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(self.webpackChunk_msnews_msnews_experiences =
self.webpackChunk_msnews_msnews_experiences || []).push(["common"], {
  97475: function() {},
  6489: function() {},
  19456: function(e, t) {
    "use strict";
    t.Z = '<svg width="14" height="15" viewBox="0 0 14 15"><path d="M11.7775c.31 0
.6068718A2.22 2.22 0 0 1 14 2.98a2.19 2.19 0 0 1-.66 1.57L4.2 13.7 0 14.75l1.05-4.21L10.2 1.4a2.19
2.19 0 0 1 1.57-.66Zm-9.75 9.88a2.79 2.79 0 0 1 1.32.77 2.79 2.79 0 0 1 .78 1.33l7.6-7.6-2.1-2.1-7.6
7.6Zm-.99 3.09 2.4-.6a2.09 2.09 0 0
0-.22-.64c-.1-.2-.24-.39-.4-.54-.15-.16-.33-.3-.54-.4-.2-.11-.4-.19-.64-.23l-.6 2.4Zm11.22-
9.13.37-.35c.12-.11.22-.23.32-.36.1-.12.17-.25.22-.4.06-.14.09-.3.09-.5s-.04-.39-.12-.57a1.5 1.5 0 0
0-1.36-.91c-.18 0-.35.03-.5.09-.14.05-.28.13-.42.22-.13.1-.25.2-.36.32l-.35.37 2.09 2.1Z"/></svg>'
  },
  53813: function(e, t) {
    "use strict";
    t.Z = '<svg width="14" height="14" viewBox="0 0 14 14"><path d="M.4.15A.5.5 0 0 0
.378l.05.05 2.69 2.7A6.66 6.66 0 0 0 .46 7.36a.5.5 0 0 0 .97.25 5.66 5.66 0 0 1 2.39-3.36l1.2
1.2A2.66 2.66 0 0 0 6.92 10c.73 0 1.4-.29 1.87-.76l3.95 3.94a.5.5 0 0 0 .75-.65l-.04-.05L9.37
8.4l-.8-.8L6.66 5.7 4.74 3.77 4 3.02 1.12.15a.5.5 0 0 0-.71 0Zm5.33 6.03 2.36 2.35a1.66 1.66 0 0 1-
2.83-1.2c0-.45.18-.85.47-1.15Zm1.2-3.85c-.67 0-1.32.1-1.93.29l.83.82a5.68 5.68 0 0 1 6.6 4.18.5.5
0 0 0 .96-.24 6.67 6.67 0 0 0-6.46-5.05Zm.13 2.34L9.59 7.2a2.67 2.67 0 0 0-2.53-2.53Z" fill-
opacity=".83"/></svg>'
  },
  58361: function(e, t) {
    "use strict";
    t.Z = '<svg width="16" height="16" viewBox="0 0 16 16"><path d="m15.55 5.84-.51.48a3 3 0 0
1-1.08.6 2.8 2.8 0 0 1-1.2.03L9.8 9.9a3.47 3.47 0 0 1 .2 1.23 3.36 3.36 0 0 1-.4
1.7c-.13.25-.28.48-.47.7-.18.23-.39.45-.61.68L5.5 11.2l-4.44 4.45L0 16l.35-1.06L4.8 10.5 1.78
7.48l.35-.35a3.8 3.8 0 0 1 2.74-1.12c.42 0 .83.06 1.22.2l2.96-2.97a2.77 2.77 0 0 1 .03-1.2 2.58 2.58
0 0 1 .6-1.08c.15-.17.3-.33.48-.5l5.39 5.38ZM13.27 6c.28 0 .55-.07.8-.2l-3.86-3.87a1.7 1.7 0 0 0-.16
1.23l.12.39-3.84 3.83a50.54 50.54 0 0 1-.71-.26 2.58 2.58 0 0 0-.36-.07 2.87 2.87 0 0 0-
2.03.48l5.25 5.25a2.9 2.9 0 0 0 .49-2.02 2.78 2.78 0 0 0-.2-.71l-.15-.37 3.84-
3.84.4.12c.12.03.26.04.4.04Z"/></svg>'
  },
  94522: function(e, t) {
    "use strict";
    t.Z = '<svg width="12" height="12" viewBox="0 0 2048 2048"><path d="M2014 853q0 58-32
106t-86 70l-535 223q-13 5-23 15t-14 25l-175 582q-6 20-22 33t-39 13q-26 0-45-19l-403-403-
550 550H0v-91l550-549-403-403q-19-19-19-46 0-19 11-35t29-23l593-237q23-9 34-33l222-
489q23-52 71-82t105-31q38 0 73 15t62 41l630 631q27 27 41 63t15 74zm-821-696q-20 0-35 10t-
24 28L912 684q-15 34-42 59t-62 40L306 983l751 752 144-479q12-41 41-73t69-49l536-224q18-
8 28-23t11-36q0-27-18-45l-631-630q-19-19-44-19z"/></svg>'
  },
  72374: function(e, t) {
    "use strict";
    t.Z = '<svg width="16" height="16" viewBox="0 0 16 16"><path d="M5 8a1 1 0 1 1-2 0 1 1 0 0 1
2 0ZM9 8a1 1 0 1 1-2 0 1 1 0 0 1 2 0ZM12 9a1 1 0 1 1 0 0-2 1 1 0 0 0 0 2Z"/></svg>'
  },
  80675: function(e, t, i) {
    "use strict";
    i.r(t),
    i.d(t, {
      BackgroundImageWC: function() {
        return te
      },
      BackgroundImageWCStyles: function() {

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        return Be
    },
    BackgroundImageWCTemplate: function() {
        return Me
    },
    ToolingInfo: function() {
        return $e
    }
});
var n = i(64690)
    , r = i(84289)
    , o = i(84925)
    , s = i(83227);
const a = (0,
n.e)(s.x.backgroundImageWC, "Web component background image for Anaheim NTP",
Object.assign(Object.assign(Object.assign(Object.assign(Object.assign(Object.assign(Object.assign(Object.assign(
n(Object.assign(Object.assign({}, (0,
    r.ii)("frelImages", "FRE Images", "First Run Experience Images", Object.assign(Object.assign({},
(0,
    o.sz)("inspirational", "Inspirational", "Image url for inspirational mode")), (0,
    o.sz)("informational", "Informational", "Image url for informational mode")), ["inspirational",
"informational"])), (0,
    o.sz)("fallbackImageURL", "Fallback Image URL", "Image Url for the default fallback image")), (0,
    r.ii)("event", "Event", "Properties to force event content",
Object.assign(Object.assign(Object.assign(Object.assign(Object.assign(Object.assign(Object.assign({}, (0,
    o.sz)("attribution", "Attribution", "Attribution for the image")), (0,
    r.JJ)("enableFeature", "Enable Feature", "Flag that defines if we should enable event content")),
(0,
    o.sz)("id", "Id", "Id to be used for loc string and telemetry")), (0,
    o.sz)("imageSource", "Image Source", "Image source")), (0,
    o.sz)("imageHref", "Image Href", "Image url for museum card title")), (0,
    r.ii)("secondaryButton", "Secondary Button", "Properties for event button",
Object.assign(Object.assign({}, (0,
    o.sz)("id", "Id", "Id to be used for loc string and telemetry")), (0,
    o.sz)("href", "Href", "Url to hit when the button is clicked")), ["id", "href"])))), (0,
    r.ii)("iris", "Iris", "Image Url for the default fallback image", Object.assign(Object.assign({}, (0,
    r.JJ)("disableHotSpots", "Disable Hot Spots", "Flag to disable the Image HotSpot feature")), (0,
    r.G)("irisImageExpirationTimeSeconds", "Iris Image Expiration Time In Seconds", "Number of
seconds until Iris image expires")), ["disableHotSpots", "irisImageExpirationTimeSeconds"])), (0,
    r.JJ)("noFeedBackgroundEnabled", "No Feed Background Enabled", "Flag determines that if no
feed background is enabled")), (0,
    r.JJ)("noFeedBackgroundDarkerGradientEnabled", "No Feed Background Darker Gradient
Enabled", "Flag determines if a darker gradient needs to be applied with no feed background")), (0,
    r.JJ)("topSitesCloserToSearchBox", "topSitesCloserToSearchBox", "Flag that indicates if top
sites is closer to search box")), (0,
    r.JJ)("throwLoadImageHotSpotsError", "Flag to indicate if to throw load image hot spots
error")), (0,
    r.ii)("video", "Video", "Data object for video background feature",
Object.assign(Object.assign(Object.assign(Object.assign(Object.assign(Object.assign({}, (0,
    r.iF)("data", "Data", "Data from CMS", (0,
    r.NU)("dataItem", "Data Item", Object.assign(Object.assign(Object.assign({}, (0,
    o.sz)("attribution", "Attribution", "Attribution for the background video")), (0,
    r.ii)("firstFrame", "First Frame", "URLs to different first frame resolutions",
Object.assign(Object.assign(Object.assign({}, (0,
    o.sz)("i1080", "Image 1080p", "HD")), (0,
    o.sz)("i1440", "Image 1440p", "1440p")), (0,
    o.sz)("i2160", "Image 2160p", "UHD")), ["i1080", "i1440", "i2160"])), (0,

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    r.ii)("video", "Video", "URLs to different video resolutions",
Object.assign(Object.assign(Object.assign({}, (0,
    o.sz)("v1080", "Video 1080p", "HD")), (0,
    o.sz)("v1440", "Video 1440p", "1440p")), (0,
    o.sz)("v2160", "Video 2160p", "UHD")), ["v1080", "v1440", "v2160"]))))), (0,
    r.JJ)("enableFeature", "Enable Feature", "Flag to indicate if video background feature is
enabled")), (0,
    r.JJ)("isTest", "Is Test", "Flag that defines if we are running tests for video")), (0,
    r.G)("pauseTime", "Pause Time", "Time to pause video after play in seconds")), (0,
    r.G)("videosPerWeek", "Videos Per Week", "Value that defines the number of videos the user
will see per week")), ["data", "enableFeature", "pauseTime", "videosPerWeek"]), ["frelImages",
"fallbackImageUrl", "iris"]);
    var c = i(33940)
    , d = i(26415)
    , l = i(64434);
    const u = l.K.Dialog.toString();
    var p = i(53899)
    , g = i(35385)
    , h = i(53076)
    , f = i(55027)
    , m = i(66213)
    , v = i(41115)
    , b = i(1334)
    , y = i(58155)
    , C = i(65337)
    , S = i(92031)
    , w = i(82423)
    , T = i(6660)
    , k = i(83760)
    , O = i(70260)
    , E = i(6751)
    , A = i(12574)
    , l = i(65135)
    , P = i(38156)
    , x = i(10619)
    , M = i(46380)
    , L = i(85663)
    , D = i(4734);
    var F;
    !function(e) {
        e.alert = "Alert",
        e.edit = "Edit",
        e.globe = "Globe",
        e.lightbulb = "Lightbulb",
        e.meetNow = "MeetNow",
        e.news = "News",
        e.search = "Search"
    }(F || (F = {}));
    class R {
        constructor(e, t, i) {
            this.fallbackImageUrl = "",
            this.museumBarText = "",
            this.likeClickButtonHandler = ()=>{
                const {actTelemetry: e} = this.irisStateInfo || {};
                this.sendIrisActionTelemetry(e, T.M.Like)
            }
        },

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this.dislikeClickButtonHandler = ()=>{
  const {actTelemetry: e} = this.irisStateInfo || {};
  if (this.dislikeCountWasIncremented = A.Vv.addImageCreativeToDislikeList(),
  this.dislikeCountWasIncremented)
    return this.sendIrisActionTelemetry(e, T.M.Dislike),
    this.getNewIrisContent()
}
,
this.hotSpotClickHandler = (e,t)=>{
  t && t.preventDefault() && t.preventDefault();
  const {creativeld: i, placementId: n, actTelemetry: r, impTelemetry: o} = this.irisStateInfo
|| {}
  , s = {
    ctaType: e.cta_type,
    ctaMetaData: e.cta,
    delayInMs: void 0,
    irisTelemetryActionId: e.hs,
    irisTelemetryActionString: r
  }
  , a = this.hotSpotCtaHandler(s, t);
  a && a().then((e=>{
    if (e && e.actionCompleted && s.ctaType === k.W.executeAction && s.ctaMetaData
=== S.uS.setDefaultBrowser) {
      const e = {
        actionUrl: r,
        impressionUrl: o
      };
      this.fireIrisBeacon(n, i, T.R.Action, e, T.M.Conversion),
      this.irisDataConnector.resetImageLastUpdateTime()
    }
  })
)
}
,
this.hotSpotMouseEnterHandler = e=>{
  I.M.sendActionEvent(null == e ? void 0 : e.currentTarget, P.Aw.Hover, P.wu.View)
}
,
this.hotSpotCtaHandler = (e,t)=>{
  if (e)
    if (e.ctaType && e.ctaMetaData) {
      if (t)
        return ()=>(0,
        c.mG)(this, void 0, void 0, (function*() {
          const i = O._.formatTelemetryActionUrl(e.irisTelemetryActionString, T.M.Click +
e.irisTelemetryActionId);
          E.c.sendActionUpdate(i),
          I.M.sendActionEvent(t.currentTarget, P.Aw.Click, P.wu.Navigate);
          const n = this.getCtaCallback(e);
          return n ? yield n() : null
        })
        ));
      M.B.trackAppErrorEvent(Object.assign(Object.assign({}, d.OeS), {
        message: "Event is not defined"
      }
      ))
    } else
      M.B.trackAppErrorEvent(Object.assign(Object.assign({}, d.jSE), {

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        message: "Either of call to action type or metadata is not defined",
        pb: Object.assign(Object.assign({}, d.jSE.pb), {
            customMessage: `ctaType: ${e.ctaType || ""} and ctaMetaData:
${e.ctaMetaData || ""}`
        })
    ));
    else
        M.B.trackAppErrorEvent(Object.assign(Object.assign({}, d.drd), {
            message: "HotSpot call to action state not defined"
        }));
    }
    ,
    this.getCtaCallback = e=>{
        switch (e.ctaType) {
            case k.W.offPageNavigation:
                return B(e.ctaType, e.ctaMetaData) ? (0,
                    S.$y)(e.ctaMetaData) : void M.B.trackAppErrorEvent(Object.assign(Object.assign({},
d.MaG), {
                    message: "Invalid CTA Offpage Nav Data",
                    pb: Object.assign(Object.assign({}, d.MaG.pb), {
                        customMessage: `ctaType: ${e.ctaType || ""} and ctaMetaData: ${e.ctaMetaData
|| ""}`
                    })
                }));
            case k.W.inPageNavigation:
                return (0,
                    S.U$(e.ctaMetaData, e.delayInMs);
            case k.W.executeAction:
                return (0,
                    S.jo)(e.ctaMetaData)
            }
        }
    },
    this.fireIrisBeacon = (e,t,i,n,r)=>{
        (0,
            w.oU)(h.z.IrisData).then((o=>{
                o && o.sendActionUpdate(e, t, i, n, r)
            })
        )
    },
    this.sendIrisActionTelemetry = (e,t)=>{
        if (e) {
            const i = O._.formatTelemetryActionUrl(e, t);
            E.c.sendActionUpdate(i)
        }
    },
    this.getNewIrisContent = ()=>(0,
        c.mG)(this, void 0, void 0, (function*() {
            this.getImageHotSpotsData(!0)
        })
    ),
    this.connector = e,
    this.fallbackImageUrl = t,
    this.dislikeCountWasIncremented = !0,
    this.updatedImageCallback = i,

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        this.getImageHotSpotsData()
    }
    loadImageHotSpots() {
        return this.irisFetchPromise
    }
    updateImageMetadata(e, t, i) {
        e && t && i && (this.irisImageUrl = e,
            this.museumCard = t,
            this.irisStateInfo = i,
            this.updatedImageCallback())
    }
    getImageHotSpotsData(e) {
        return (0,
            c.mG)(this, void 0, void 0, (function*() {
                this.irisFetchPromise = new Promise(((t,i)=>(0,
                    c.mG)(this, void 0, void 0, (function*() {
                        const n = !(0,
                            L.isNullOrUndefined)(e) && e
                        , r = {
                            credits: null,
                            irisButtons: {
                                likeClicked: !1,
                                dislikeClicked: !1
                            },
                            isDisplayed: !1,
                            title: null,
                            titleURL: null
                        }
                        , o = {};
                        let s, a;
                        if (this.irisDataConnector = yield(0,
                            w.oU)(h.z.IrisData),
                            !this.irisDataConnector)
                            return x.i.trackAppErrorEvent(Object.assign(Object.assign({}, d._c7), {
                                message: "No Iris data connector for background image"
                            })),
                                void i();
                        if (n) {
                            if (!A.Vv.addImageCreativeToDislikeList())
                                return void t()
                        }
                        if (a = n ? yield this.irisDataConnector.getImagePayload(!0) : yield
this.irisDataConnector.getImagePayload(),
                            (0,
                                L.isNullOrUndefined)(a) || (0,
                                    L.isNullOrUndefined)(a.creatives) || a.creatives.length <= 0)
                            return s = this.fallbackImageUrl,
                                r.title = this.museumBarText,
                                o.disableMuseumCard = !0,
                                x.i.trackAppErrorEvent(Object.assign(Object.assign({}, d.sd_), {
                                    message: `No creative in surface info. Triggered by dislike: ${n}. Surface info:
${a}`
                                })),
                                    this.updateImageMetadata(s, r, o),
                                    void i();
                                const c = a.creatives[0]
                                , l = {

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        title: c.content.title,
        credits: c.content.copyright,
        titleURL: c.content.cta
    }
    , u = {
        titleLink: c.content.cta,
        ctaType: c.content.cta_type,
        creativeld: c.content.creativeld,
        placementId: a.placement,
        impTelemetry: c.telemetry ? c.telemetry.impressionUrl : null,
        actTelemetry: c.telemetry ? c.telemetry.actionUrl : null,
        hsList: N(c)
    };
    s = c.content.LANDSCAPE,
    Object.assign(r, l),
    Object.assign(o, u),
    (0,
    L.isNullOrUndefined)(o.impTelemetry) || (n ? E.c.sendActionUpdate(o.impTelemetry) :
((0,
    D.F_()).then(()=>{
        this.irisDataConnector.fetchedNewImage() &&
E.c.sendActionUpdate(o.impTelemetry)
    }
    )),
    this.updateImageMetadata(s, r, o)),
    this.updateImageMetadata(s, r, o)),
    t()
    }
    ))),
    this.irisFetchPromise
    }
    ))
    }
}
const N = e=>{
    if ((0,
    L.isNullOrUndefined)(e) || (0,
    L.isNullOrUndefined)(e.content) || (0,
    L.isNullOrUndefined)(e.content.hs) || 0 === e.content.hs.length)
        return null;
    const t = [];
    return e.content.hs.forEach((e=>{
        t.push(e)
    }
    )),
    t
}
, j = e=>{
    let t = ""
    , i = "";
    switch (e) {
        case F.alert:
            t = "-8 -8 40 40",
            i = "M12,1.99622391 C16.0499218,1.99622391 19.3566662,5.19096617
19.4958079,9.24527692 L19.5,9.49622391 L19.5,13.5931945 L20.8800025,16.7492056
C20.949058,16.9071328 20.9847056,17.0776351 20.9847056,17.25 C20.9847056,17.9403559
20.4250615,18.5 19.7347056,18.5 L15,18.5014962 C15,20.1583504 13.6568542,21.5014962

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12,21.5014962 C10.4023191,21.5014962 9.09633912,20.2525762 9.00509269,18.6777689
L8.99954674,18.4992239 L4.27486429,18.5 C4.10352557,18.5 3.93401618,18.4647755
3.7768624,18.3965139 C3.14366026,18.121475 2.85331154,17.3852002 3.1283504,16.7519981
L4.5,13.594148 L4.50000001,9.4961162 C4.50059668,5.34132493 7.85208744,1.99622391
12,1.99622391 Z M13.4995467,18.4992239 L10.5,18.5014962 C10.5,19.3299233
11.1715729,20.0014962 12,20.0014962 C12.7796961,20.0014962 13.4204487,19.4066081
13.4931334,18.6459562 L13.4995467,18.4992239 Z M12,3.49622391 C8.67983848,3.49622391
6.00047762,6.17047646 6,9.49622391 L6,13.905852 L4.65602014,17 L19.3525351,17
L18,13.9068055 L18.0001102,9.5090803 L17.9963601,9.28387824 C17.8853006,6.05040449
15.2415749,3.49622391 12,3.49622391 Z";
    break;
case F.edit:
    t = "-8 -8 40 40",
    i = "M21.0303301,2.96966991 C22.4277928,4.36713263 22.4277928,6.63286737
21.0303301,8.03033009 L9.06200371,19.9986565 C8.78512854,20.2755316
8.44079112,20.4753584 8.06302761,20.5783848 L2.94733805,21.9735729
C2.38746387,22.1262658 1.87373417,21.6125361 2.02642713,21.0526619 L3.4216152,15.9369724
C3.52464161,15.5592089 3.72446837,15.2148715 4.00134354,14.9379963
L15.9696699,2.96966991 C17.3671326,1.5722072 19.6328674,1.5722072 21.0303301,2.96966991
Z M15.0001717,6.06057288 L5.06200371,15.9986565 C4.96971199,16.0909482
4.90310306,16.2057273 4.86876093,16.3316485 L3.81891446,20.1810855 L7.6683515,19.1312391
C7.79427267,19.0968969 7.90905181,19.030288 8.00134354,18.9379963 L17.9391717,8.99957288
L15.0001717,6.06057288 Z M17.0303301,4.03033009 L16.0601717,4.99957288
L18.9991717,7.93957288 L19.9696699,6.96966991 C20.7813462,6.15799363
20.7813462,4.84200637 19.9696699,4.03033009 C19.1579936,3.21865381
17.8420064,3.21865381 17.0303301,4.03033009 Z";
    break;
case F.globe:
    t = "-5 -5 26 26",
    i = "M7.93868 0H8.06132C10.6629 0 12.8409 1.14472 14.5951 3.43415C15.5317 4.87619
16 6.3777 16 7.93868V8.06132C16 10.6629 14.8553 12.8409 12.5659 14.5951C11.1238 15.5317
9.6223 16 8.06132 16H7.93868C5.33705 16 3.15912 14.8553 1.40488 12.5659C0.468293 11.1312 0
9.62973 0 8.06132V7.93868C0 5.33705 1.14472 3.15912 3.43415 1.40488C4.86876 0.468293
6.37027 0 7.93868 0ZM4.89477 5.32962H11.1052C10.9268 4.46736 10.715 3.72404 10.4697
3.09965C9.74123 1.47921 8.90871 0.66899 7.97213 0.66899C7.08757 0.66899 6.28478 1.46806
5.56376 3.0662C5.29617 3.66829 5.07317 4.42276 4.89477 5.32962ZM1.20418
5.32962H4.17003C4.21463 5.32962 4.31498 4.93194 4.47108 4.13659C4.90221 2.72427 5.43368
1.65761 6.06551 0.936585H6.03206C4.11429 1.56098 2.69082 2.62764 1.76167 4.13659C1.39001
4.82044 1.20418 5.21812 1.20418 5.32962ZM9.93449 0.936585C10.7001 1.79884 11.2985 3.14053
11.7296 4.96167C11.7296 5.20697 11.7631 5.32962 11.83 5.32962H14.7958C14.164 3.64971 12.997
2.36376 11.2948 1.47178C10.8636 1.24878 10.4102 1.07038 9.93449 0.936585ZM0.936585
5.99861C0.758188 6.79396 0.66899 7.47038 0.66899 8.02787C0.66899 8.5259 0.758188
9.18374 0.936585 10.0014H4.10314C4.03624 9.22091 4.00279 8.60767 4.00279
8.16167V7.83833C4.00279 7.39233 4.03624 6.77909 4.10314 5.99861H0.936585ZM4.80557
5.99861C4.71638 6.77909 4.67178 7.45552 4.67178 8.02787C4.67178 8.54077 4.71638 9.19861
4.80557 10.0014H11.2056C11.2873 9.22091 11.3282 8.54448 11.3282 7.97213C11.3282 7.45923
11.2873 6.80139 11.2056 5.99861H4.80557ZM11.8969 5.99861C11.9638 6.77909 11.9972 7.39233
11.9972 7.83833V8.16167C11.9972 8.60767 11.9638 9.22091 11.8969 10.0014H15.0634C15.2418
9.20604 15.331 8.52962 15.331 7.97213C15.331 7.4741 15.2418 6.81626 15.0634
5.99861H11.8969ZM1.20418 10.6704C1.82857 12.3503 2.99559 13.6362 4.70523
14.5282C5.06945 14.7364 5.52288 14.9148 6.06551 15.0634C5.23299 14.1343 4.61231 12.6699
4.20348 10.6704H1.20418ZM4.89477 10.6704C5.07317 11.5326 5.28502 12.276 5.53031
12.9003C6.25877 14.5208 7.09129 15.331 8.02787 15.331C9.03879 15.331 9.93078 14.3089
10.7038 12.2648C10.793 11.9972 10.9268 11.4657 11.1052 10.6704H4.89477ZM9.93449
15.0634H9.96794C11.7816 14.4911 13.1494 13.5024 14.0711 12.0976C14.4056 11.5995 14.6472
11.1238 14.7958 10.6704H11.83C11.7854 10.6704 11.6962 11.0235 11.5624 11.7296C11.1461 13.1791
10.6035 14.2904 9.93449 15.0634Z";

```



```

break;
case F.lightbulb:
    t = "-8 -8 40 40",
    i = "M12.000008,2.00139734 C16.0040628,2.00139734 19.249992,5.24733208
19.249992,9.25139734 C19.249992,11.3474567 18.3493333,13.2711054 16.5869535,14.9933011
C16.5100054,15.0685004 16.450441,15.1590617 16.4118457,15.2586031 L16.380373,15.3609016
L15.2492957,20.256497 C15.0265913,21.2204195 14.2034707,21.9187611 13.2302558,21.9933796
L13.0570456,22 L10.9432689,22 C9.95374997,22 9.08791486,21.3549492
8.79629808,20.4232534 L8.75088874,20.2559339 L7.62132399,15.3611533
C7.58904306,15.2212595 7.51728321,15.0935695 7.41456824,14.9932517
C5.73516207,13.3530399 4.83779011,11.5301519 4.75613429,9.54965138 L4.750008,9.25139734
L4.75388322,9.01208292 C4.88014853,5.11879041 8.07602134,2.00139734
12.000008,2.00139734 Z M14.115008,18.4993973 L9.884008,18.4993973
L10.2124755,19.9186446 C10.2831529,20.2249131 10.5356676,20.4507962
10.8400612,20.4929101 L10.9432689,20.5 L13.0570456,20.5 C13.3712985,20.5
13.6481364,20.3048226 13.757662,20.0177756 L13.7877956,19.9188323 L14.115008,18.4993973
Z M12.000008,3.50139734 C8.89821922,3.50139734 6.37007083,5.95741111
6.25416008,9.03084139 L6.250008,9.25139734 L6.25672343,9.52840679
C6.33286953,11.0917695 7.05722352,12.5475342 8.46263227,13.9201432
C8.72676013,14.1781068 8.92266257,14.4964075 9.03423135,14.8463815
L9.08291336,15.0238752 L9.538008,16.9993973 L14.461008,16.9993973 L14.9188729,15.023237
C15.0019011,14.6638694 15.1717664,14.3313677 15.4124215,14.0542893 L15.5385739,13.9205009
C16.9431998,12.547902 17.6671738,11.0920338 17.7432801,9.5284475 L17.749992,9.25139734
L17.7458399,9.03084154 C17.6299293,5.9574132 15.1017833,3.50139734 12.000008,3.50139734
Z";
break;
case F.meetNow:
    break;
case F.news:
    t = "-5 -5 25 25",
    i = "M16 4V11C16 11.276 15.9453 11.5365 15.8359 11.7812C15.7318 12.0208 15.5885
12.2318 15.4062 12.4141C15.2292 12.5911 15.0182 12.7344 14.7734 12.8438C14.5286 12.9479
14.2708 13 14 13H1.94531C1.67969 13 1.42708 12.9479 1.1875 12.8438C0.953125 12.7396
0.747396 12.6016 0.570312 12.4297C0.398438 12.2526 0.260417 12.0469 0.15625
11.8125C0.0520833 11.5729 0 11.3203 0 11.0547V2H14V4H16ZM15 5H14V10.5C14 10.6354 13.9505
10.7526 13.8516 10.8516C13.7526 10.9505 13.6354 11 13.5 11C13.3646 11 13.2474 10.9505 13.1484
10.8516C13.0495 10.7526 13 10.6354 13 10.5V3H1V11.0547C1 11.1849 1.02344 11.3073 1.07031
11.4219C1.1224 11.5365 1.1901 11.638 1.27344 11.7266C1.36198 11.8099 1.46354 11.8776 1.57812
11.9297C1.69271 11.9766 1.8151 12 1.94531 12H14C14.1406 12 14.2708 11.974 14.3906
11.9219C14.5104 11.8698 14.6146 11.7995 14.7031 11.7109C14.7969 11.6172 14.8698 11.5104
14.9219 11.3906C14.974 11.2708 15 11.1406 15 11V5ZM12 5H2V4H12V5ZM12 11H8V10H12V11ZM12
9H8V8H12V9ZM12 7H8V6H12V7ZM7 11H2V5.97656H7V11ZM3 10H6V6.97656H3V10Z";
break;
default:
    t = "-12 -12 40 40",
    i = "M10.5 0C11.0052 0 11.4922 0.0651042 11.9609 0.195312C12.4297 0.325521 12.8672
0.510417 13.2734 0.75C13.6797 0.989583 14.0495 1.27865 14.3828 1.61719C14.7214 1.95052
15.0104 2.32031 15.25 2.72656C15.4896 3.13281 15.6745 3.57031 15.8047 4.03906C15.9349
4.50781 16 4.99479 16 5.5C16 6.00521 15.9349 6.49219 15.8047 6.96094C15.6745 7.42969
15.4896 7.86719 15.25 8.27344C15.0104 8.67969 14.7214 9.05208 14.3828 9.39062C14.0495
9.72396 13.6797 10.0104 13.2734 10.25C12.8672 10.4896 12.4297 10.6745 11.9609
10.8047C11.4922 10.9349 11.0052 11 10.5 11C9.84896 11 9.22396 10.8906 8.625 10.6719C8.03125
10.4531 7.48438 10.138 6.98438 9.72656L0.851562 15.8516C0.752604 15.9505 0.635417 16 0.5
16C0.364583 16 0.247396 15.9505 0.148438 15.8516C0.0494792 15.7526 0 15.6354 0 15.5C0
15.3646 0.0494792 15.2474 0.148438 15.1484L6.27344 9.01562C5.86198 8.51562 5.54688
7.96875 5.32812 7.375C5.10938 6.77604 5 6.15104 5 5.5C5 4.99479 5.0651 4.50781 5.19531
4.03906C5.32552 3.57031 5.51042 3.13281 5.75 2.72656C5.98958 2.32031 6.27604 1.95052

```

6.60938 1.61719C6.94792 1.27865 7.32031 0.989583 7.72656 0.75C8.13281 0.510417 8.57031
0.325521 9.03906 0.195312C9.50781 0.0651042 9.99479 0 10.5 0ZM10.5 10C11.1198 10 11.7031
9.88281 12.25 9.64844C12.7969 9.40885 13.2734 9.08594 13.6797 8.67969C14.0859 8.27344
14.4062 7.79688 14.6406 7.25C14.8802 6.70312 15 6.11979 15 5.5C15 4.88021 14.8802 4.29688
14.6406 3.75C14.4062 3.20312 14.0859 2.72656 13.6797 2.32031C13.2734 1.91406 12.7969
1.59375 12.25 1.35938C11.7031 1.11979 11.1198 1 10.5 1C9.88021 1 9.29688 1.11979 8.75
1.35938C8.20312 1.59375 7.72656 1.91406 7.32031 2.32031C6.91406 2.72656 6.59115 3.20312
6.35156 3.75C6.11719 4.29688 6 4.88021 6 5.5C6 6.11979 6.11719 6.70312 6.35156 7.25C6.59115
7.79688 6.91406 8.27344 7.32031 8.67969C7.72656 9.08594 8.20312 9.40885 8.75
9.64844C9.29688 9.88281 9.88021 10 10.5 10Z"

```
    }  
    return {  
      viewBoxString: t,  
      svgString: i  
    }  
  }  
  , B = (e,t)=>!(e || !t) && (e === k.W.offPageNavigation && $(t))  
  , $ = e=>/^((microsoft-edge:)?https:\\\\((www)|(cn)|(go))\\.((msn)|(bing))|(skype)|  
(microsoft))\\.com)|\\(edge:\\\\)/.test(e);  
  var H, U = i(12968), _ = i(87697), W = i(65620), z = i(9533), V = i(81555), G = i(41691);  
  !function(e) {  
    e.offPageNavigation = "nav-newtab",  
    e.inPageNavigation = "nav-inpage",  
    e.executeAction = "execute-action"  
  }(H || (H = {}));  
  var q = i(68364)  
    , Q = i(19388)  
    , Z = i(40860)  
    , K = i(32717);  
  class J {  
    constructor(e, t) {  
      this.dayNow = (new Date).getDay(),  
      this.firstFrameHidden = !1,  
      this.isPlaying = !1,  
      this.isReducedMotionActive = !1,  
      this.isTomorrowsVideoCached = !1,  
      this.showVideo = !1,  
      this.showToast = !1,  
      this.storageKey = "bkgdV",  
      this.timeNow = (new Date).getTime(),  
      this.batteryChargingChange = ()=>{  
        this.battery.charging ? this.currentTrigger ? this.playVideo("Battery") :  
this.playVideo("Timer") :  
this.showToastMessage(this.backgroundImageWC.config.localizedStrings.video_pauseToast, !0)  
      }  
    }  
    ,  
    this.playVideo = e=>(0,  
    c.mG)(this, void 0, void 0, (function*() {  
      !this.config.isTest && this.showVideo && e && (yield this.batteryPromise,  
      e !== this.currentTrigger && "Timer" !== e && "Button" !== e || this.battery &&  
!this.battery.charging && "Button" !== e || this.isPlaying || this.isReducedMotionActive && "Button"  
!== e ? this.battery.charging || (this.currentTrigger = "Battery") : (0,  
      K.eC()).then(()=>{  
        const t = 1e3 * this.config.pauseTime;  
        if (this.videoTimer && this.videoTimer.timer && clearTimeout(this.videoTimer.timer),  
        "Button" !== e || this.battery.charging) {  
          if (!this.battery.charging)
```

```

        return void this.pauseVideo("Battery")
    } else

this.showToastMessage(this.backgroundImageWC.config.localizedStrings.video_powerDrainToast,
!1);

    if (this.videoTimer.remainingTime > 0) {
        this.videoTimer.startTime = Date.now(),
        this.videoTimer.timer = setTimeout(()=>{
            this.pauseVideo("Timer")
        }
        ), this.videoTimer.remainingTime),
        this.isPlaying = !0,
        this.isReducedMotionActive = !1,
        this.backgroundImageWC.updateProperties();
        try {
            this.backgroundImageWC.ref_video.play()
        } catch (e) {
            (0,
            q.OO)(e, d.N1Y, "Failed to trigger play.", "Timer: " +
JSON.stringify(this.videoTimer) + ". Current trigger: " + this.currentTrigger + ". Show video: " +
this.showVideo)
        }
    } else {
        this.videoTimer.startTime = Date.now(),
        this.videoTimer.remainingTime = t,
        this.videoTimer.timer = setTimeout(()=>{
            this.pauseVideo("Timer")
        }
        ), t),
        this.isPlaying = !0,
        this.isReducedMotionActive = !1,
        this.backgroundImageWC.updateProperties();
        try {
            this.backgroundImageWC.ref_video.play()
        } catch (e) {
            (0,
            q.OO)(e, d.N1Y, "Failed to trigger play.", "Timer: " +
JSON.stringify(this.videoTimer) + ". Current trigger: " + this.currentTrigger + ". Show video: " +
this.showVideo)
        }
    }
}
}))
},
)),
this.pauseVideo = e=>{
    if (this.isPlaying && this.showVideo) {
        this.currentTrigger = e,
        this.videoTimer && this.videoTimer.timer && (clearTimeout(this.videoTimer.timer),
        this.videoTimer.remainingTime -= Date.now() - this.videoTimer.startTime),
        this.isPlaying = !1,
        this.backgroundImageWC.updateProperties();
        try {
            this.backgroundImageWC.ref_video.pause()
        } catch (e) {
            (0,
            q.OO)(e, d.FtH, "Failed to trigger pause.", "Timer: " +

```

```

JSON.stringify(this.videoTimer) + ". Current trigger: " + this.currentTrigger + ". Show video: " +
this.showVideo)
    }
    }
    }
    ,
    this.reducedMotionChange = ()=>{
        this.isReducedMotionActive = window.matchMedia("(prefers-reduced-
motion)").matches
    }
    ,
    this.showToastMessage = (e,t)=>{
        var i;
        if (this.showToast = !0,
            this.toastMessage = e,
            t && this.pauseVideo("Battery"),
            "always" ===
this.backgroundImageWC.chromiumPageSettingsState.selectedFeedDisplaySetting && "off" ===
(null === (i = this.backgroundImageWC.chromiumPageSettingsState) || void 0 === i ? void 0 :
i.selectedQuickLinksDisplaySetting))
            return this.showToast = !1,
                this.toastMessage = null,
                void this.backgroundImageWC.updateProperties();
            this.backgroundImageWC.updateProperties(),
            setTimeout(()=>{
                this.showToast = !1,
                this.toastMessage = null,
                this.backgroundImageWC.updateProperties()
            }
            ), 5e3)
    }
    ,
    this.config = e,
    this.backgroundImageWC = t,
    this.videoTimer = {
        remainingTime: -1,
        startTime: -1,
        timer: null
    },
    this.assignVideoSchedule();
    const i = window && window.navigator;
    if (this.deviceLogicalProcessors = i ? i.hardwareConcurrency : -1,
        this.deviceMemoryGB = i ? i.deviceMemory : -1,
        this.batteryPromise = i.getBattery().then((e=>{
            this.battery = e
        }
        )),
        this.deviceLogicalProcessors <= 2 || this.deviceMemoryGB < 4)
        this.showVideo = !1;
    else {
        if (this.showVideo = this.shouldShowVideo(),
            this.showVideo) {
            this.defineResolution(),
            this.videoSource = this.getVideoURL(this.videoId),
            this.firstFrameSource = this.getFirstFrameURL(this.videoId);
            const e = "video" + this.videoId;
            this.museumCard = {

```

```

        credits: this.config.data[this.videoid].attribution,
        isDisplayed: !0,
        irisButtons: {
            likeClicked: !1,
            dislikeClicked: !1
        },
        title: this.backgroundImageWC.config.localizedStrings.video_titles[e],
        titleURL: null
    }
}
}
this.config.isTest || Promise.all([(0,
Q.e3)(), (0,
D.F_())]).then(()=>{
    this.cacheNextVideo()
})
})
}
}
assignVideoSchedule() {
    const e = this.getVideoData();
    e && e.schedule ? (this.schedule = e.schedule,
    this.scheduleFixed = e.scheduleFixed,
    this.reRandomizeSchedule(e)) : this.generateVideoSchedule()
}
cacheNextVideo() {
    const e = new Date;
    e.setDate(e.getDate() + 1);
    const t = e.getDay()
    , i = this.getVideoData();
    if ((!i || i.cachedVideoid !== this.schedule[t]) && this.schedule[t] >= 0 &&
this.config.enableFeature) {
        let e = this.schedule[t];
        16 === e && e++;
        try {
            fetch(this.getVideoURL(e)),
            fetch(this.getFirstFrameURL(e)),
            this.isTomorrowsVideoCached = !0,
            this.storeVideoData({
                cachedVideoid: e,
                lastUpdatedTime: null == i ? void 0 : i.lastUpdatedTime,
                schedule: null == i ? void 0 : i.schedule,
                scheduleFixed: null == i ? void 0 : i.scheduleFixed
            })
        } catch (t) {
            (0,
            q.H)(d.LWq, "Video caching failed. Video url: " + this.getVideoURL(e) + " First frame
url: " + this.getFirstFrameURL(e), "Error: " + t)
        }
    }
}
}
defineResolution() {
    window.screen.height <= 1080 && window.screen.width <= 1920 ? this.currentResolution =
"1080" : 1080 < window.screen.height && window.screen.height < 2160 && 1920 <
window.screen.width && window.screen.width < 3840 ? this.currentResolution = "1440" :
window.screen.height >= 2160 && window.screen.width >= 3840 ? this.currentResolution = "2160" :
this.currentResolution = "1440"
}
}

```

```

error() {
  this.showVideo = !1
}
generateVideoSchedule() {
  const e = [];
  for (let t = 0; t < this.config.data.length; t++)
    e[t] = !1;
  this.schedule = [-1, -1, -1, -1, -1, -1, -1],
  this.scheduleFixed = [-1, -1, -1, -1, -1, -1, -1];
  for (let t = 0; t < this.config.videosPerWeek; t++) {
    let i = Math.floor(Math.random() * this.config.data.length);
    if (e[i])
      do {
        i === this.config.data.length - 1 ? i = 0 : i++
      } while (e[i]);
    this.schedule[t] = i,
    e[i] = !0
  }
  (0,
  Z.Z)(this.schedule),
  this.scheduleFixed = this.schedule;
  const t = this.getVideoData();
  this.storeVideoData({
    cachedVideoid: (null == t ? void 0 : t.cachedVideoid) ? t.cachedVideoid : -1,
    lastUpdatedTime: this.timeNow,
    schedule: this.schedule,
    scheduleFixed: this.scheduleFixed
  })
}
getFirstFrameURL(e) {
  let t;
  switch (this.currentResolution) {
    case "1080":
      t = this.config.data[e].firstFrame.i1080;
      break;
    case "1440":
      t = this.config.data[e].firstFrame.i1440;
      break;
    case "2160":
      t = this.config.data[e].firstFrame.i2160
  }
  return t = this.shouldReduceTo1080() ? this.config.data[e].firstFrame.i1080 : t,
  t
}
getVideoData() {
  try {
    return (0,
    C.$o)().getObject(this.storageKey)
  } catch (e) {
    return (0,
    q.H)(d.eEQ, "Local storage for video data failed."),
    null
  }
}
getVideoURL(e) {
  let t;
  switch (this.currentResolution) {

```

```

        case "1080":
            t = this.config.data[e].video.v1080;
            break;
        case "1440":
            t = this.config.data[e].video.v1440;
            break;
        case "2160":
            t = this.config.data[e].video.v2160
        }
        return t = this.shouldReduceTo1080() ? this.config.data[e].video.v1080 : t,
        t
    }
    removeVideoForToday() {
        const e = this.getVideoData();
        e && e.schedule && (e.schedule[this.dayNow] = -1,
        this.showVideo = !1,
        this.storeVideoData(e))
    }
    reRandomizeSchedule(e) {
        e.lastUpdateTime < this.timeNow - 6048e5 && this.generateVideoSchedule()
    }
    shouldShowVideo() {
        if (this.schedule[this.dayNow] >= 0 && this.config.enableFeature && this.config.data) {
            let e = this.schedule[this.dayNow];
            return 16 === e && e++,
            this.videoId = e,
            !0
        }
        return !1
    }
    shouldReduceTo1080() {
        const e = "4g" === window.navigator.connection.effectiveType
        , t = this.deviceMemoryGB >= 4;
        return (!e || !t) && (this.currentResolution = "1080",
        !0)
    }
    storeVideoData(e) {
        try {
            (0,
            C.$o)().setObject(this.storageKey, e)
        } catch (e) {
            return void (0,
            q.H)(d.ybt, "Local storage for video data failed.")
        }
    }
    unloadVideo() {
        this.batteryPromise.then(()=>{
            this.battery.removeEventListener("chargingchange", this.batteryChargingChange)
        })
        ,
        window.matchMedia("(prefers-reduced-motion)").removeEventListener("change",
        this.reducedMotionChange)
    }
    videoLoaded() {
        this.firstFrameHidden = !0,
        this.backgroundImageWC.updateProperties();
        const e = this.getVideoData();

```

```

        e && e.cachedVideoId < 0 && !M.addOrUpdateTplString("videoFirstLoad"),
        this.isReducedMotionActive = window.matchMedia("(prefers-reduced-motion)").matches,
        !this.isReducedMotionActive && this.deviceMemoryGB >= 4 && (this.isPlaying = !1,
        this.playVideo("Timer")),
        this.isReducedMotionActive &&
this.showToastMessage(this.backgroundImageWC.config.localizedStrings.video_reducedMotionToas
t, !1),
        this.batteryPromise.then(()=>{
            this.battery.addEventListener("chargingchange", this.batteryChargingChange)
        }
    )),
        window.matchMedia("(prefers-reduced-motion)").addEventListener("change",
this.reducedMotionChange)
    }
}
var X = i(33090)
, Y = i(51953)
, ee = i(12884);
class te extends X.I {
    constructor() {
        super(...arguments),
        this.eventStorageId = "bkgrdEvt",
        this.hotSpots = [],
        this.imageInformationalStyles = "",
        this.imageOverrideStyles = "",
        this.isFeedDisplayAlwaysOn = !1,
        this.isFRE = m.jG.IsFrePage,
        this.isTestRunning = !1,
        this.isReducedMotionActive = !1,
        this.isTTVRFired = !1,
        this.isLoadComplete = !1,
        this.hasFeedDisplayChanged = !1,
        this.museumCreditsCardIsShown = !1,
        this.recommendedSitesHeight = 0,
        this.storeOverrideStyles = "",
        this.telemetryTags = {},
        this.translucentFeedEnabled = !1,
        this.triggerHover = !1,
        this.videoPlaying = !1,
        this.windowsBlurOpacity = !1,
        this.wholePageTranslucentFeed = !1,
        this.loadImageHotSpotsErrorFired = !1,
        this.imageSourceErrorFired = !1,
        this.shouldUpdateMuseumCardVisibility = !0,
        this.currentProviderChanged = (e,t)=>{
            var i;
            switch (this.imageOverrideStyles = "",
            this.imageInformationalStyles = "",
            this.isLoadComplete = !1,
            "NoBackground" === t ? (0,
            v.j3)("backgroundImage", "hidden") : (0,
            v.j3)("backgroundImage", "displayed"),
            t) {
                case "Iris":
                    this.irisProvider || (this.irisProvider = new
R(this.chromiumPageSettingsConnector,this.config.fallbackImageUrl,this.updateProperties));
                    break;

```



```

        case "Video":
            this.videoProvider || (this.videoProvider = new J(this.config.video,this)),
            this.videoProvider && this.videoProvider.showVideo ?
(window.addEventListener("blur", this.onWindowBlur, !1),
    window.addEventListener("focus", this.onWindowFocus, !1)) : this.currentProvider =
"Iris"
    }
    if ("Video" === e)
        null === (i = this.videoProvider) || void 0 === i || i.unloadVideo(),
        window.removeEventListener("blur", this.onWindowBlur, !1),
        window.removeEventListener("focus", this.onWindowFocus, !1);
    this.updateProperties()
}
,
this.animationComplete = ()=>{
    this.calcMuseumBottom()
}
,
this.calcMuseumBottom = ()=>{
    if (scrollY > 0)
        return;
    if (this.ref_museumCardContainer &&
this.ref_museumCardContainer.classList.remove("museumCard_hide"),
        this.museumCreditsCardIsShown)
        return void (this.museumBottom = 7);
    const e = (0,
z.b_)(V._.headerSpaceHolder).offsetHeight;
    switch (this.chromiumPageSettingsState.selectedFeedDisplaySetting) {
        case "always":
        case "peek":
        case "headingsonly":
            this.museumBottom = innerHeight - e + 7;
            break;
        default:
            this.museumBottom = 7
    }
}
,
this.createTelemetryTags = ()=>{
    (0,
L.isNullOrUndefined)(this.telemetryObject) ? (0,
q.H)(d.CgS, "Telemetry object is undefined") : (this.telemetryTags.hotSpots = {},
this.telemetryTags.video = this.telemetryObject.addOrUpdateChild({
        name: "BackgroundVideo"
    }).getMetadataTag())
}
,
this.defineCurrentProvider = ()=>{
    var e, t, i, n;
    if (null === (e = this.config.video) || void 0 === e ? void 0 : e.isTest)
        this.currentProvider = "Video";
    else if ("bing" !== this.chromiumPageSettingsState.currentBackgroundImageType &&
"imageAndVideo" !== this.chromiumPageSettingsState.currentBackgroundImageType ||
!this.isTestRunning)
        switch (this.chromiumPageSettingsState.currentBackgroundImageType) {
            case p.HX.bing:
            case p.HX.enterprise:

```

```

        case p.HX.imageAndVideo:
        case p.HX.iris:
            if (this.isFRE) {
                this.currentProvider = "FREBackground";
                break
            }
            if ((null === (t = this.config.event) || void 0 === t ? void 0 : t.enableFeature) &&
(this.showEvent = this.shouldShowEvent(),
                this.showEvent && this.chromiumPageSettingsState.backgroundImageTypePolicy
=== p.gZ.allowAll)) {
                this.currentProvider = "Event";
                break
            }
            if ((null === (i = this.config.video) || void 0 === i ? void 0 : i.enableFeature) &&
this.chromiumPageSettingsState.backgroundImageTypePolicy === p.gZ.allowAll &&
this.chromiumPageSettingsState.currentBackgroundImageType !== p.HX.bing) {
                if (this.videoProvider && !this.videoProvider.showVideo) {
                    this.currentProvider = "Iris";
                    break
                }
                this.currentProvider = "Video";
                break
            }
            this.currentProvider = "Iris";
            break;
        case p.HX.custom:
            this.chromiumPageSettingsState.customBackgroundImageInfo &&
this.chromiumPageSettingsState.customBackgroundImageInfo.hasImage ? this.currentProvider =
"BrowserLocal" : this.currentProvider = "Iris";
            break;
        case p.HX.off:
            this.currentProvider = "NoBackground";
            break;
        case p.HX.theme:
            {
                const e = this.chromiumPageSettingsState.configData
                , t = e && e.enabledFeatures &&
e.enabledFeatures.includes("msAllowThemeInstallationFromChromeStore")
                , i = this.chromiumPageSettingsState.ntpTheme &&
this.chromiumPageSettingsState.ntpTheme.usingDefaultTheme
                , r = this.chromiumPageSettingsState.ntpTheme &&
this.chromiumPageSettingsState.ntpTheme.imageUrl
                , o = this.chromiumPageSettingsState.ntpTheme && (null === (n =
this.chromiumPageSettingsState.ntpTheme.backgroundColorRgba) || void 0 === n ? void 0 :
n.length) > 3;
                this.currentProvider = t && !i && (r || o) ? "Theme" : "NoBackground";
                break
            }
        default:
            this.currentProvider = "Iris"
        }
    else
        this.isFRE ? this.currentProvider = "FREBackground" : this.currentProvider = "Iris"
}

,
this.error = e=>{
    if (this.isTTVRFired || (this.isTTVRFired = !0,

```

```

        this.markVisuallyReady(),
        (0,
        q.H)(d.yb9, "Error fetching source", "Source: " + e),
        "Video" === this.currentProvider)
            this.videoProvider.error(),
            this.defineCurrentProvider();
        else
            this.currentProvider = "Error",
            this.updateProperties()
    }
    ,
    this.loadComplete = e=>{
        !this.isTTVRFired && e && (this.isTTVRFired = !0,
        this.markVisuallyReady()),
        this.isLoadComplete = !0,
        U.SO.queueUpdate(()=>{
            if ("Video" === this.currentProvider)
                this.videoProvider.videoLoaded()
        })
    })
    }
    ,
    this.toggleMuseumCardOpen = ()=>{
        this.museumCreditsCardIsShown ? (window.removeEventListener("click",
this.onClick_outsideMuseumCard),
        window.removeEventListener("keydown", this.onKeyDown_closeMuseumCard)) :
setTimeout(()=>{
            window.addEventListener("click", this.onClick_outsideMuseumCard),
            window.addEventListener("keydown", this.onKeyDown_closeMuseumCard)
        }
        ), 100),
        this.isFeedDisplayAlwaysOn && (this.museumCreditsCardIsShown ?
(this.imageInformationalStyles = this.storeOverrideStyles,
        this.storeOverrideStyles = "") : (this.storeOverrideStyles =
this.imageInformationalStyles,
        this.imageInformationalStyles = ""));
        const e = (0,
        z.b_)(V._.recommendedSites)
        , t = this.getStyleForElementKey(V._.backgroundOuterHolder);
        this.museumCreditsCardIsShown ? (t.zIndex = "",
        this.isFeedDisplayAlwaysOn && this.config && this.config.noFeedBackgroundEnabled
&& e && (e.style.zIndex = "501")) : (t.zIndex = u,
        this.getStyleForElementKey(V._.backgroundInnerHolder).height = innerHeight + "px"),
        this.museumCreditsCardIsShown = !this.museumCreditsCardIsShown,
        (0,
        b.Gg)(b.tk.museumCard, this.museumCreditsCardIsShown),
        this.calcMuseumBottom(),
        "Video" === this.currentProvider && this.museumCreditsCardIsShown &&
this.videoProvider.playVideo("Timer")
    }
    ,
    this.syncWithStateChange = ()=>{
        const e = this.chromiumPageSettingsConnector.getCurrentState()
        , t = this.topSitesLayoutDataConnector.getCurrentState()
        , i = e.selectedFeedDisplaySetting !==
this.chromiumPageSettingsState.selectedFeedDisplaySetting
        , n = e.quickLinksEnabled !== this.chromiumPageSettingsState.quickLinksEnabled

```

```

        , r = t.isTopSitesCollapsed !== this.topSitesLayoutState.isTopSitesCollapsed;
        (i || n || this.isFeedDisplayAlwaysOn && r) && (this.museumBottom = 0),
        i && (this.hasFeedDisplayChanged = !0),
        !this.isFeedDisplayAlwaysOn || this.hasFeedDisplayChanged ||
this.translucentFeedEnabled ? this.imageInformationalStyles = "" : this.imageInformationalStyles =
`height: ${0,
    z.b_)(V._.headerSpaceHolder).offsetHeight}px;`,
    this.chromiumPageSettingsState = e,
    this.topSitesLayoutState = t,
    this.defineCurrentProvider(),
    this.updateProperties(),
    this.calcMuseumBottom()
}
,
this.updateProperties = ()=>{
    switch (this.isFeedDisplayAlwaysOn = "always" ===
this.chromiumPageSettingsState.selectedFeedDisplaySetting,
    this.currentProvider) {
        case "BrowserLocal":
            this.updateProperties_customImage();
            break;
        case "FREBackground":
            this.updateProperties_fre();
            break;
        case "Event":
            this.updateProperties_event();
            break;
        case "Iris":
            this.updateProperties_iris();
            break;
        case "NoBackground":
            this.updateProperties_noBackground();
            break;
        case "Theme":
            this.updateProperties_theme();
            break;
        case "Video":
            this.updateProperties_video();
            break;
        default:
            this.updateProperties_error()
    }
}
,
this.updateProperties_customImage = ()=>{
    this.imageSource =
this.chromiumPageSettingsState.customBackgroundImageInfo.resourceUrl,
    this.museumCard = null,
    this.imageInformationalStyles = this.isFeedDisplayAlwaysOn ?
this.imageInformationalStyles : "",
    this.imageOverrideStyles = ""
}
,
this.updateProperties_error = ()=>{
    this.imageSource = "always" ===
this.chromiumPageSettingsState.selectedFeedDisplaySetting ? this.config.frelImages.informational :
this.config.frelImages.inspirational,

```

```

        this.museumCard = null,
        this.imageInformationalStyles = this.isFeedDisplayAlwaysOn ?
this.imageInformationalStyles : "",
        this.imageOverrideStyles = ""
    }
    ,
    this.updateProperties_event = ()=>{
        this.imageSource = this.config.event.imageSource,
        this.museumCard = {
            credits: this.config.event.attribution,
            isDisplayed: !0,
            irisButtons: {
                likeClicked: !1,
                dislikeClicked: !1
            },
            title: this.config.localizedStrings.events[this.config.event.id],
            titleURL: this.config.event.imageHref
        },
        this.imageInformationalStyles = this.isFeedDisplayAlwaysOn ?
this.imageInformationalStyles : "",
        this.imageOverrideStyles = "",
        this.telemetryObject ? (this.telemetryTags.cardTitle =
this.telemetryObject.addOrUpdateChild({
            name: "CopyrightLink",
            behavior: P.wu.Navigate,
            content: {
                headline: this.config.localizedStrings.events[this.config.event.id],
                id: "Event - " + this.config.event.id
            },
            overrideDestinationUrl: this.config.event.imageHref
        }).getMetadataTag(),
        this.telemetryTags.dislikeButton = this.telemetryObject.addOrUpdateChild({
            name: "DisLike",
            behavior: P.wu.Dislike,
            content: {
                headline: this.museumCard.title,
                id: "Event - " + this.config.event.id
            }
        }).getMetadataTag(),
        this.telemetryTags.likeButton = this.telemetryObject.addOrUpdateChild({
            name: "Like",
            behavior: P.wu.Like,
            content: {
                headline: this.museumCard.title,
                id: "Event - " + this.config.event.id
            }
        }).getMetadataTag(),
        this.secondaryButtonTelemetryTag = this.telemetryObject.addOrUpdateChild({
            name: "SecondaryButton",
            behavior: P.wu.Navigate,
            content: {
                headline: this.museumCard.title,
                id: "Event - " + this.config.event.secondaryButton.id
            },
            overrideDestinationUrl: this.config.event.secondaryButton.href
        }).getMetadataTag(),
        this.telemetryTags.title_cardHidden = this.telemetryObject.addOrUpdateChild({

```

```

        name: "LikeBackground",
        behavior: P.wu.Show,
        content: {
            headline: "LikeBackground",
            id: "Event - " + this.config.event.id
        }
    }).getMetadataTag(),
    this.telemetryTags.title_cardShown = this.telemetryObject.addOrUpdateChild({
        name: "ExitFullView",
        behavior: P.wu.Close,
        content: {
            headline: "ExitFullView",
            id: "Event - " + this.config.event.id
        }
    }).getMetadataTag()) : (0,
    q.H)(d.CgS, "Telemetry object is undefined on Iris update")
}

',
this.updateProperties_fre = ()=>{
    this.imageSource = "always" ===
this.chromiumPageSettingsState.selectedFeedDisplaySetting ? this.config.frelImages.informational :
this.config.frelImages.inspirational,
    this.museumCard = null,
    this.imageInformationalStyles = this.isFeedDisplayAlwaysOn ?
this.imageInformationalStyles : "",
    this.imageOverrideStyles = ""
}

',
this.updateProperties_iris = ()=>(0,
c.mG)(this, void 0, void 0, (function*() {
    var e;
    if (this.config.throwLoadImageHotSpotsError)
        yield this.irisProvider.loadImageHotSpots();
    else
        try {
            yield this.irisProvider.loadImageHotSpots()
        } catch (e) {
            this.loadImageHotSpotsErrorFired || ((0,
            q.H)(d.W91, "irisProvider.loadImageHotSpots failed. Mark load complete.", e &&
e.message),
            this.loadImageHotSpotsErrorFired = !0)
        }
    const t = this.irisProvider.irisStateInfo;
    this.imageSource = this.irisProvider.irisImageUrl,
    this.config.throwLoadImageHotSpotsError || this.imageSource ||
this.imageSourceErrorFired || (this.error("No image source"),
    this.imageSourceErrorFired = !0),
    this.museumCard = Object.assign(Object.assign({}, this.irisProvider.museumCard), {
        irisButtons: Object.assign({}, null === (e = this.museumCard) || void 0 === e ? void 0 :
e.irisButtons)
    }),
    this.imageInformationalStyles = this.isFeedDisplayAlwaysOn ?
this.imageInformationalStyles : "",
    this.imageOverrideStyles = "";
    const i = this.config.iris.disableHotSpots || this.isFeedDisplayAlwaysOn || !t || !t.hsList ||
0 === t.hsList.length;
    if (this.hotSpots = [],

```

```

!i) {
  let e, i;
  const n = (0,
  z.b_)(V_.topSites);
  this.config.topSitesCloserToSearchBox ? (e = n,
  i = (0,
  z.b_)(V_.navBar)) : (e = (0,
  z.b_)(V_.searchBox),
  i = n);
  const r = e ? e.getBoundingClientRect().bottom : 0
  , o = i ? i.getBoundingClientRect().top : 0
  , s = Math.max(o - r - 32, 0)
  , a = Math.max(window.outerWidth - 64, 0);
  t.hsList.forEach((e=>{
    const t = s * parseFloat(e.landscape.y_percent)
    , i = a * parseFloat(e.landscape.x_percent);
    if (t + 32 + 16 + 20 <= s && i + 32 + 8 + 256 <= a) {
      const n = {
        marginTop: r + 16 + "px",
        marginLeft: "16px",
        marginRight: "32px",
        height: s + "px",
        width: a + "px",
        widthOffset: Math.floor(i) + "px",
        heightOffset: Math.floor(t) + "px"
      };
      this.hotSpots.push({
        data: e,
        styles: n,
        icon: j(e.icon),
        telemetryTags: this.telemetryTags.hotSpots[e.title],
        onClickHandler: this.irisProvider.hotSpotClickHandler,
        onMouseEnterHandler: this.irisProvider.hotSpotMouseEnterHandler
      })
    }
  })
  }
  ))
}
if (!this.telemetryObject || !t)
  return void (0,
  q.H)(d.CgS, "Telemetry object is undefined on Iris update");
const n = this.museumCard.title ? this.museumCard.title : ""
, r = t.titleLink ? t.titleLink : "";
this.telemetryTags.cardTitle = this.telemetryObject.addOrUpdateChild({
  name: "CopyrightLink",
  behavior: P.wu.Navigate,
  content: {
    headline: n
  },
  overrideDestinationUrl: r
}).getMetadataTag(),
this.telemetryTags.dislikeButton = this.telemetryObject.addOrUpdateChild({
  name: "DisLike",
  behavior: P.wu.Dislike,
  content: {
    headline: n
  }
}

```

```

}).getMetadataTag(),
this.telemetryTags.likeButton = this.telemetryObject.addOrUpdateChild({
  name: "Like",
  behavior: P.wu.Like,
  content: {
    headline: n
  }
}).getMetadataTag(),
this.telemetryTags.title_cardHidden = this.telemetryObject.addOrUpdateChild({
  name: "IrisMuseumCard",
  behavior: P.wu.Show,
  content: {
    headline: "Like this Background?",
    type: P.uH.Image
  }
}).getMetadataTag(),
this.telemetryTags.title_cardShown = this.telemetryObject.addOrUpdateChild({
  name: "IrisMuseumCard",
  behavior: P.wu.Close,
  content: {
    headline: "Exit Full View",
    type: P.uH.Image
  }
}).getMetadataTag();
const {hsList: o, creativeld: s} = t;
o && o.forEach((e=>{
  const t = this.telemetryObject.addOrUpdateChild({
    name: "HotSpot",
    content: {
      headline: (e.cta_type === H.offPageNavigation ? `HotSpot_${s}_${e.hs}` :
`HotSpot_${e.cta}_${s}_${e.hs}`) + " - " + e.title
    },
    type: P.c9.Module,
    behavior: P.wu.Navigate,
    action: P.Aw.Click,
    overrideDestinationUrl: e.cta
  }).getMetadataTag();
  this.telemetryTags.hotSpots[e.title] = t
})
)),
this.updateProperties_noBackground = ()=>{
  this.imageSource = null,
  this.museumCard = null,
  this.imageOverrideStyles = "",
  this.loadComplete(!0)
},
this.updateProperties_theme = ()=>{
  const e = this.chromiumPageSettingsState.ntpTheme;
  this.imageSource = null,
  this.museumCard = null,
  this.imageInformationalStyles = "",
  this.imageOverrideStyles = `background-position: ${e.imageHorizontalAlignment}
${e.imageVerticalAlignment}; background-repeat: ${e.imageTiling}; background-image:
${e.imageUrl}; background-color: ${this.getThemeBackgroundColor()}`,

```



```

        "repeat" === e.imageTiling && (this.imageOverrideStyles += "background-size: auto;"),
        this.loadComplete(!0)
    }
},
    this.updateProperties_video = ()=>{
        this.imageSource = this.videoProvider.firstFrameSource,
        this.museumCard = Object.assign({}, this.videoProvider.museumCard),
        this.imageInformationalStyles = this.isFeedDisplayAlwaysOn ?
this.imageInformationalStyles : "",
        this.isReducedMotionActive = this.videoProvider.isReducedMotionActive,
        this.showToast = this.videoProvider.showToast,
        this.toastMessage = this.videoProvider.toastMessage,
        this.videoPlaying = this.videoProvider.isPlaying,
        this.videoSource = this.videoProvider.videoSource,
        this.imageInformationalStyles = this.isFeedDisplayAlwaysOn ?
this.imageInformationalStyles : "",
        this.telemetryObject ? (this.setVideoSecondaryButtonTelemetry(),
this.telemetryTags.dislikeButton = this.telemetryObject.addOrUpdateChild({
            name: "DisLike",
            behavior: P.wu.Dislike,
            content: {
                headline: this.videoProvider.museumCard.title,
                id: this.videoProvider.videoId + " - " + this.videoProvider.currentResolution
            }
        }).getMetadataTag(),
this.telemetryTags.likeButton = this.telemetryObject.addOrUpdateChild({
            name: "Like",
            behavior: P.wu.Like,
            content: {
                headline: this.videoProvider.museumCard.title,
                id: this.videoProvider.videoId + " - " + this.videoProvider.currentResolution
            }
        }).getMetadataTag(),
this.telemetryTags.title_cardHidden = this.telemetryObject.addOrUpdateChild({
            name: "LikeBackground",
            behavior: P.wu.Show,
            content: {
                headline: "LikeBackground",
                id: this.videoProvider.videoId + " - " + this.videoProvider.currentResolution
            }
        }).getMetadataTag(),
this.telemetryTags.title_cardShown = this.telemetryObject.addOrUpdateChild({
            name: "ExitFullView",
            behavior: P.wu.Close,
            content: {
                headline: "ExitFullView",
                id: this.videoProvider.videoId + " - " + this.videoProvider.currentResolution
            }
        }).getMetadataTag()) : (0,
q.H)(d.CgS, "Telemetry object is undefined on Iris update")
    }
},
    this.onClick_outsideMuseumCard = e=>{
        e.composedPath().includes(this.ref_museumCardContainer) ||
(I.M.sendActionEvent(this.ref_museumCardButton, P.Aw.Click, P.wu.Close),
        this.toggleMuseumCardOpen())
    }
}

```

```

        this.onKeyDown_closeMuseumCard = e=>{
            "Escape" === e.code && (I.M.sendActionEvent(this.ref_museumCardButton, P.Aw.Click,
P.wu.Close),
            this.toggleMuseumCardOpen())
        }

        this.onMouseEnter_museumCard = e=>{
            this.triggerHover = !0,
            this.museumCreditsCardIsShown || setTimeout(()=>{
                this.triggerHover && (this.toggleMuseumCardOpen(),
                I.M.sendActionEvent(this.ref_museumCardButton, P.Aw.Hover, P.wu.Show))
            }, 500)
        }

        this.onMouseLeave_museumCard = ()=>{
            this.triggerHover = !1
        }

        this.onResize = ()=>{
            this.museumCard && this.calcMuseumBottom(),
            "Iris" === this.currentProvider && this.updateProperties()
        }

        this.onScroll = ()=>{
            this.museumCreditsCardIsShown &&
(this.getStyleForElementKey(V_.backgroundOuterHolder).zIndex = "",
            this.museumCreditsCardIsShown = !this.museumCreditsCardIsShown,
            (0,
            b.Gg)(b.tk.museumCard, this.museumCreditsCardIsShown));
            const e = 0 === scrollY;
            this.museumCard && (e ? (this.ref_hotSpotsContainer &&
this.ref_hotSpotsContainer.classList.remove("hotSpotContainer_hide"),
            this.calcMuseumBottom(),
            this.shouldUpdateMuseumCardVisibility = !0) : !e &&
this.shouldUpdateMuseumCardVisibility && (this.ref_museumCardContainer &&
this.ref_museumCardContainer.classList.add("museumCard_hide"),
            this.ref_hotSpotsContainer &&
this.ref_hotSpotsContainer.classList.add("hotSpotContainer_hide"),
            this.shouldUpdateMuseumCardVisibility = !1)),
            "Video" === this.currentProvider && (e ? this.videoProvider.playVideo("Scroll") :
this.videoProvider.pauseVideo("Scroll"))
        }

        this.onWindowBlur = ()=>{
            this.videoProvider.pauseVideo("Focus")
        }

        this.onWindowFocus = ()=>{
            this.videoProvider.playVideo("Focus")
        }
    }
    experienceConnected() {
        if (this.chromiumPageSettingsConnector = (0,
w.K0)(h.z.ChromiumPageSettings),
        this.topSitesLayoutDataConnector = (0,

```

```

w.K0)(h.z.TopSitesLayoutData),
(0,
L.isNullOrUndefined)(this.chromiumPageSettingsConnector) || (0,
L.isNullOrUndefined)(this.topSitesLayoutDataConnector)) {
  const e = (0,
  L.isNullOrUndefined)(this.chromiumPageSettingsConnector)
  , t = (0,
  L.isNullOrUndefined)(this.topSitesLayoutDataConnector);
  return (0,
  q.H)(d.B5f, "Data connector missing: ChromiumSettings-" + e + " Topsites-" + t),
  void this.error("Data connectors missing")
}
this.chromiumPageSettingsState =
this.chromiumPageSettingsConnector.getCurrentState(),
this.topSitesLayoutState = this.topSitesLayoutDataConnector.getCurrentState(),
this.isTestRunning = "1" === y.c.getQueryParameterByName("forceImageTest", (0,
ee.zp)()),
this.defineCurrentProvider(),
this.createTelemetryTags(),
g.J.updateLayout.registerObserver(()=>{
  this.syncWithStateChange()
}
)),
G.V.updateNtpTheme.registerObserver(()=>{
  this.syncWithStateChange()
}
)),
f.l.layoutAnimationComplete.registerObserver(()=>{
  this.animationComplete()
}
)),
this.isFeedDisplayAlwaysOn = "always" ===
this.chromiumPageSettingsState.selectedFeedDisplaySetting,
addEventListener("resize", this.onResize),
addEventListener("scroll", this.onScroll)
}
disconnectedCallback() {
  if (removeEventListener("resize", this.onResize),
  removeEventListener("scroll", this.onScroll),
  "Video" === this.currentProvider)
    window.removeEventListener("blur", this.onWindowBlur, !1),
    window.removeEventListener("focus", this.onWindowFocus, !1)
}
getExperienceType() {
  return s.x.backgroundImageWC
}
shadowDomPopulated() {
  const e = (0,
  z.b_)(V._.headerSpaceHolder);
  var t;
  (t = this.syncWithStateChange,
  new ResizeObserver(t)).observe(e),
  this.calcMuseumBottom()
}
getThemeBackgroundColor() {
  var e, t;
  let i = null;

```

```

const n = null === (t = null === (e = this.chromiumPageSettingsState) || void 0 === e ?
void 0 : e.ntpTheme) || void 0 === t ? void 0 : t.backgroundColorRgba;
if (!n || n.length < 4)
  return null;
const r = {
  r: n[0],
  g: n[1],
  b: n[2],
  a: n[3]
};
return i = Y.g.rgbNumberToCssHexColor(Y.g.parsedColorToNumber(r)),
i
}
shouldShowEvent() {
  var e;
  try {
    this.eventData = (0,
    C.$o)().getObject(this.eventStorageId)
  } catch (e) {
    (0,
    q.H)(d.J_l, "Local storage for event data failed.")
  }
  const t = (0,
  L.isNullOrUndefined)(this.eventData)
  , i = (null === (e = this.eventData) || void 0 === e ? void 0 : e.id) !== this.config.event.id;
  if (t || i) {
    this.eventData = {
      id: this.config.event.id,
      showEvent: !0
    };
    try {
      (0,
      C.$o)().setObject(this.eventStorageId, this.eventData)
    } catch (e) {
      (0,
      q.H)(d.LXY, "Local storage for video data failed.")
    }
  }
  return !0
}
return this.eventData.showEvent
}
setVideoSecondaryButtonTelemetry(e) {
  !e || this.telemetryObject ? this.secondaryButtonTelemetryTag = this.videoPlaying ?
this.telemetryObject.addOrUpdateChild({
  name: "Pause",
  behavior: P.wu.Pause,
  content: {
    headline: this.videoProvider.museumCard.title,
    id: this.videoProvider.videoId + " - " + this.videoProvider.currentResolution
  }
}) : this.telemetryObject.addOrUpdateChild({
  name: "Play",
  behavior: P.wu.Play,
  content: {
    headline: this.videoProvider.museumCard.title,
    id: this.videoProvider.videoId + " - " + this.videoProvider.currentResolution
  }
})
}

```

```

    }).getMetadataTag() : (0,
    q.H)(d.CgS, "Telemetry object is undefined on Iris update")
}
onClick_dislikeButton() {
    return (0,
    c.mG)(this, void 0, void 0, (function*() {
        switch (this.museumCard = Object.assign(Object.assign({}, this.museumCard), {
            irisButtons: Object.assign(Object.assign({}, this.museumCard.irisButtons), {
                dislikeClicked: !0
            })
        })),
        window.setTimeout(()=>{
            this.museumCard = Object.assign(Object.assign({}, this.museumCard), {
                irisButtons: Object.assign(Object.assign({}, this.museumCard.irisButtons), {
                    dislikeClicked: !1,
                    likeClicked: !1
                })
            })
        }, 3e3),
        this.currentProvider) {
            case "Video":
                this.videoProvider.removeVideoForToday(),
                this.currentProvider = "Iris";
                break;
            case "Event":
                this.eventData = {
                    id: this.config.event.id,
                    showEvent: !1
                };
                try {
                    (0,
                    C.$o)().setObject(this.eventStorageId, this.eventData)
                } catch (e) {
                    (0,
                    q.H)(d.LXY, "Local storage for video data failed.")
                }
                this.defineCurrentProvider();
                break;
            default:
                yield this.irisProvider.dislikeClickButtonHandler()
        }
    })
}
onClick_likeButton() {
    if (this.museumCard = Object.assign(Object.assign({}, this.museumCard), {
        irisButtons: Object.assign(Object.assign({}, this.museumCard.irisButtons), {
            likeClicked: !0
        })
    })),
    "Video" === this.currentProvider)
        ;
    else
        this.irisProvider.likeClickButtonHandler()
}
onClick_secondaryButton() {

```

```

        "Video" === this.currentProvider ? this.videoProvider ? (this.videoProvider.isPlaying ?
this.videoProvider.pauseVideo("Button") : this.videoProvider.playVideo("Button"),
        this.setVideoSecondaryButtonTelemetry(!0)) : (0,
        q.H)(d.$qz, "Video provider not available. Attempted play/pause video") : "Event" ===
this.currentProvider && window.open(this.config.event.secondaryButton.href)
    }
    getStyleForElementKey(e) {
        return (0,
        z.b_)(e).style
    }
}
(0,
c.gn)([_.LO], te.prototype, "currentProvider", void 0),
(0,
c.gn)([_.LO], te.prototype, "hotSpots", void 0),
(0,
c.gn)([_.LO], te.prototype, "imageInformationalStyles", void 0),
(0,
c.gn)([_.LO], te.prototype, "imageOverrideStyles", void 0),
(0,
c.gn)([_.LO], te.prototype, "imageSource", void 0),
(0,
c.gn)([_.LO], te.prototype, "isReducedMotionActive", void 0),
(0,
c.gn)([_.LO], te.prototype, "isLoadComplete", void 0),
(0,
c.gn)([_.LO], te.prototype, "museumBottom", void 0),
(0,
c.gn)([_.LO], te.prototype, "museumCard", void 0),
(0,
c.gn)([_.LO], te.prototype, "museumCreditsCardIsShown", void 0),
(0,
c.gn)([_.LO], te.prototype, "showToast", void 0),
(0,
c.gn)([_.LO], te.prototype, "telemetryTags", void 0),
(0,
c.gn)([_.LO], te.prototype, "toastMessage", void 0),
(0,
c.gn)([W.Lj], te.prototype, "translucentFeedEnabled", void 0),
(0,
c.gn)([_.LO], te.prototype, "videoPlaying", void 0),
(0,
c.gn)([_.LO], te.prototype, "videoSource", void 0),
(0,
c.gn)([W.Lj], te.prototype, "windowsBlurOpacity", void 0),
(0,
c.gn)([W.Lj], te.prototype, "wholePageTranslucentFeed", void 0),
(0,
c.gn)([_.LO], te.prototype, "secondaryButtonTelemetryTag", void 0);
var ie = i(39181)
, ne = i(58952)
, re = i(13988)
, oe = i(18864)
, se = i(41990)
, ae = i.n(se)
, ce = i(14289)
, de = i.n(ce);

```

```

    i(65302).Z;
    const le = ie.d`
<p class="irisResponse">
    ${e=>e.strings.irisResponse}
</p>
,
    , ue = ie.d`
<img
    class="picture"
    id="backgroundImagePicture"
    src=${e=>e.imageSource}
    style=${e=>e.imageOverrideStyles + e.imageInformationalStyles}
    @load=${e=>e.loadComplete(!0)}
    @error=${e=>e.error(e.imageSource)}
></img>
,
    , pe = ie.d`
<div
    class="museumButtonContainer"
    ${{(0,
ne.i)("ref_museumButtonContainer")}}
>
    <fluent-button
        appearance="stealth"
        class="irisButton"
        data-t="${e=>e.telemetryTags && e.telemetryTags.likeButton}"
        id="like"
        @click="${e=>e.onClick_likeButton()}"
    >${{(0,
re.g)((e=>e.config.enableFluentUllcons), ie.d`
    <span slot="start" class="white-icon">${de()}</span>
    `)}}
    ${{(0,
re.g)((e=>!e.config.enableFluentUllcons), ie.d`
    <svg
        class="irisButtonIcon"
        slot="start" id="irisMuseumCard_HeartIcon"
        viewBox="0 0 21 21"
        xmlns="http://www.w3.org/2000/svg"
    >
        <path fill="#fff" d="M11.75 1C12.3385 1 12.8906 1.11198 13.4062 1.33594C13.9219 1.5599
14.3724 1.86458 14.7578 2.25C15.1432 2.63021 15.4453 3.08073 15.6641 3.60156C15.888 4.11719
16 4.66667 16 5.25C16 5.81771 15.8906 6.36198 15.6719 6.88281C15.4583 7.40365 15.1536
7.86198 14.7578 8.25781L8 15.0078L1.24219 8.25781C0.846354 7.86198 0.539062 7.40365
0.320312 6.88281C0.106771 6.36198 0 5.81771 0 5.25C0 4.66667 0.109375 4.11719 0.328125
3.60156C0.552083 3.08073 0.856771 2.63021 1.24219 2.25C1.6276 1.86458 2.07812 1.5599
2.59375 1.33594C3.10938 1.11198 3.66146 1 4.25 1C4.68229 1 5.06771 1.04948 5.40625
1.14844C5.74479 1.2474 6.05729 1.38542 6.34375 1.5625C6.63542 1.73438 6.91146 1.94271
7.17188 2.1875C7.4375 2.43229 7.71354 2.70052 8 2.99219C8.28646 2.70052 8.5599 2.43229
8.82031 2.1875C9.08594 1.94271 9.36198 1.73438 9.64844 1.5625C9.9401 1.38542 10.2552
1.2474 10.5938 1.14844C10.9323 1.04948 11.3177 1 11.75 1ZM14.0469 7.54688C14.3542 7.23958
14.5885 6.88802 14.75 6.49219C14.9115 6.09635 14.9922 5.68229 14.9922 5.25C14.9922
4.79688 14.9089 4.375 14.7422 3.98438C14.5755 3.58854 14.3438 3.2474 14.0469
2.96094C13.7552 2.66927 13.4115 2.44271 13.0156 2.28125C12.625 2.11458 12.2031 2.03125 11.75
2.03125C11.3125 2.03125 10.9245 2.10156 10.5859 2.24219C10.2474 2.3776 9.9349 2.55729
9.64844 2.78125C9.36198 3.00521 9.08594 3.26042 8.82031 3.54688C8.5599 3.82812 8.28646
4.11458 8 4.40625C7.71875 4.125 7.44531 3.84115 7.17969 3.55469C6.91406 3.26823 6.63542

```

```

3.01042 6.34375 2.78125C6.05729 2.55208 5.74219 2.36458 5.39844 2.21875C5.0599 2.07292
4.67708 2 4.25 2C3.80208 2 3.38021 2.08594 2.98438 2.25781C2.58854 2.42448 2.24219
2.65625 1.94531 2.95312C1.65365 3.24479 1.42188 3.58854 1.25 3.98438C1.08333 4.38021 1
4.80208 1 5.25C1 5.68229 1.08073 6.09635 1.24219 6.49219C1.40885 6.88802 1.64583 7.23958
1.95312 7.54688L8 13.5938L14.0469 7.54688Z"></path>
</svg>
`)}
<div>
  <div class="irisButtonTitle">
    ${e=>e.strings.irisLikeTitle}
  </div>
  <div class="irisButtonSubtitle">
    ${e=>e.strings.irisLikeSubTitle}
  </div>
</div>
</fluent-button>
<fluent-button
  appearance="stealth"
  class="irisButton"
  data-t="${e=>e.telemetryTags && e.telemetryTags.dislikeButton}"
  id="dislike"
  @click="${e=>e.onClick_dislikeButton()}"
>${(0,
re.g)((e=>e.config.enableFluentUllcons), ie.d`
  <span class="white-icon" slot="start">${ae()}</span>
`)}
${(0,
re.g)((e=>!e.config.enableFluentUllcons), ie.d`
<svg
  class="irisButtonIcon"
  slot="start"
  viewBox="0 0 21 21"
  xmlns="http://www.w3.org/2000/svg"
>
  <path fill="#fff" d="M11.75 0.992188C12.3385 0.992188 12.8906 1.10417 13.4062
1.32812C13.9219 1.54688 14.3724 1.84896 14.7578 2.23438C15.1432 2.61979 15.4453 3.07031
15.6641 3.58594C15.888 4.10156 16 4.65365 16 5.24219C16 5.8099 15.8906 6.35417 15.6719
6.875C15.4583 7.39062 15.1536 7.84635 14.7578 8.24219L8 15L1.24219 8.24219C0.846354
7.84635 0.539062 7.39062 0.320312 6.875C0.106771 6.35417 0 5.8099 0 5.24219C0 4.65365
0.109375 4.10156 0.328125 3.58594C0.552083 3.07031 0.856771 2.61979 1.24219
2.23438C1.6276 1.84896 2.07812 1.54688 2.59375 1.32812C3.10938 1.10417 3.66146 0.992188
4.25 0.992188C4.82812 0.992188 5.36979 1.09896 5.875 1.3125C6.38542 1.52083 6.84635
1.82812 7.25781 2.23438C7.38281 2.35417 7.50521 2.47656 7.625 2.60156C7.75 2.72656 7.875
2.85156 8 2.97656C8.125 2.85156 8.2474 2.72656 8.36719 2.60156C8.49219 2.47656 8.61719
2.35417 8.74219 2.23438C9.15365 1.82812 9.61198 1.52083 10.1172 1.3125C10.6276 1.09896
11.1719 0.992188 11.75 0.992188ZM14.0469 7.53906C14.3542 7.23177 14.5885 6.88021 14.75
6.48438C14.9115 6.08854 14.9922 5.67448 14.9922 5.24219C14.9922 4.78906 14.9062 4.36719
14.7344 3.97656C14.5677 3.58073 14.3385 3.23698 14.0469 2.94531C13.7552 2.64844 13.4115
2.41667 13.0156 2.25C12.625 2.07812 12.2031 1.99219 11.75 1.99219C11.3125 1.99219 10.8984
2.07292 10.5078 2.23438C10.1172 2.39583 9.76562 2.63021 9.45312 2.9375C9.10938 3.27604
8.77344 3.61719 8.44531 3.96094C8.1224 4.30469 7.79427 4.64844 7.46094 4.99219L10.4609
7.99219L8.10156 10.3438L7.39844 9.64062L9.04688 7.99219L6.04688 4.99219L7.32031
3.71094C7.1849 3.59115 7.05469 3.46354 6.92969 3.32812C6.80469 3.19271 6.67708 3.0625
6.54688 2.9375C6.23438 2.63021 5.88281 2.39583 5.49219 2.23438C5.10677 2.07292 4.69271
1.99219 4.25 1.99219C3.79688 1.99219 3.3724 2.07812 2.97656 2.25C2.58594 2.41667 2.24219
2.64844 1.94531 2.94531C1.65365 3.23698 1.42188 3.58073 1.25 3.97656C1.08333 4.36719 1
4.78906 1 5.24219C1 5.66927 1.08333 6.08333 1.25 6.48438C1.41667 6.88542 1.65104 7.23698

```


1.95312 7.53906L8 13.5859L14.0469 7.53906Z"></path>

</svg>

`))

<div>

<div class="irisButtonTitle">

 \${e=>e.strings.irisDislikeTitle}

</div>

<div class="irisButtonSubtitle">

 \${e=>e.strings.irisDislikeSubTitle}

</div>

</div>

</fluent-button>

</div>

, ge = ie.d`

<div

 class="museumCardCreditsContainer"

 \${(0,

 ne.i)("ref_museumCreditsContainer")}}

>

<div class="museumCardTitleContainer">

 \${(0,

 re.g)((e=>e.museumCard.titleURL), ie.d`

 <a

 class="museumCardTitle museumCardTitleAnchor"

 data-t="\${e=>e.telemetryTags && e.telemetryTags.cardTitle}"

 href="\${e=>e.museumCard.titleURL}"

 target="_blank"

 >

 \${e=>e.museumCard.title}

 `))

 \${(0,

 re.g)((e=>!e.museumCard.titleURL), ie.d`

 <p class="museumCardTitle">

 \${e=>e.museumCard.title}

 </p>

 `))

<p class="museumCardCredits">

 \${e=>e.museumCard.credits}

</p>

</div>

<div class="museumCardDivider"></div>

 \${(0,

 re.g)((e=>!e.museumCard.irisButtons.likeClicked &&

 !e.museumCard.irisButtons.dislikeClicked), pe))

 \${(0,

 re.g)((e=>e.museumCard.irisButtons.likeClicked || e.museumCard.irisButtons.dislikeClicked),

 le))

</div>

, he = ie.d`

<fluent-button

 appearance=\${e=>"Event" === e.currentProvider ? "hypertext" : "neutral"}

 class="backgroundButton \${e=>e.museumCreditsCardIsShown ? "backgroundButton_active" :

 ""}

 data-t="\${e=>e.secondaryButtonTelemetryTag}"

```

id="secondaryButton"
href=${e=>"Event" === e.currentProvider ? e.config.event.secondaryButton.href : ""}
@click=${e=>e.onClick_secondaryButton()}
>
  ${0,
  re.g)((e=>"Video" === e.currentProvider), ie.d`
  ${0,
  re.g)((e=>e.videoPlaying), ie.d`
  <svg
    class="backgroundButtonIcon"
    fill="none"
    height="12"
    slot="start"
    viewBox="0 0 12 12"
    width="12"
    xmlns="http://www.w3.org/2000/svg"
  >
    <path d="M1.5 0C0.671573 0 0 0.671573 0 1.5V10.5C0 11.3284 0.671573 12 1.5
12H3.5C4.32843 12 5 11.3284 5 10.5V1.5C5 0.671573 4.32843 0 3.5 0H1.5ZM8.5 0C7.67157 0 7
0.671573 7 1.5V10.5C7 11.3284 7.67157 12 8.5 12H10.5C11.3284 12 12 11.3284 12 10.5V1.5C12
0.671573 11.3284 0 10.5 0H8.5Z" fill="white"/>
  </svg>
`)}
  ${0,
  re.g)((e=>!e.videoPlaying), ie.d`
  <svg
    class="backgroundButtonIcon"
    fill="none"
    height="14"
    slot="start"
    viewBox="0 0 11 14"
    width="11"
    xmlns="http://www.w3.org/2000/svg"
  >
    <path d="M2.23541 1.19239C1.2355 0.629924 0 1.35249 0 2.49974V11.5C0 12.6472
1.23546 13.3698 2.23537 12.8074L10.2356 8.30741C11.2551 7.73397 11.2551 6.26615 10.2357
5.69268L2.23541 1.19239Z" fill="white"/>
  </svg>
`)}
  <p class="backgroundButtonText">
    ${e=>e.videoPlaying ? e.strings.video_pause : e.strings.video_play}
  </p>
`)}
  ${0,
  re.g)((e=>"Event" === e.currentProvider), ie.d`
    <a href=${e=>e.config.event.secondaryButton.href} class="backgroundButtonText
secondaryButtonAnchor">
      ${0,
      re.g)((e=>"Event" === e.currentProvider), ie.d`
        ${e=>e.strings.events[e.config.event.secondaryButton.id]}
      `)}
    </a>
  `)}
</fluent-button>
, fe = ie.d`
  ${0,

```

```

re.g)((e=>e.museumCreditsCardIsShown), ge)}
<fluent-button
  class="backgroundButton ${e=>e.museumCreditsCardIsShown ? "backgroundButton_active"
: ""}"
  data-t="${e=>e.museumCreditsCardIsShown ? e.telemetryTags &&
e.telemetryTags.title_cardShown : e.telemetryTags && e.telemetryTags.title_cardHidden}"
  id="museumCardButton"
  @click="${e=>e.toggleMuseumCardOpen()}"
  @mouseenter="${(e,t)=>e.onMouseEnter_museumCard(t.event)}"
  @mouseleave="${e=>e.onMouseLeave_museumCard()}"
  ${0,
ne.i)("ref_museumCardButton")}
>
${e=>e.museumCreditsCardIsShown ? ie.d`
  <svg
    class="backgroundButtonIcon"
    fill="none"
    height="12"
    slot="start"
    viewBox="0 0 12 12"
    width="12"
    xmlns="http://www.w3.org/2000/svg"
  >
    <path d="M11.7803 1.28033C12.0732 0.987437 12.0732 0.512563 11.7803
0.21967C11.4874 -0.0732233 11.0126 -0.0732233 10.7197 0.21967L8.5 2.43934V1.25C8.5
0.835786 8.16421 0.5 7.75 0.5C7.33579 0.5 7 0.835786 7 1.25V4.15C7 4.16736 7.00052 4.1846
7.00155 4.20171C6.98823 4.40941 7.06093 4.62159 7.21967 4.78033C7.37841 4.93907 7.59059
5.01177 7.79829 4.99845C7.8154 4.99948 7.83264 5 7.85 5H10.75C11.1642 5 11.5 4.66421 11.5
4.25C11.5 3.83579 11.1642 3.5 10.75 3.5H9.56066L11.7803 1.28033ZM4.25 11.5C3.83579 11.5 3.5
11.1642 3.5 10.75V9.56066L1.28033 11.7803C0.987437 12.0732 0.512563 12.0732 0.21967
11.7803C-0.0732232 11.4874 -0.0732232 11.0126 0.21967 10.7197L2.43934 8.5H1.25C0.835786
8.5 0.5 8.16421 0.5 7.75C0.5 7.33579 0.835786 7 1.25 7H4.15C4.16736 7 4.1846 7.00052 4.20171
7.00155C4.40941 6.98823 4.62159 7.06093 4.78033 7.21967C4.93907 7.37841 5.01177 7.59059
4.99845 7.79829C4.99948 7.8154 5 7.83264 5 7.85V10.75C5 11.1642 4.66421 11.5 4.25 11.5Z"
fill="white"/>
  </svg>
` : ie.d`
  <svg
    class="backgroundButtonIcon"
    fill="none"
    height="12"
    slot="start"
    viewBox="0 0 12 12"
    width="12"
    xmlns="http://www.w3.org/2000/svg"
  >
    <path d="M6.47727 0C6.06306 0 5.72727 0.335786 5.72727 0.75C5.72727 1.16421
6.06306 1.5 6.47727 1.5H9.43934L1.5 9.43934V6.47727C1.5 6.06306 1.16421 5.72727 0.75
5.72727C0.335786 5.72727 0 6.06306 0 6.47727V11.15C0 11.6194 0.380559 12 0.85
12H5.52273C5.93694 12 6.27273 11.6642 6.27273 11.25C6.27273 10.8358 5.93694 10.5 5.52273
10.5H2.56066L10.5 2.56066V5.52273C10.5 5.93694 10.8358 6.27273 11.25 6.27273C11.6642
6.27273 12 5.93694 12 5.52273V0.85C12 0.380557 11.6194 0 11.15 0H6.47727Z" fill="white"/>
  </svg>
`}
  <p class="backgroundButtonText">
    ${e=>e.museumCreditsCardIsShown ? e.strings.museumCardExpanded :
e.strings.museumCardCollapsed}

```

```

    </p>
    </fluent-button>
    , me = ie.d`
    <div
      class="museumCard"
      style="${e=>`bottom:${e.museumBottom}px`}"
      ${0,
        ne.i)("ref_museumCardContainer")}
    >
      ${fe}
      ${0,
        re.g)((e=>{
          var t;
          return "Video" === e.currentProvider || "Event" === e.currentProvider && (null === (t =
e.config.event) || void 0 === t ? void 0 : t.secondaryButton)
        }
      ), he)}
    </div>
    , ve = ie.d`
    ${0,
      re.g)((e=>e.windowsBlurOpacity), ie.d`<span class="windowsBlur"></span>`)
    <span
      class="${e=>e.wholePageTranslucentFeed ? "overlayTranslucent" : "overlay"}"
      ${e=>e.museumCreditsCardsIsShown || "Theme" === e.currentProvider &&
!e.wholePageTranslucentFeed ? "overlay_hide" : ""}
      data-mscc-ic="false"
      id="backgroundImageOverlay"
      ${0,
        ne.i)("ref_backgroundOverlay")}
    ></span>
    , be = ie.d`
    ${ue}
    ${ve}
    , ye = ie.d`
    ${ue}
    ${ve}
    , Ce = ie.d`
    ${ue}
    ${ve}
    , Se = ie.d`
    ${ue}
    ${ve}
    ${0,
      re.g)((e=>e.museumCard && e.museumBottom > 0), me)}
    , we = ie.d`
    <svg
      role="img"
      viewBox="${e=>e.icon.viewBoxString}"
      xmlns="http://www.w3.org/2000/svg"
    >

```

```

    <path d="{e=>e.icon.svgString}" fill="#fff" />
  </svg>
  , Te = ie.d`
  <svg
    role="img"
    viewBox="-3 -3 30 36"
    xmlns="http://www.w3.org/2000/svg"
  >
    <path d="M11.9999 2C10.3241 2 8.94444 2.26211 7.97842 2.52663C7.49515 2.65896 7.11432
2.79217 6.8504 2.8942C6.71839 2.94523 6.61548 2.98852 6.54346 3.02007C6.50744 3.03585
6.47914 3.0487 6.45877 3.05813L6.43418 3.06965L6.4264 3.07336L6.42364 3.07469L6.42165
3.07566C6.04922 3.25696 5.89428 3.70585 6.07559 4.07828C6.25683 4.45058 6.7053 4.60563
7.07765 4.42462L7.08878 4.41941C7.10006 4.41419 7.11901 4.40556 7.14541 4.39399C7.19821
4.37086 7.28075 4.33602 7.39125 4.2933C7.61235 4.20783 7.94481 4.09104 8.37456
3.97337C9.23458 3.73789 10.4799 3.5 11.9999 3.5C13.5199 3.5 14.7653 3.73789 15.6253
3.97337C16.055 4.09104 16.3875 4.20783 16.6086 4.2933C16.7191 4.33602 16.8016 4.37086
16.8544 4.39399C16.8808 4.40556 16.8998 4.41419 16.9111 4.41941L16.9225 4.42478C17.2948
4.60539 17.7431 4.45041 17.9243 4.07828C18.1853 3.44362 17.5773 3.07522 17.5773
3.07522L17.5762 3.07469L17.5734 3.07336L17.5657 3.06965L17.5411 3.05813C17.5207 3.0487
17.4924 3.03585 17.4564 3.02007C17.3844 2.98852 17.2815 2.94523 17.1494 2.8942C16.8855
2.79217 16.5047 2.65896 16.0214 2.52663C15.0554 2.26211 13.6757 2 11.9999 2Z" fill="#fff" />
    <path d="M7.25 7C6.00736 7 5 8.00736 5 9.25V14.75C5 15.9926 6.00736 17 7.25
17H12.75C13.9926 17 15 15.9926 15 14.75V14.4635L17.9146 15.9208C18.1471 16.0371 18.4232
16.0246 18.6443 15.888C18.8654 15.7513 19 15.5099 19 15.25V8.75C19 8.49007 18.8654 8.24867
18.6443 8.11201C18.4232 7.97536 18.1471 7.96293 17.9146 8.07918L15 9.53648V9.25C15 8.00736
13.9926 7 12.75 7H7.25ZM15 11.2135L17.5 9.96353V14.0365L15 12.7865V11.2135ZM13.5
9.25V14.75C13.5 15.1642 13.1642 15.5 12.75 15.5H7.25C6.83579 15.5 6.5 15.1642 6.5
14.75V9.25C6.5 8.83579 6.83579 8.5 7.25 8.5H12.75C13.1642 8.5 13.5 8.83579 13.5 9.25Z"
fill="#fff" />
    <path d="M6.41779 20.9225L6.4206 20.9239L6.42843 20.9277L6.45291 20.9394C6.47312
20.949 6.50109 20.9619 6.53664 20.9778C6.60773 21.0095 6.70917 21.0528 6.8395
21.1039C7.10008 21.2061 7.47658 21.3392 7.95712 21.4714C8.91801 21.7359 10.2974 21.9976
11.9988 22C13.7014 22.0025 15.0818 21.7406 16.0435 21.4747C16.5244 21.3417 16.9013 21.2075
17.1621 21.1045C17.2926 21.053 17.3941 21.0092 17.4653 20.9772C17.5009 20.9611 17.529 20.9481
17.5492 20.9384L17.5738 20.9266L17.5816 20.9227L17.5845 20.9213L17.5856 20.9207C17.5856
20.9207 18.2406 20.5515 17.9201 19.9134C17.7342 19.5434 17.2837 19.394 16.9136
19.5796L16.904 19.5842C16.8934 19.5893 16.8753 19.5978 16.8499 19.6092C16.799 19.6321
16.7189 19.6668 16.6111 19.7094C16.3954 19.7946 16.0691 19.9113 15.6438 20.0289C14.7929
20.2642 13.5484 20.5023 12.001 20.5C10.4523 20.4978 9.20677 20.2596 8.35515
20.0252C7.92945 19.908 7.60282 19.792 7.38684 19.7074C7.27888 19.665 7.19869 19.6306
7.14771 19.6079C7.12222 19.5965 7.10405 19.5881 7.09337 19.583L7.08365 19.5784C6.7129
19.3942 6.26293 19.5452 6.07845 19.9159C5.89587 20.2827 6.05097 20.7407 6.41779 20.9225Z"
fill="#fff" />
  </svg>
  , ke = ie.d`
  <div
    class="hotSpotRenderRegion"
    id = "hotspots"
    style="margin-top:{e=>e.styles.marginTop}; margin-left:{e=>e.styles.marginLeft}; margin-
right:{e=>e.styles.marginRight}; height:{e=>e.styles.height}; width:{e=>e.styles.width};"
  >
    <div
      class="hotSpot"
      data-t="{e=>e.telemetryTags}"
      style="left: {e=>e.styles.widthOffset}; top: {e=>e.styles.heightOffset};"
    >

```

```

        @mouseenter="{{$e,t}=>null == e ? void 0 : e.onMouseEnterHandler(null == t ? void 0 :
t.event))}"
    >
        <a
            class="hotSpot hotSpotAccess"
            href="{{$e=>e.data.cta}"
            target="_blank"
            @click="{{$e,t}=>e.onClickHandler && e.onClickHandler(e.data, t)}"
        >
            <div class="hotSpotSpot hotSpotClickable">
                {{$e=>"" === e.icon.svgString ? Te : we}}
            </div>
            <div class="hotSpotTextArea hotSpotClickable">
                {{$e=>e.data.title}}
                <div class="hotSpotSubTextArea" >
                    {{$e=>e.data.text}}
                </div>
            </div>
        </a>
    </div>
</div>
, Oe = ie.d`
    {{$ue}}
    {{$ve}}
    {{$(0,
        re.g)((e=>e.museumCard && e.museumBottom > 0), me)}}
    {{$(0,
        re.g)((e=>!e.museumCreditsCardIsShown), ie.d`
        <div
            class="hotSpotContainer"
            {{$(0,
                ne.i)("ref_hotSpotsContainer")}}
        >
            {{$(0,
                oe.rx)((e=>e.hotSpots), ke)}}
        </div>`)}}
, Ee = ie.d`
    {{$ue}}
    {{$ve}}
, Ae = ie.d`
<msn-toast
    class="toast"
    style="{{$e=>`bottom:${e.museumBottom}px`}"
>
    {{$e=>e.toastMessage}}
</msn-toast>
, le = ie.d`
<video
    class="video"
    loop
    muted
    src="{{$e=>e.videoSource}"
    style={{e=>e.imageInformationalStyles}}

```

```

    @error=${e=>e.error(e.videoSource)}
    ${0,
    ne.i)("ref_video")}
  ></video>

```

```

    , Pe = ie.d`
<video
  class="video"
  loop
  muted
  src="${e=>e.videoSource}"
  style=${e=>e.imageInformationalStyles}
  @canplaythrough=${e=>e.loadComplete(!1)}
  @error=${e=>e.error(e.videoSource)}
  ${0,
  ne.i)("ref_video")}
></video>

```

```

    , xe = ie.d`
${0,
  re.g)((e=>e.imageSource || e.videoSource), ie.d`
  ${0,
  re.g)((e=>!e.isLoadComplete), ue)}
  ${0,
  re.g)((e=>!e.isLoadComplete), Pe)}
  ${0,
  re.g)((e=>e.isLoadComplete), le)}
  ${ve}
  ${0,
  re.g)((e=>e.museumCard && e.museumBottom > 0), me)}
  ${0,
  re.g)((e=>e.showToast), Ae)}
`)}

```

```

    , Me = ie.d`
<template>
  <div
    class="backgroundImage"
    id="backgroundImage"
  >
    ${e=>{
      switch (e.currentProvider) {
        case "BrowserLocal":
          return be;
        case "FREBackground":
          return Ce;
        case "Event":
          return Se;
        case "Iris":
          return Oe;
        case "NoBackground":
          return null;
        case "Theme":
          return Ee;
        case "Video":
          return xe;
        default:

```

```

        return ye
    }
}
}
</div>
</template>
`;

var Le = i(70783)
, De = i(53046)
, Fe = i(40082);
const Re = De.i`
.museumCard {
  left: initial;
  right: 12px;
}
.backgroundButton {
  float: right;
}
.secondaryButton {
  float: right;
  margin-right: 8px;
}
, Ne = De.i`
.museumCard {
  left: 12px;
  right: initial;
}
.backgroundButton {
  float: left;
}
.secondaryButton {
  float: left;
  margin-left: 8px;
}
, je = De.i`
.windowsBlur {
  background: rgba(0,0,0,.5);
}
, Be = De.i`
.backgroundButton {
  background: transparent;
  border-radius: 12px;
  border: none;
  color: white;
  cursor: pointer;
  display: inline-block;
  font-size: 12px;
  height: 24px;
  overflow: hidden;
  white-space: nowrap;
}
.backgroundButton:hover {
  background: rgba(0, 0, 0, .6);
}

```



```
.backgroundButton::part(control) {
  padding: 0 8px 0 10px;
  vertical-align: top;
}
.backgroundButton_active {
  background: rgba(0,0,0,.6);
}
.backgroundButton_active:hover {
  background: rgba(0,0,0,.9);
}
.backgroundButtonText {
  font-size: 12px;
  padding: 0;
}
.backgroundButtonIcon {
  width: 12px;
  height: 12px;
}
.white-icon svg {
  fill: white;
}
.backgroundImage {
  height: 100%;
  width: 100%;
}
.hotSpot {
  height: max-content;
  position: absolute;
  width: max-content;
  z-index: 290;
}
.hotSpotAccess {
  animation-fill-mode: forwards;
  animation: "backgroundFadeInAnimation 0.5s linear";
  cursor: default;
  display: flex;
  text-decoration: none;
  z-index: 292;
}
.hotSpotClickable {
  cursor: pointer !important;
}
.hotSpotContainer {
  opacity: 1;
  transition: opacity 0.2s;
}
.hotSpotContainer_hide {
  opacity: 0;
  transition: opacity 0.2s;
}
.hotSpotRenderRegion {
  opacity: 1;
  position: absolute;
}
.hotSpotSpot {
  background-color: rgba(0, 0, 0, 0.64);
  border-radius: 16px;
```

```

    cursor: default;
    height: 32px;
    margin-inline-end: 8px;
    width: 32px;
}
.hotSpotSubTextArea {
    color: rgba(255, 255, 255, 0.74);
    font-size: 12px;
    line-height: 16px;
    opacity: 0;
}
.hotSpotSubTextArea:hover {
    opacity: 1;
}
.hotSpotTextArea {
    border-radius: 4px;
    color: #FFFFFF;
    font-size: 14px;
    line-height: 20px;
    max-width: 256px;
    padding: 4px 12px 10px 12px;
}
.hotSpotTextArea:hover {
    background-color: rgba(0, 0, 0, 0.64);
    cursor: pointer;
    z-index: 292;
}
.hotSpotTextArea:hover .hotSpotSubTextArea {
    opacity: 1;
}
.irisButton {
    background: none;
    border: none;
    color: #fff;
    cursor: pointer;
    height: auto;
    width: 100%;
}
.irisButton:hover {
    background: rgba(0,0,0,.9);
}
.irisButton::part(control) {
    align-items: flex-start;
    justify-content: unset;
    padding: 10px 15px;
}
.irisButtonIcon {
    height: 16px;
    padding-top: 2px;
    width: 16px;
}
.irisButtonTitle {
    font-size: 14px;
    line-height: 16px;
    margin-bottom: 4px;
    text-align: start;
    user-select: none;

```

```

    width: 100%;
}
.irisButtonSubtitle {
    color: rgba(255, 255, 255, 0.54);
    font-size: 12px;
    line-height: 14px;
    text-align: start;
    user-select: none;
    white-space: normal;
}
.irisResponse {
    padding: 0px 12px;
    user-select: none;
}
.museumCard {
    color: #fff;
    opacity: 1;
    position: absolute;
    transition: opacity 0.2s;
}
.museumCard_hide {
    opacity: 0;
    transition: opacity 0.2s;
}
.museumCardCredits {
    color: rgba(255, 255, 255, 0.54);
    font-size: 13px;
    margin: 10px 0px 16px 0px;
    user-select: none;
}
.museumCardCreditsContainer {
    background: rgba(0,0,0,.77);
    border-bottom: 1px solid transparent;
    border-radius: 4px;
    font-family: inherit;
    font-size: 12px;
    font-weight: 400;
    margin-bottom: 10px;
    max-width: 384px;
    padding: 8px 4px;
}
.museumCardDivider {
    background-color: rgba(255, 255, 255, 0.54);
    height: 1px;
    margin: 4px 12px;
    width: 350px;
}
.museumCardIcon {
    display: inline;
    fill: #fff;
    font-size: 20px;
    height: 14px;
    position: relative;
    top: 1px;
    width: 20px;
}
.museumCardTextContainer {

```

```

background: none;
border: none;
color: #fff;
display: inline;
height: auto;
padding-left: 12px;
padding-right: 12px;
position: relative;
text-decoration: none;
width: auto;
}
.museumCardTextContainer:hover,
.irisButton:hover {
  cursor: pointer;
}
.museumCardTitle {
  color: #fff;
  font-family: inherit;
  font-size: 20px;
  font-weight: 400;
  line-height: 24px;
  margin: 4px 0px;
  text-decoration: none;
  user-select: none;
}
.museumCardTitleAnchor:hover {
  cursor: pointer;
  text-decoration: underline;
}
.museumCardTitleContainer {
  padding: 0px 12px;
}
.overlay {
  background-attachment: fixed;
  background-image: radial-gradient(rgba(0, 0, 0, 0) 0%, rgba(0, 0, 0, 0.5) 100%), radial-
gradient(rgba(0, 0, 0, 0) 33%, rgba(0, 0, 0, 0.3) 166%);
  background-position-y: top;
  background-repeat: no-repeat;
  background-size: cover;
  height: 100%;
  opacity: 1;
  position: absolute;
  top: 0;
  transition: opacity 0.3s linear;
  width: 100%;
}
.overlayTranslucent {
  background: #00000052;
  background-attachment: fixed;
  background-position-y: top;
  background-repeat: no-repeat;
  background-size: cover;
  height: 100%;
  opacity: 1;
  position: absolute;
  top: 0;
  transition: opacity 0.3s linear;

```

```

    width: 100%;
}
.overlay_hide {
    opacity: 0;
}
.picture {
    background-position: center;
    background-repeat: no-repeat;
    background-size: cover;
    height: 101%;
    margin: -1px 0px 0px -1px;
    object-fit: cover;
    padding: 0;
    position: absolute;
    width: 101%;
}
.resizeFadeInAnimation {
    animation: opacityFadeInAnimation 0.5s ease-in-out;
    animation-fill-mode: forwards;
}
.resizeFadeOutAnimation {
    animation: opacityFadeOutAnimation 0.02s linear;
    animation-fill-mode: forwards;
}
.secondaryButtonAnchor {
    color: #fff;
    text-decoration: none;
}
.secondaryButtonAnchor:hover {
    text-decoration: underline;
}
.scrollFadeInAnimation {
    animation: opacityFadeInAnimation 0.5s ease-in-out;
    animation-fill-mode: forwards;
}
.scrollFadeOutAnimation {
    animation: opacityFadeOutAnimation 0.5s ease-in-out;
    animation-fill-mode: forwards;
}
.toast {
    bottom: 32px;
    left: 50%;
    position: fixed;
    transform: translate(-50%, 0);
    width: fit-content;
    z-index: ${String(I.K.Over)};
}
.video {
    height: 100%;
    margin: 0;
    object-fit: cover;
    padding: 0;
    position: absolute;
    width: 100%;
}
.windowsBlur {
    background: rgba(255,255,255,.5);
}

```

```

    backdrop-filter: blur(3px);
    height: 100%;
    position: absolute;
    width: 100%;
    z-index: 1;
  }
  `withBehaviors(new Le.O(Re,Ne), (0,
    Fe.Uu)(je))
    , $e = {
      experienceConfigSchema: a
    }
  },
  64074: function(e, t, i) {
    "use strict";
    i.d(t, {
      g: function() {
        return n
      }
    });
    const n = {
      PERSIST_STORAGE_ENTRY_NAME: "DefaultBrowserReclaimBanner",
      COOLDOWN_DURATION_DAYS: 7,
      COMPACT_MODE_WIDTH: 800,
      TMPL: "DefaultBrowserReclaimBannerDisplay",
      SUPPRESS_TMPL: "DefaultBrowserReclaimBannerSuppCd",
      AUTODISMISS_TMPL: "DefaultBrowserReclaimBannerAutoDismiss",
      AUTO_CLOSE_DURATION_MS: 72e6,
      THROTTLE_DURATION_MS: 6e4,
      LOCAL_STORAGE_THROTTLE_KEY: "DBRB_TH",
      LOCAL_STORAGE_EVENT_KEY: "DBRB_EVT",
      PREF_DISMISS_COUNT: "dismissCount",
      PREF_NEXT_RENDER_TIMESTAMP: "nextRenderTimestamp",
      PREF_IS_PERMANENTLY_DISMISSED: "isPermanentlyDismissed",
      PREF_IS_PERSISTENT_TMPL: "isPersistentTmpl"
    }
  },
  75153: function(e, t, i) {
    "use strict";
    i.d(t, {
      BA: function() {
        return T
      },
      Bs: function() {
        return w
      },
      t7: function() {
        return k
      }
    });
    var n = i(33940)
      , r = i(53076)
      , o = i(83227)
      , s = i(19388)
      , a = i(26415)
      , c = i(92031)
      , d = i(65135)
      , l = i(38156)

```

```

, u = i(75559)
, p = i(60483)
, g = i(18536)
, h = i(64074)
, f = i(33090)
, m = i(65337)
, v = i(87697)
, b = i(82423)
, y = i(17440)
, C = i(9500)
, S = i(32717);
class w extends f.l {
  constructor() {
    super(...arguments),
    this.darkModeQuery = matchMedia("(prefers-color-scheme:dark)"),
    this.displayErrorMessage = !1,
    this.onResize = ()=>{
      window.requestAnimationFrame(()=>this.checkAndApplyCompactMode())
    }
  },
  this.onStorageChangeDismiss = e=>{
    e.key === h.g.LOCAL_STORAGE_EVENT_KEY && this.setBannerState(!1)
  }
}
experienceConnected() {
  var e;
  return (0,
  n.mG)(this, void 0, void 0, (function*() {
    if (yield(0,
    S.eC()),
    this.isSearchBoxFocused())
      return void this.setBannerState(!1);
    if (this.defaultBrowserReclaimDataConnector = (0,
    b.K0)(r.z.DefaultBrowserReclaimData),
    yield this.isBannerSuppressed())
      return d.M.addOrUpdateTplProperty(h.g.SUPPRESS_TMPL, "1"),
      void this.setBannerState(!1);
    const t = C.i.getInstance();
    (yield t.register({
      name: o.x.defaultBrowserReclaimBanner
    })) && !this.isThrottled() ? ((0,
    m.$o)().setItem(h.g.LOCAL_STORAGE_THROTTLE_KEY, Date.now().toString()),
    this.setBannerState(!0),
    this.populateTelemetryTags(),
    this.setDefaultBrowserSuccessMockElement =
this.createMockElement("EdgeDefaultReclaimSuccess"),
    this.setDefaultBrowserFailureMockElement =
this.createMockElement("EdgeDefaultReclaimFailure"),
    this.checkAndApplyCompactMode(),
    this.darkMode = !(null === (e = this.darkModeQuery) || void 0 === e ? void 0 :
e.matches),
    this.displayErrorMessage = !1,
    addEventListener("resize", this.onResize),
    this.darkModeQuery.addEventListener("change", (e=>{
      this.darkMode = !(null == e ? void 0 : e.matches)
    }
    ), !0),

```

```

        window.addEventListener("storage", this.onStorageChangeDismiss),
        this.autoDismissTimer = setTimeout(()=>{
            this.displayBanner && (this.dismiss(),
                d.M.addOrUpdateTplProperty(h.g.AUTODISMISS_TMPL, "1"))
        }
    ), h.g.AUTO_CLOSE_DURATION_MS),
    (0,
        s.o_)(o.x.defaultBrowserReclaimBanner, !0),
        this.updateDismissCounter(),
        this.updateRenderTimestamp()) : this.setBannerState(!1)
    }
    ))
}
disconnectedCallback() {
    super.disconnectedCallback(),
    removeEventListener("resize", this.onResize),
    this.darkModeQuery.removeEventListener("change", (e=>{
        this.darkMode = !(null == e ? void 0 : e.matches)
    }
    )),
    window.removeEventListener("storage", this.onStorageChangeDismiss),
    this.autoDismissTimer && clearTimeout(this.autoDismissTimer)
}
getExperienceType() {
    return o.x.defaultBrowserReclaimBanner
}
accept() {
    return (0,
        n.mG)(this, void 0, void 0, (function*() {
            this.hasClickedSetAsDefault = !0;
            const e = yield this.setEdgeAsDefaultBrowser();
            this.displayErrorMessage = !e,
            this.updateRenderTimestamp()
        }
    ))
}
dismiss(e=!1) {
    (0,
        m.$o)().setItem(h.g.LOCAL_STORAGE_EVENT_KEY, Date.now().toString()),
        this.setBannerState(!1),
        this.displayErrorMessage = !1,
        this.hasClickedSetAsDefault || (e ? this.recordPermanentDismiss() :
this.updateRenderTimestamp())
    }
    isSearchBoxFocused() {
        var e, t, i;
        const n = document.activeElement;
        return !(null === (i = null === (t = null === (e = null === n ? void 0 : n.shadowRoot) || void 0
=== e ? void 0 : e.querySelector("search-box-edgenext")) || void 0 === t ? void 0 : t.shadowRoot) ||
void 0 === i ? void 0 : i.activeElement)
    }
    populateTelemetryTags() {
        this.telemetryObject && (this.bannerContentViewTag =
this.telemetryObject.addOrUpdateChild({
            name: "EdgeDefaultReclaim",
            content: {
                type: l.uH.Banner,

```



```

        headline: "EdgeDefaultReclaim"
    }
}).getMetadataTag(),
this.bannerSuccessMessageContentViewTag = this.telemetryObject.addOrUpdateChild({
    name: "EdgeDefaultReclaimSuccess",
    content: {
        type: I.uH.Banner,
        headline: "EdgeDefaultReclaimSuccess"
    }
}).getMetadataTag(),
this.bannerFailureMessageContentViewTag = this.telemetryObject.addOrUpdateChild({
    name: "EdgeDefaultReclaimFailure",
    content: {
        type: I.uH.Banner,
        headline: "EdgeDefaultReclaimFailure"
    }
}).getMetadataTag(),
this.acceptButtonTelemetryTag = this.telemetryObject.addOrUpdateChild({
    name: "setasdefault",
    action: I.Aw.Click,
    behavior: I.wu.Install,
    content: {
        type: I.uH.Banner,
        headline: "setasdefault"
    }
}).getMetadataTag(),
this.dismissNotNowButtonTelemetryTag = this.telemetryObject.addOrUpdateChild({
    name: "notnow",
    action: I.Aw.Click,
    behavior: I.wu.Close,
    content: {
        type: I.uH.Banner,
        headline: "notnow"
    }
}).getMetadataTag(),
this.dismissCloseButtonTelemetryTag = this.telemetryObject.addOrUpdateChild({
    name: "dismiss",
    action: I.Aw.Click,
    behavior: I.wu.Close,
    content: {
        type: I.uH.Banner,
        headline: "dismiss"
    }
}).getMetadataTag())
}
createMockElement(e) {
    const t = new p.D({
        name: `${e}`
    })
    , i = document.createElement("div")
    , n = document.createElement("div");
    return n.setAttribute("data-t", t.getMetadataTag()),
    i.appendChild(n),
    g.u.addElement(n),
    i
}
setEdgeAsDefaultBrowser() {

```

```

    return (0,
    n.mG)(this, void 0, void 0, (function*() {
        const e = yield(0,
        c.js)());
        if (e.actionCompleted)
            return d.M.sendContentViewEvent(this.setDefaultBrowserSuccessMockElement,
u.NS.Partial, !1),
            !0;
        {
            const t = (null == e ? void 0 : e.status) ? " " + e.status : "";
            return d.M.sendContentViewEvent(this.setDefaultBrowserFailureMockElement,
u.NS.Partial, !1),
            d.M.sendAppErrorEvent(Object.assign(Object.assign({}, a.WQV), {
                message: `Exception executing
window.chrome.shellIntegrationPrivate.setDefaultBrowser chromium API to set default browser to
Edge.${t}`
            })),
            !1
        }
    })
    ))
}
isBannerSuppressed() {
    return (0,
    n.mG)(this, void 0, void 0, (function*() {
        const e = yield k.getAllPrefs()
        , t = e.nextRenderTimestamp
        , i = e.dismissCount || 0
        , n = !t || t < Date.now();
        return !!e.isPermanentlyDismissed || i >= 3 || !n
    })
    ))
}
isThrottled() {
    var e;
    const t = null === (e = (0,
    m.$o)()) || void 0 === e ? void 0 : e.getItem(h.g.LOCAL_STORAGE_THROTTLE_KEY);
    if (!t)
        return !1;
    return Date.now() - +t < h.g.THROTTLE_DURATION_MS
}
updateDismissCounter() {
    return (0,
    n.mG)(this, void 0, void 0, (function*() {
        const e = yield k.getProperty(h.g.PREF_DISMISS_COUNT);
        let t = e ? +e : 0;
        return t++,
        k.setProperty(h.g.PREF_DISMISS_COUNT, t)
    })
    ))
}
updateRenderTimestamp() {
    const e = new Date
    , t = e.setDate(e.getDate() + h.g.COOLDOWN_DURATION_DAYS);
    return k.setProperty(h.g.PREF_NEXT_RENDER_TIMESTAMP, t)
}
recordPermanentDismiss() {

```

```

        k.setProperty(h.g.PREF_IS_PERMANENTLY_DISMISSED, !0)
    }
    setBannerState(e) {
        var t;
        this.displayBanner = e,
        null === (t = this.defaultBrowserReclaimDataConnector) || void 0 === t ||
t.updateBannerDisplayState(e),
        this.defaultBrowserReclaimDataConnector ||
d.M.sendAppErrorEvent(Object.assign(Object.assign({}, a.hJr), {
            message: "DefaultBrowserReclaimDataConnector is not initialized"
        })))
    }
    checkAndApplyCompactMode() {
        innerWidth < h.g.COMPACT_MODE_WIDTH && this.setBannerState(!1)
    }
    prerenderRefresh() {
        this.setBannerState(!1)
    }
}
(0,
n.gn)([v.LO], w.prototype, "displayBanner", void 0),
(0,
n.gn)([v.LO], w.prototype, "darkMode", void 0),
(0,
n.gn)([v.LO], w.prototype, "hasClickedSetAsDefault", void 0),
(0,
n.gn)([v.LO], w.prototype, "displayErrorMessage", void 0);
class T {
    static markForPersistentTpl() {
        return (0,
n.mG)(this, void 0, void 0, (function*() {
            yield k.setProperty(h.g.PREF_IS_PERSISTENT_TMPL, !0)
        }
        ))
    }
    static isMarkedForPersistentTpl() {
        return (0,
n.mG)(this, void 0, void 0, (function*() {
            return k.getProperty(h.g.PREF_IS_PERSISTENT_TMPL)
        }
        ))
    }
    static checkAndStampTpl() {
        return (0,
n.mG)(this, void 0, void 0, (function*() {
            (yield this.isMarkedForPersistentTpl()) || (yield this.markForPersistentTpl(),
d.M.addOrUpdateTplProperty(h.g.TMPL, "1"))
        }
        ))
    }
}
}
class k {
    static getProperty(e) {
        return (0,
n.mG)(this, void 0, void 0, (function*() {
            const t = yield y.U.getPreferenceSetting(h.g.PERSIST_STORAGE_ENTRY_NAME);
            if (!t)

```

```

        return;
        return t.value[e]
    }
    ))
}
static getAllPrefs() {
    return (0,
    n.mG)(this, void 0, void 0, (function*() {
        const e = yield y.U.getPreferenceSetting(h.g.PERSIST_STORAGE_ENTRY_NAME);
        return e ? e.value : {}
    })
    )
}
static setProperty(e, t) {
    return (0,
    n.mG)(this, void 0, void 0, (function*() {
        let i = yield y.U.getPreferenceSetting(h.g.PERSIST_STORAGE_ENTRY_NAME);
        i || (i = {
            key: h.g.PERSIST_STORAGE_ENTRY_NAME,
            value: {}
        }),
        i.value[e] = t,
        y.U.savePreferenceSetting(h.g.PERSIST_STORAGE_ENTRY_NAME, i.value)
    })
    )
}
},
87656: function(e, t, i) {
    "use strict";
    i.r(t),
    i.d(t, {
        EdgeChromiumPageWC: function() {
            return ht
        },
        EdgeChromiumPageWCStyles: function() {
            return Wt
        },
        EdgeChromiumPageWCTemplate: function() {
            return Pt
        },
        ToolingInfo: function() {
            return zt
        }
    });
    var n = i(84289)
    , r = i(12090)
    , o = i(55492)
    , s = i(64690)
    , a = i(84925)
    , c = i(12517)
    , d = i(83227);
    const l = (0,
    n.ii)("TopSitesCollapsibleControlConfig", "top site is collapsed, related control configs", "related control configs for collaapsible top site",
    Object.assign(Object.assign(Object.assign(Object.assign(Object.assign({}, (0,
    n.JJ)("collapsibleControlIsDefaultCollapsed", "collapsible Control Is Default Collapsed",

```

```

"collapsible Control is default collapsed")), (0,
  n.JJ)("collapseForDefaultInformational", "collapse For Default Informational", "collapse For
Default Informational")), (0,
  n.JJ)("showCollapsibleControl", "show Collapsible Control", "Flag to represent when the
collapsible control is shown")), (0,
  n.JJ)("scrollDownTopSiteInfDhp", "scroll Down TopSite Information and Dhp", "Flag to scroll
down page and hide top site in Informational and DHP")), (0,
  n.JJ)("scrollDownTopSiteInf", "scroll Down TopSite Information", "Flag to scroll down page and
hide top site in Informational"))))
  , u = (0,
    n.ii)("childRefs", "Child experience references", "Child experience references",
Object.assign(Object.assign(Object.assign(Object.assign(Object.assign(Object.assign(Object.assign
n(Object.assign(Object.assign(Object.assign(Object.assign(Object.assign(Object.assign(Object.assign
gn(Object.assign(Object.assign(Object.assign(Object.assign(Object.assign(Object.assign(Object.assign
sign(Object.assign(Object.assign(Object.assign({}, (0,
  r._)("backgroundImage", "backgroundImage")), (0,
    o.nw)((0,
      r._)("bingHealth", "bingHealth"))), (0,
        o.nw)((0,
          r._)("breakingNews", "breakingNews"))), (0,
            r._)("cardAction", "cardAction")), (0,
              r._)("coachmark", "coachmark")), (0,
                o.nw)((0,
                  r._)("conditionalBanner", "conditionalBanner"))), (0,
                    o.nw)((0,
                      r._)("dailyBrief", "dailyBrief"))), (0,
                        o.nw)((0,
                          r._)("msRewards", "msRewards"))), (0,
                            o.nw)((0,
                              r._)("outlookEmailPreview", "outlookEmailPreview"))), (0,
                                  o.nw)((0,
                                    r._)("notificationBell", "notificationBell"))), (0,
                                        o.nw)((0,
                                          r._)("personalizeNavButton", "personalizeNavButton"))), (0,
                                              r._)("pivotContent", "pivotContent")), (0,
                                                  o.nw)((0,
                                                    r._)("pivotsNav", "pivotsNav"))), (0,
                                                        o.nw)((0,
                                                          r._)("recommendedSites", "recommendedSites"))), (0,
                                                              r._)("search", "search")), (0,
                                                                  o.nw)((0,
                                                                    r._)("searchHistory", "searchHistory"))), (0,
                                                                        o.nw)((0,
                                                                          r._)("settings", "settings"))), (0,
                                                                              o.nw)((0,
                                                                                r._)("sharedLinks", "sharedLinks"))), (0,
                                                                                  o.nw)((0,
                                                                                    r._)("shoppingSmartList", "shoppingSmartList"))), (0,
                                                                                        r._)("topSites", "topSites")), (0,
                                                                                            o.nw)((0,
                                                                                                r._)("waffle", "waffle"))), (0,
                                                                                                    o.nw)((0,
                                                                                                        r._)("welcomeGreeting", "welcomeGreeting"))), (0,
                                                                                                            o.nw)((0,
                                                                                                                r._)("feedback", "feedback"))), (0,
                                                                                                                    o.nw)((0,
                                                                                                                        r._)("holidayEffects", "holidayEffects"))))

```

```

, p = (0,
s.e)(d.x.edgeChromiumPageWC, "A sample Peregrine Web Component experience",
Object.assign(Object.assign(Object.assign(Object.assign(Object.assign(Object.assign(Object.assign(Object.assign(
n(Object.assign(Object.assign(Object.assign(Object.assign(Object.assign(Object.assign(Object.assign(Object.assign(
gn(Object.assign(Object.assign(Object.assign(Object.assign(Object.assign(Object.assign(Object.assign(Object.as
sign(Object.assign(Object.assign(Object.assign(Object.assign({, u), (0,
n.ii)("complianceHyperlink", "compliance Hyper link", "The compliance link to be displayed on
page.", Object.assign(Object.assign({}, (0,
a.sz)("text", "The text of the link")), (0,
a.sz)("url", "The link destination")), [{"text", "url"}]), (0,
n.JJ)("feedToggleDropdownEnabled", "Feed toggle dropdown")), (0,
n.JJ)("showTransparentShScrollDown", "Boolean Value to indicate if search history can be
transparent when users scroll down page")), (0,
n.ii)("serviceWorker", "Service Worker", "Configuration settings for the service worker
associated with this page",
Object.assign(Object.assign(Object.assign(Object.assign(Object.assign(Object.assign(Object.assign(Object.assign(
n(Object.assign({}, (0,
a.sz)("enabled", "Enabled", "Service worker support flag. Set this to false for unsupported app-
types")), (0,
a.sz)("registrationEnabled", "Registration Enabled", "Set to true to enable registration of the
service worker")), (0,
a.sz)("unregistrationEnabled", "UnRegistration Enabled", "Set to true to run un-registration
code for service worker. Make sure registration is set to false.)), (0,
a.sz)("mobileEnabled", "Mobile Enabled", "Set to true to register serviceWorker on a mobile
Device.)), (0,
n.JJ)("cacheAndNetworkRaceEnabled", "Cache and Network Race Enabled", "Set to true to
enable cacheAndNetworkRace strategy for navigation route")), (0,
a.sz)("bundlesOverride", "Bundles Override", "Bundle override value. For example, if set to
'staging' SW script will be called with ?bundles=staging param")), (0,
n.iF)("unsupportedBrowsers", "Unsupported Browsers", "List of unsupported browsers", (0,
a.NG)("Browser", "Browser")), (0,
n.G)("riverAgeMinutes", "Caching time for the SW River feed", ""))), (0,
a.sz)("topLeftDisplayMode", "Top left display mode", "Top left display mode", ["none", "logo",
"greeting"])), (0,
n.JJ)("twoRowsOfTopSites", "Two rows of top sites")), (0,
n.JJ)("companyLogo", "Boolean Value to indicate if company logo should be shown")), (0,
a.sz)("searchBoxOverlayOpacity", "Opacity of search box overlay")), l, (0,
c.u){}), (0,
n.JJ)("enableNavGap8px", "Enable 8px gap in nav bar", "Enable 8px gap in nav bar if true")), (0,
n.JJ)("enableOneColumn", "Enable one column")), (0,
n.JJ)("autoHideQuickLinksInAlways", "Auto hide quick links in always layout")), (0,
n.JJ)("hideRecommendedSitesInHeadingsOnly", "Hide recommended sites in headings only")),
(0,
n.G)("zoomRatio", "zoom river ratio")), (0,
n.ii)("translucentFeed", "Translucent Feed", "Translucent feed properties",
Object.assign(Object.assign(Object.assign(Object.assign(Object.assign({, (0,
a.sz)("color", "color", "Color value for feed background")), (0,
n.JJ)("disableSticky", "Disable Sticky", "Flag that defines if header should scroll away with the
page by disabling sticky behavior")), (0,
a.sz)("wholePageColor", "Whole Page Color", "Color value for whole page background")), (0,
n.JJ)("wholePageOpacity", "Whole Page Opacity", "Flag that defines if opacity should be
applied to th whole page, not just feed")), (0,
n.JJ)("windowsBlur", "Windows Blur", "Flag that defines if we should use windows blur
design")))), (0,
n.JJ)("enableNewsbarToggleStartPosition", "Enables header start position styling for
NewsbarToggle")), (0,
n.JJ)("enableNewsbarToggleEndPosition", "Enables header end position styling for

```

```

NewsbarToggle")), (0,
  n.JJ)("enableNewsbarToggleSearchPosition", "Enables search position styling for
NewsbarToggle")), (0,
  n.G)("zoomRatio", "zoom river ratio")), (0,
  o.nw)((0,
  n.G)("linearZoomRatio", "linear zoom river ratio")), (0,
  n.JJ)("useEnterpriseCompliance", "Use Enterprise Compliance", "Flag to indicate whether to
make enterprise compliant requests. eg. pass aad token")), (0,
  n.JJ)("enablePgcForTreatmentAPI", "Enables add pgc parameter for treatment api")), (0,
  n.JJ)("renderCardActionInFeed", "Flag that indicate whether to render card action in feed"));
var g, h = i(33940), f = i(33090), m = i(76858), v = i(87697), b = i(53076), y = i(12108), C =
i(82890), S = i(1103), w = i(58155), T = i(54804), k = i(65974), O = i(26415), E = i(65135), A =
i(75559), l = i(38156);
let P;
!function(e) {
  e.topStories = "topstory",
  e.breakingNews = "breakingnews",
  e.socialReplies = "socialreplies",
  e.socialReactions = "socialreactions",
  e.socialFollowers = "socialfollowers",
  e.socialAchievements = "socialachievements",
  e.socialAlerts = "socialalerts"
}(g || (g = {}));
class x {
  constructor(e) {
    this.resolvePushNotificationsSubscription = (e,t,i,n,r,o,s)=>(0,
    h.mG)(this, void 0, void 0, (function*() {
      const a = yield this.swRegistration.pushManager.getSubscription();
      if ("denied" === Notification.permission)
        return;
      if (o.size < 1 && (!a || "granted" !== Notification.permission))
        return;
      if (a)
        return void x.updateSubscriptions(a, e, o);
      let c = "granted" === Notification.permission;
      const d = c;
      let l = "";
      const {defaultNotification: u, defaultNotificationPromptAllow: p,
defaultNotificationPromptBlock: g, defaultNotificationPromptDefault: f} =
x.buildDefaultNotificationPermissionPromptTelemetryElement(s);
      if (!c) {
        let e;
        switch (E.M.sendContentViewEvent(u, A.NS.View),
l = yield Notification.requestPermission(),
l) {
          case "granted":
            e = p,
            c = !0;
            break;
          case "denied":
            e = g;
            break;
          default:
            e = f
        }
        E.M.sendActionEvent(e, l.Aw.Click, l.wu.Undefined)
      }
    })
  }
}

```

```

    if (!c)
        return;
    if (fetch(e + "/webpush/key").then((t=>(0,
h.mG)(this, void 0, void 0, (function*() {
    if (t.ok) {
        const i = yield this.swRegistration.pushManager.subscribe({
            userVisibleOnly: !0,
            applicationServerKey: x.urlB64ToUint8Array((yield t.json()).key)
        });
        x.updateSubscriptions(i, e, o)
    } else
        E.M.sendAppErrorEvent(Object.assign(Object.assign({}, O.UVO.FetchKeyError), {
            message: "Error fetching key for subscribing to push notifications endpoint",
            pb: Object.assign(Object.assign({}, O.UVO.FetchKeyError.pb), {
                customMessage: `HTTP Status: ${t.status}`
            })
        })))
    }
    ))),
    !d) {
        const e = {
            body: i,
            tag: "web-notification",
            icon: r,
            data: {
                url: w.c.getAbsoluteUrl(n)
            }
        };
        T.Al.ClientSettings.browser.browserType === k.A.Edge ?
this.swRegistration.showNotification(t, e) : new Notification(t,e)
    }
    }
    )),
    this.swRegistration = e
}
static getInstance() {
    return P
}
static initializePushSubscriptionManager(e) {
    "string" == typeof e ? this.initializeFromScope(e) : this.initializeFromRegistration(e)
}
static initializeFromRegistration(e) {
    P = new x(e)
}
static initializeFromScope(e) {
    return (0,
h.mG)(this, void 0, void 0, (function*() {
        yield navigator.serviceWorker.ready,
        x.initializePushSubscriptionManager(yield navigator.serviceWorker.getRegistration(e))
    })
    ))
}
static urlB64ToUint8Array(e) {
    const t = (e + "=".repeat((4 - e.length % 4) % 4)).replace(/-/g, "+").replace(/_/g, "/")
    , i = atob(t)
    , n = new Uint8Array(i.length);
    for (let e = 0; e < i.length; ++e)

```



```

        n[e] = i.charCodeAt(e);
        return n
    }
    static addTelemetryTagsToElement(e, t, i) {
        const n = {
            name: i
        }
        , r = t ? t.addOrUpdateChild(n) : null
        , o = r.render();
        return Object.keys(o).forEach((t=>{
            e.setAttribute(t, o[t])
        }
        )),
        r
    }
    static buildDefaultNotificationPermissionPromptTelemetryElement(e) {
        const t = document.createElement("div")
        , i = document.createElement("div")
        , n = document.createElement("div")
        , r = document.createElement("div");
        t.appendChild(i),
        t.appendChild(n),
        t.appendChild(r);
        const o = x.addTelemetryTagsToElement(t, e,
"browserNativeNotificationPermissionPrompt");
        return x.addTelemetryTagsToElement(i, o, "Accept"),
        x.addTelemetryTagsToElement(n, o, "Block"),
        x.addTelemetryTagsToElement(r, o, "Default"),
        {
            defaultNotification: t,
            defaultNotificationPromptAllow: i,
            defaultNotificationPromptBlock: n,
            defaultNotificationPromptDefault: r
        }
    }
    static updateSubscriptions(e, t, i) {
        return (0,
        h.mG)(this, void 0, void 0, (function*() {
            const n = Object.values(g).filter((e=>!i.has(e)));
            [{
                segment: "subscribe",
                tags: [...i]
            }, {
                segment: "unsubscribe",
                tags: n
            }].forEach((i=>(0,
            h.mG)(this, void 0, void 0, (function*() {
                if (i.tags.length < 1)
                    return;
                const n = i.tags.join(";")
                , r = t + "/webpush/news/" + T.Al.Locale + "/v1/webpush/" + i.segment + "?
scn=MSNRPSAuth"
                , o = yield fetch(r, {
                    credentials: "include",
                    method: "POST",
                    headers: {
                        "Content-Type": "application/json; charset=utf-8",

```

```

        Tags: n
      },
      body: JSON.stringify({
        subscription: e
      })
    });
    o.ok ? o.json().then((e=>{
      "Success" !== e.message &&
      E.M.sendAppErrorEvent(Object.assign(Object.assign({}, O.UVO.SubscribeUnsubscribeError), {
        message: "Response contained unexpected value when subscribing or
        unsubscribing from push notifications endpoint",
        pb: Object.assign(Object.assign({}, O.UVO.SubscribeUnsubscribeError.pb), {
          customMessage: `Expected response message to be 'Success' but instead
          was ${e.message} when receiving response from endpoint at ${r}`
        })
      })))
    }) : E.M.sendAppErrorEvent(Object.assign(Object.assign({},
    O.UVO.SubscribeUnsubscribeError), {
      message: "HTTP error when making subscribe or unsubscribe call from push
      notifications endpoint",
      pb: Object.assign(Object.assign({}, O.UVO.SubscribeUnsubscribeError.pb), {
        customMessage: `Response status was ${o.status} when attempting to
        communicate with the endpoint at ${r}`
      })
    })))
  }
}
}
)))
}
))
}
}
}
var M = i(75153)
, L = i(61810)
, D = i(13151)
, F = i(65932)
, R = i(41691)
, N = i(7009)
, j = i(17587)
, B = i(53899)
, $ = i(91608)
, H = i(35385)
, U = i(14989)
, _ = i(88828)
, W = i(59294)
, z = i(87538)
, V = i(41115)
, G = i(65337)
, q = i(1334)
, Q = i(64434)
, Z = i(33379)
, K = i(85663);
let J = !1
, X = !1;
function Y() {
  !J && document.hidden && (X = !0)
}

```

```

function ee() {
    return X
}
(0,
Z.N)() && (window.addEventListener && window.addEventListener("beforeunload", (function() {
    J = !0
}
)),
(0,
K.isNullOrUndefined)(document.hidden) || document.addEventListener("visibilitychange", Y),
Y());
var te = i(66588)
, ie = i(66213)
, ne = i(32181)
, re = i(970)
, oe = i(82423)
, se = i(19388)
, ae = i(22704)
, ce = i(62676)
, de = i(4734)
, le = i(34955)
, ue = i(98864)
, pe = i(75192)
, ge = i(17440)
, he = i(33768)
, fe = i(41710)
, me = i(93450);
var ve = i(68364);
function be(e, t, i) {
    void 0 !== t.transferSize ? e[i + "Cached"] = 0 === t.transferSize || 300 === t.transferSize ? 1
: 0 : void 0 !== t.nextHopProtocol && (e[i + "Cached"] = "" === t.nextHopProtocol ? 1 : 0)
}
function ye(e) {
    window.windowsPerfMarker && window.windowsPerfMarker(e)
}
var Ce = i(53301)
, Se = i(48799)
, we = i(94788)
, Te = i(6719)
, ke = i(56698)
, Oe = i(70785)
, Ee = i(27016)
, Ae = i(63158);
function le(e, t) {
    let i;
    const n = t ? (0,
ae.Y9)() : Object.assign({}, (0,
ae.Ou)());
    n && (i = Object.keys(n).length ? n : 0,
i && function n() {
        try {
            if (E.M && E.M.getPageMetadata()) {
                E.M.sendLoadTimeEvent({
                    markers: i
                });
            }
            const e = (0,
ae.Ou)();

```

```

        e && t && (e.telemetryBeaconFireTime = performance.now())
    } else
        e.setTimeout(n, 500)
    } catch (e) {
        E.M && E.M.sendAppErrorEvent(Object.assign(Object.assign({}, O.IU$), {
            message: "Unable to send load time event"
        })))
    }
}()
}
var Pe = i(2312);
function xe(e, t, i) {
    if (!(0,
        Z.N)())
        return;
    const n = (0,
        de.S0)();
    if (n && t === se.oN.Primary &&
        Ce.g.updateAboveTheFoldVisuallyReady.getActionSender(n).send(performance.now()),
        ee())
        return void e([]);
    let r = [];
    const o = t === se.oN.Primary
        , s = o ? O.LwW : O.Nxj;
    r = o ? (0,
        se.bP)() : (0,
        se.gh)();
    const a = (0,
        se.bO)(t);
    let c = ", Visual dependency callback was unavailable";
    if (i) {
        const e = i();
        c = e.length ? `, Incomplete visual dependencies: ${JSON.stringify(e)}` : ", No pending
visual dependencies"
    }
    (0,
        ve.H)(s, "Missing perf markers", `Missing perf markers: ${JSON.stringify(a)}${c}`);
    const d = (0,
        se.OZ)();
    d && o && a.includes(`TTVR.${d}`) && (0,
        ve.H)(O.MmB, "Expected feed timed out while loading", `Expected feed timed out while
loading: ${d}`),
        window.renderCacheEnabled && o && (0,
        Ae.cB)(),
        e(r)
    }
}
function Me(e) {
    return (0,
        h.mG)(this, void 0, void 0, (function*() {
            const t = (0,
                ae.Ou)();
            if (performance && performance.timing && performance.timing.responseStart &&
performance.timing.navigationStart && performance.timing.domContentLoadedEventStart) {
                const {domComplete: e, loadEventStart: i, navigationStart: n, responseStart: r} =
performance.timing;
                t.timeToFirstByte = r - n,
                t.timeToDomComplete = e - n,

```

```

t.timeToOnLoad = Math.max(i - n, 0),
function(e) {
  e.buildVer = parseFloat(ie.jG.BuildVersion) || -1
}(t),
function(e) {
  if (performance.getEntriesByType) {
    const t = performance.getEntriesByType("paint").filter((e=>"first-contentful-paint"
=== e.name));
    t.length > 0 && (e.FCP = Math.round(t[0].startTime))
  }
}(t),
function(e) {
  if (e && performance.getEntriesByType) {
    const t = performance.getEntriesByType("navigation");
    if (t && t.length) {
      const i = t[0];
      i && be(e, i, "html")
    }
  }
}(t),
function(e) {
  if (e && performance.getEntriesByType) {
    const t = performance.getEntriesByType("resource").filter((e=>"script" ===
e.initiatorType))
    , i = ["vendors", "microsoft", "common", "experience"];
    for (const n of i) {
      const i = t.find((e=>e.name.indexOf(n) >= 0));
      i && be(e, i, n + "JS")
    }
  }
}(t),
function(e) {
  if (e && performance.getEntriesByType) {
    const t = performance.getEntriesByType("resource");
    if (t && t.length) {
      const i = t.find((e=>e.name.indexOf("/Feed/me") >= 0));
      i && be(e, i, "feed")
    }
  }
}(t),
function(e) {
  if (e && performance.getEntriesByType) {
    const t = performance.getEntriesByType("navigation");
    if (t.length) {
      const i = t[0]
      , n = "useragent_launch";
      "type"in i && (e.isBrowserLaunch = i.type === n ? 1 : 0)
    }
  }
}(t)
}
!function(e) {
  if (!0,
Z.N)() || !e)
    return;
  const t = navigator;
  if (t.connection) {

```

```

        const i = t.connection;
        "rtt"in i && (e.rtt = i.rtt),
        "downlink"in i && (e.downlink = i.downlink)
    }
    "hardwareConcurrency"in navigator && (e.hardwareConcurrency =
navigator.hardwareConcurrency)
    }(t),
    function(e) {
        e && (e.isIDBSupported = window.indexedDB ? 1 : 0,
        e.isSWSupported = window.navigator.serviceWorker ? 1 : 0,
        e.isWWPresent = window._isWebWorkerPresent ? 1 : 0)
    }(t);
    for (const i of e) {
        const e = i[0];
        t[e] || (t[e] = i[1])
    }
    const i = t[Te.dd];
    i && (ye(Te.jh),
    ye(Te.H$),
    (0,
    ke.Eu)(i),
    function(e) {
        if (performance && performance.getEntriesByType && e && e[ce.MV]) {
            const t = performance.getEntriesByType("navigation");
            if (t.length) {
                const i = t[0];
                let n = 0
                , r = 0;
                ce.pJ in i && ce.fR in i && (n = i[ce.pJ],
                r = i[ce.fR]),
                n < 0 && r < 0 && (e["TTVR." + ce.IP] = Math.round(e[ce.MV] - n),
                e["TTVR." + ce.Hm] = Math.round(e[ce.MV] - r))
            }
        }
    }(t)),
    Se.U.getConfigTimings(t),
    (0,
    Ee.J)(t),
    t.wasBrowserHiddenAtLeastOnce = ee(),
    Promise.all([(0,
    Oe.o)(), (0,
    Pe.lr)())].then(()=>{
        (0,
        ke.fv)(t),
        le(window)
    }
    )),
    Se.U.refreshConfigCache().then(()=>{
        !function() {
            const e = Se.U.getResolverErrors();
            e && e.length > 0 && e.forEach((e=>{
                E.M.sendAppErrorEvent(e)
            }
            ))
        }()
    })
    },
    ),

```

```

(0,
we.mS){{
  id: "PostTtvr",
  type: "command"
}}
}
))
}
function Le(e) {
  if (!(0,
Z.N)())
    return;
  if (e = e || {},
T.Al.IsPrerender) {
    (0,
ae.Y9())[Te.C7] = 1
  }
  let t = !1;
  const i = setTimeout(()=>{
    t = !0,
    xe(n, se.oN.Secondary, e.incompleteVisualDependencyCallback)
  }
), e.timeoutOverride || 2e4);
function n(e) {
  return (0,
h.mG)(this, void 0, void 0, (function*() {
  i && clearTimeout(i),
  function(e) {
    (0,
h.mG)(this, void 0, void 0, (function*() {
      const t = (0,
ae.Ou)()
      , i = (0,
ae.Y9)();
      if ((e = e.filter((e=>!(e[0]in t))))).forEach((e=>{
        const n = e[0];
        n in t || (i[n] = e[1],
t[n] = e[1])
      }
)),
we.yb) {
        const e = yield(0,
we.ot){{
          id: "perfmarkers"
        }, 4e3);
        if (e && e.fetched) {
          const n = e.payload;
          n && n["WW.MyFeed"] && (n[C.p.feedRequest] = n["WW.MyFeed"]),
          Object.assign(i, e.payload),
          Object.assign(t, e.payload)
        }
      }
      Promise.all([(0,
Oe.o)(), (0,
Pe.lr)()]).then(()=>{
        le(window, !0)
      })
    }
  }
}

```

```

        ))
    }
    ))
    }(e)
    }
    ))
}
(0,
se.e3()).then((e=>{
    t || n(e)
})
))
}
var De = i(9533)
, Fe = i(81555)
, Re = i(23344)
, Ne = i(67479)
, je = i(36934);
let Be = !1;
function $e() {
    He()
}
const He = (0,
je.Z)((()=>ze(!1)), 300)
, Ue = new Set;
class _e {
    constructor(e, t) {
        this.target = e,
        this.options = t
    }
    bind() {
        Be || (addEventListener("resize", $e),
        Be = !0),
        this.initialCalc(),
        Ue.add(this)
    }
    unbind() {
        Ue.delete(this)
    }
    initialCalc() {
        return (0,
        h.mG)(this, void 0, void 0, (function*() {
            yield(0,
            de.F_())(),
            this.recalculate(!1)
        })
        ))
    }
}
recalculate(e) {
    return (0,
    h.mG)(this, void 0, void 0, (function*() {
        yield(0,
        m.y)();
        const t = this.target;
        if ("fixed" !== t.style.position && t.offsetWidth > 0 && t.offsetHeight > 0) {
            const i = {
                top: t.offsetTop,

```



```

        left: t.offsetLeft
    };
    if (e && this.lastPosition) {
        const e = this.lastPosition.left - i.left
        , n = this.lastPosition.top - i.top;
        if (e || n) {
            const i = `translate(${e}px, ${n}px)`;
            t.style.transform = i,
            requestAnimationFrame(()=>{
                const e = "transform .3s ease-out"
                , i = t.style.transition;
                t.style.transition = i ? i + ", " + e : e,
                t.style.transform = "translate(0, 0)",
                setTimeout(()=>{
                    t.style.transition = i,
                    t.style.transform = null
                }
                ), 300)
            })
        }
        this.lastPosition = i
    }
    })
}
function We() {
    return new Ne.ON("animateOnMove",_e,{})
}
function ze(e) {
    for (const t of Ue.values())
        t.recalculate(e)
}
var Ve = i(73231);
const Ge = "background"
, qe = "pivot"
, Qe = "search"
, Ze = "solidHeader"
, Ke = {
    name: "PromoInformationalCoachmark",
    coachmarkSource: Ve.jX.Experience,
    displayDismissX: "true",
    displayType: Ve.dm.Small,
    headline: "The new Microsoft Edge is here",
    leadText: "And with the Informational layout, you're getting the latest news from the world's
best journalists. You can always change it later in Page Settings.",
    pointerPlacement: Ve.M_.Opposite,
    position: Ve.ur.Below,
    targetElement: "SettingsButton",
    timeoutMilliseconds: 1e4,
    ctaList: [void 0, {
        ctaButtonText: "Got it",
        ctaType: "dismiss"
    }]
};

```

```

var Je = i(37802);
let Xe = !1;
function Ye() {
    window.pageYOffset > 0 && et()
}
function et() {
    const e = (0,
de.S0)();
    e && Ce.g.updateBelowTheFoldTransitionStart.getActionSender(e).send(!0),
    Xe = !0,
    window.removeEventListener("scroll", Ye)
}
const tt = {
    initialize: function() {
        window.addEventListener("scroll", Ye, {
            passive: !0
        })
    },
    handleSettingUpdate: function(e) {
        Xe || "always" !== e && "headingonly" !== e && "peek" !== e || et()
    }
};
var it = i(62661)
, nt = i(37574)
, rt = i(32717)
, ot = i(55027)
, st = i(32758)
, at = i(26007)
, ct = i(37271)
, dt = i(96292)
, lt = i(52144)
, ut = i(72344);
let pt = 32;
const gt = 300;
class ht extends f.l {
    constructor() {
        super(...arguments),
        this.showGreeting = !0,
        this.showRewards = !0,
        this.showNewsbarToggle = !1,
        this.showMobileAppUpsell = !1,
        this.showFeedTranslucent = !0,
        this.enableHiddenRecommendedSitesStyles = !1,
        this.hideComplianceLink = !1,
        this.showSearchBoxOverlay = !1,
        this.className = "",
        this.disableStickyHeader = !1,
        this.canaryFlightEnabled = !1,
        this.holidayEffectsPosition = "display: none;",
        this.applyHeaderStylesForDefaultBrowserBanner = !1,
        this.isZoomedLinear = !1,
        this.isNotificationEnabledByAdmin = !0,
        this.hideQuickLinks = !1,
        this.isOnEntpXfeedOrConsumer = !0,
        this.museumCardShown = !1,
        this.scrollIsPastStyleThreshold = !0,
        this.showTopsitesWithRecommendSites = !1,

```

```

    this.enableWinHPCustomBackButtonBehaviorQsp = !1,
    this.initializeRecommendedSites = ()=>{
      if (this.childRefs.recommendedSites &&
this.config.hideRecommendedSitesInHeadingsOnly)
        if ("headingsonly" === this.layoutState.selectedFeedDisplaySetting) {
          const e = this.recommendedSitesHeight / 100;
          this.complianceHyperlink && (this.complianceHyperlink.style.bottom = "12px"),
          this.recommendedSites || ((0,
De.FY)(Fe._recommendedSites,
this.shadowRoot.querySelector("#recommendedSites")),
          this.recommendedSites = (0,
De.b_)(Fe._recommendedSites)),
          this.recommendedSites.style.opacity = `${Math.min(1, scrolly * e /
this.recommendedSitesHeight)}`,
          0 === scrolly ? this.recommendedSites.style.visibility = "hidden" :
this.recommendedSites.style.visibility = "visible",
          0 === scrolly ? this.enableHiddenRecommendedSitesStyles = !0 :
this.enableHiddenRecommendedSitesStyles = !1
        } else
          this.complianceHyperlink && (this.complianceHyperlink.style.bottom = "12px"),
          this.recommendedSites && (this.recommendedSites.style.opacity = "1",
          this.recommendedSites.style.visibility = "visible"),
          this.enableHiddenRecommendedSitesStyles = !1
      }
    },
    this.leftRailToggle = e=>{
      (null == e ? void 0 : e.detail) && (this.enableLeftRail = null == e ? void 0 :
e.detail.enabled)
    },
    this.sideBarToggle = e=>{
      (null == e ? void 0 : e.detail) && (this.enableSideBar = null == e ? void 0 :
e.detail.enabled)
    },
    this.displayQuickLinks = ()=>{
      this.hideQuickLinks = !1,
      this.calculateStickyBreakpoints(),
      this.topSitesHolder.style.visibility = "",
      this.refreshHeaderHeight(),
      window.removeEventListener("wheel", this.quickLinksToggle),
      this.config.enableHorizontalNav &&
setTimeout((()=>this.computeFeedToggleAttributes()), 300)
    },
    this.quickLinksToggle = e=>{
      if ("always" !== this.layoutState.selectedFeedDisplaySetting)
        return;
      const {selectedQuickLinksDisplaySetting: t} = this.layoutState;
      if (![B.Z3.onerow, B.Z3.tworows].includes(t))
        return;
      0 === (document.documentElement ? document.documentElement :
document.body).scrollTop && e.deltaY < 0 && this.hideQuickLinks && this.displayQuickLinks()
    },
    this.scrollToShowFeed = ()=>{
      const e = (0,

```

```

        Re.Nu)("top")
        , t = this.disableStickyHeader ? e + $.FQ : e;
        t && window.scrollTo({
            top: t,
            behavior: "smooth"
        })
    }
    ,
    this.topSitesIntersectionObserverCallback = e=>{
        if (this.topSitesHolder && (!this.layoutState.quickLinksEnabled || "off" ===
this.layoutState.selectedQuickLinksDisplaySetting))
            return this.topSitesHolder.style.opacity = "0",
            void (this.topSitesHolder.style.visibility = "hidden");
        const t = e[e.length - 1];
        let i, n;
        if (t.intersectionRatio <= .9) {
            const e = 0 !== this.topSitesHolder.clientHeight ? this.topSitesHolder.clientHeight -
t.intersectionRect.height : 44;
            e > 40 && this.isTwoOrThreeColumnArrangement ? (i = "0",
            n = "none",
            this.updateHeaderGrid(),
            this.refreshHeaderHeight(),
            this.calculateTopAndBackgroundStickyBreakpoints()) : e > 40 ? (i = "0",
            n = "none") : (i = (40 - e) / 40 + "",
            n = "")
        } else
            i = "1",
            n = "";
        this.topSitesHolder.style.opacity = i,
        this.topSitesHolder.style.pointerEvents = n,
        this.updateTopSitesVisibility()
    }
    ,
    this.updateTopSitesVisibility = ()=>{
        var e;
        const {layoutState: t} = this;
        let i = (null === (e = this.shadowRoot.getElementById("g_nav")) || void 0 === e ? void 0 :
e.clientHeight) || 0;
        ["always", "off"].includes(t.selectedFeedDisplaySetting) && (i = 0);
        let n = 115;
        const r = this.shadowRoot.getElementById("topSitesHolder");
        t.imageOfTheDayEnabled || (n = Math.max(r.getBoundingClientRect().top, n));
        let o = r.clientHeight + i + n + this.recommendedSitesHeight;
        this.columnArrangement < "c4" && this.columnArrangement > "c1" && (o += 50),
        innerHeight < o ? (r.classList.add("topSitesZoomHidden"),
        this.showTopsitesWithRecommendSites = !1) :
        (r.classList.remove("topSitesZoomHidden"),
        this.recommendedSitesHeight && (this.showTopsitesWithRecommendSites = !0))
    }
    ,
    this.updateTopSitesVisibilityDebounce = (0,
je.Z)(this.updateTopSitesVisibility, gt),
    this.onResize = ()=>{
        this.refreshHeaderHeight(),
        this.refreshImageHeight(),
        this.calculateStickyBreakpointsDebounce(),
        this.checkTopEndCornerFitOnPage(),

```

```

        this.pageSettingsDataConnector.getUpdatedPeekHeight(),
        this.updateTopSitesVisibilityDebounce(),
        this.config.companyLogo && this.updateCompanyLogoStatus(),
        this.config.enableHorizontalNav && this.computeFeedToggleAttributes(),
        this.config.enableSignInControl && this.checkSignInControlPageFit(),
        this.config.enableLocationMarker ? this.checkLocationGreeting(100) :
this.config.enableLocationUnder ? this.checkLocationGreeting(0) : this.config.enableLocationLeft
&& this.checkLocationGreeting(120)
    }
    ,
    this.shouldShowNewsbarToggle = ()=>{
        const {currentLayout: e, selectedQuickLinksDisplaySetting: t} = this.layoutState || {}
        , {enableNewsbarToggleSearchPositionStart: i,
enableNewsbarToggleSearchPositionEnd: n, enableNewsbarToggleStartPosition: r,
enableNewsbarToggleFooterPosition: o, logoOnLeft: s} = this.config
        , a = i || n
        , c = !a || e !== B.nP.custom || t !== B.Z3.off;
        return r && !s && !this.edgeLiteLowModuleModeEnabled && innerWidth > 1700 &&
this.columnArrangement > U.K$.c4 || a && this.columnArrangement > U.K$.c3 && c || o &&
this.columnArrangement > U.K$.c3 && !this.complianceHyperlink
    }
    ,
    this.onScroll = ()=>{
        const e = scrollY < 100;
        e != this.scrollsPastStyleThreshold && (this.scrollsPastStyleThreshold = e,
this.refreshTranslucentMode()),
        this.navIsSticky = scrollY > $.FT;
        const t = scrollY > $.FT - this.recommendedSitesHeight;
        this.navIsSticky && E.M.addOrUpdateTplProperty("StickyBreakpointTriggered", "1"),
        this.config.translucentFeed && this.layoutState.currentBackgroundImageType !==
B.HX.off && (t && !this.config.translucentFeed.disableSticky ? (0,
V.j3)("backgroundImage", "hidden") : (0,
V.j3)("backgroundImage", "displayed"),
this.navIsSticky && !this.config.translucentFeed.disableSticky ? (0,
V.j3)("navBar", "normal") : (0,
V.j3)("navBar", "translucentBackground")),
this.config.complianceHyperlink && this.updateComplianceLinkStyleOnScroll(),
this.config.enableHorizontalNav && this.computeFeedToggleAttributes(),
this.childRefs.newsbarToggle && (this.showNewsbarToggle =
this.shouldShowNewsbarToggle())
    }
    ,
    this.throttledOnScroll = ()=>{
        this.initializeRecommendedSites()
    }
    ,
    this.updateComplianceLinkStyleOnScroll = ()=>{
        const e = scrollY > 0;
        e !== this.hideComplianceLink && (this.hideComplianceLink = e,
this.hideComplianceLink ? this.complianceHyperlink &&
this.complianceHyperlink.classList.add("complianceHyperlink_hide") : this.complianceHyperlink &&
this.complianceHyperlink.classList.remove("complianceHyperlink_hide"))
    }
    ,
    this.calculateStickyBreakpointsDebounce = (0,
je.Z)(this.calculateStickyBreakpoints, gt),
    this.getCompanyLogoFromLocalStorage = ()=>{

```

```

const e = (0,
G.$o()).supported && (0,
G.$o()).getObject("companyLogo", null);
if (!e || !e.default_logo)
    return "";
return !this.layoutState.imageOfTheDayEnabled || !e.light_logo ? e.default_logo || "" :
e.light_logo || ""
}
,
this.onFlyoutEvent = (e,t)=>{
    let i;
    switch (e) {
        case q.tk.settings:
        case q.tk.msRewards:
        case q.tk.notificationBell:
        case q.tk.signInControl:
            i = this.topEndCorner;
            break;
        case q.tk.search:
        case q.tk.imageSearch:
        case q.tk.voiceSearchWC:
        case q.tk.searchHistoryMoreOptions:
            i = this.searchHolder;
            break;
        case q.tk.addTopSite:
        case q.tk.editTopSite:
        case q.tk.toast:
            i = this.topSitesHolder;
            break;
        case q.tk.waffle:
            i = this.shadowRoot.getElementById("waffleHolder");
            break;
        case q.tk.museumCard:
            this.museumCardShown = t;
            break;
        case q.tk.editWelcomeGreeting:
        case q.tk.editLocationMarker:
            i = this.shadowRoot.getElementById("welcomeGreetingHolder"),
            this.config.addBrandLogo && (i = this.topEndCorner)
    }
    if (i && (i.style.zIndex = t ? Q.K.Flyout.toString() : null),
e === q.tk.settings && (i.style.zIndex = Q.K.Flyout.toString()),
e === q.tk.searchHistoryMoreOptions) {
        const e = this.shadowRoot.getElementById("c_srch_hist");
        e && e.style && (e.style.zIndex = t ? Q.K.Flyout.toString() : (Q.K.Over + 4).toString())
    }
    if (e === q.tk.hamburgerMenu && this.enableLeftRail) {
        const e = this.shadowRoot.getElementById("leftRailHolder");
        (null == e ? void 0 : e.style) && (e.style.zIndex = t ? "0" : "")
    }
    if (e === q.tk.actionMenuOpen) {
        const e = this.shadowRoot.getElementById("g_nav");
        (null == e ? void 0 : e.style) && (e.style.zIndex = t ? "0" : "")
    }
}
,
this.toggleSearchBoxOverlay = (e=!1,t=!1)=>(0,

```

```

h.mG)(this, void 0, void 0, (function*() {
  const {searchBoxOverlayOpacity: i} = this.config;
  if (e) {
    this.showSearchBoxOverlay = !0,
    yield(0,
    m.y)();
    const e = this.shadowRoot.getElementById("searchBoxOverlay");
    (null == e ? void 0 : e.style) && (e.style.opacity = i)
  } else {
    const e = this.shadowRoot.getElementById("searchBoxOverlay");
    (null == e ? void 0 : e.style) && (e.style.opacity = null),
    t ? this.showSearchBoxOverlay = !1 : setTimeout(((()=>this.showSearchBoxOverlay =
!1), 200)
  }
}),
this.switchListenerCallback = e=>{
  e.oldSelection && this.scrollToShowFeed()
}
}
get recommendedSitesHeight() {
  if (!this.childRefs.recommendedSites)
    return 0;
  switch (this.columnArrangement) {
    case "c5":
    case "c4":
      return 154;
    case "c3":
      return 191;
    case "c2":
      return 265;
    case "c1":
      return 487;
    default:
      return 80
  }
}
experienceConnected() {
  var e, t, i, n, r, o, s, a, c, d, l, u, p, g;
  return (0,
  h.mG)(this, void 0, void 0, (function*() {
    if (this.config.enableWpoTopSitesConfigOverride) {
      const e = (0,
      he.R)();
      e && (this.config.topSitesCollapsibleControlConfig = e)
    }
    this.childRefs = this.config.childRefs,
    this.pageSettingsDataConnector = (0,
    oe.K0)(b.z.ChromiumPageSettings),
    this.topSitesLayoutDataConnector = (0,
    oe.K0)(b.z.TopSitesLayoutData),
    this.signInDataConnector = (0,
    oe.K0)(b.z.SignInData),
    this.initializeDevTools();
    const f = (0,
    L.b)(2);
    (0,

```

```

D.Z)("./ntp/service-worker.js", this.config.serviceWorker, f, !1, (()=>(0,
h.mG)(this, void 0, void 0, (function*() {
  x.initializePushSubscriptionManager(f)
}
))),
this.reportPerfMarkers(),
function(e) {
  if (!e.useEnterpriseCompliance)
    return;
  const t = me._.getInstance().rootReducer.connector(b.z.SharedState)
  , i = fe.s.useEnterpriseCompliance.getActionSender(t);
  i && i.send(!0)
}(this.config),
(0,
se.b1()).then(()=>{
  ee() ? T.Ai.isPrerender && (0,
  Pe.lr()).then(()=>{
    le.H.logEvent(le.v.NTP_VISUALLY_READY)
  }
  )) : le.H.logEvent(le.v.NTP_VISUALLY_READY)
}
)),
(0,
q.WW)(this.onFlyoutEvent),
this.columnArrangement = (0,
_.Bn()).currentColumnArrangement,
this.isTwoOrThreeColumnArrangement = this.columnArrangement <= U.K$.c3 &&
this.config.noOverlapStyle,
this.enableOneColumn = this.config.enableOneColumn && "c1" ===
this.columnArrangement,
(0,
_.Bn()).subscribe((e=>{
  this.columnArrangement = e,
  this.enableOneColumn = this.config.enableOneColumn && "c1" ===
this.columnArrangement,
  this.isTwoOrThreeColumnArrangement = e <= U.K$.c3 && this.config.noOverlapStyle,
  this.updateHeaderGrid();
  this.shadowRoot.querySelector("background-image").recommendedSitesHeight =
this.recommendedSitesHeight,
  E.M.updatePageMetadata({
    page: {
      viewType: (0,
      _.vi)()
    }
  }, !0),
  this.config.companyLogo && (this.showCompanyLogo = !("c1" ===
this.columnArrangement || "c2" === this.columnArrangement)),
  this.refreshHeaderHeight()
}
)),
tt.initialize();
let v = !1;
const C = new W.o;
(0,
F.Uo)(b.z.ChromiumPageSettings, (e=>(0,
h.mG)(this, void 0, void 0, (function*() {
  if (!e.isLoadCompleted)

```



```

        return;
    C.set();
    const t = this.layoutState;
    this.layoutState = e,
    this.isAlwaysMode = "always" === e.selectedFeedDisplaySetting,
    !this.isAlwaysMode && this.hideQuickLinks && this.displayQuickLinks(),
    this.quickLinksDisplaySetting = e.selectedQuickLinksDisplaySetting;
    let i = !1
        , n = !1
        , r = !1
        , o = !1;
    if (t) {
        if (i = t.selectedQuickLinksDisplaySetting !== e.selectedQuickLinksDisplaySetting,
            n = t.selectedFeedDisplaySetting !== e.selectedFeedDisplaySetting,
            r = t.isSingleColumn !== e.isSingleColumn,
            o = t.imageOfTheDayEnabled !== e.imageOfTheDayEnabled,
            i) {
            const t = e.selectedQuickLinksDisplaySetting === B.Z3.tworows ||
e.selectedQuickLinksDisplaySetting === B.Z3.onerow;
            this.handleTopSitesEnableChange(t, e)
        }
        n && setTimeout(() => {
            tt.handleSettingUpdate(e.selectedFeedDisplaySetting)
        }, 0),
        r && (v = !1)
    }
    this.config.enableHorizontalNav && (this.bottomRightCornerClassName =
this.layoutState.imageOfTheDayEnabled ? "" : "withoutMuseumCard"),
    this.updateHeaderGrid(),
    this.refreshTranslucentMode(),
    this.refreshHeaderHeight(),
    ze(v),
    v = !0,
    t && ((i || n || o) && (this.fireLayoutAnimationComplete(),
scrollTo(0, 0),
yield(0,
te.rh)(400)),
yield(0,
m.y)(),
this.calculateStickyBreakpoints(),
this.config.companyLogo && this.getCompanyLogo(),
this.childRefs.newsbarToggle && (this.showNewsbarToggle =
this.shouldShowNewsbarToggle()),
yield(0,
m.y)(),
this.initializeRecommendedSites()
}
))),
    this.hideQuickLinks = (null === (e = this.config) || void 0 === e ? void 0 :
e.autoHideQuickLinksInAlways) && "always" === (null === (t = this.layoutState) || void 0 === t ?
void 0 : t.selectedFeedDisplaySetting),
    this.hideQuickLinks && window.addEventListener("wheel", this.quickLinksToggle),
    yield C.getResultAsync(),
    (0,
F.Uo)(b.z.TopSitesLayoutData, (e => {
    var t;

```

```

        this.topSitesLayoutState = e,
        this.refreshHeaderHeight(),
        this.hideQuickLinks && (null === (t = this.topSitesLayoutState) || void 0 === t ? void 0 : t.isTopSitesCollapsed) && this.topSitesHolder && (this.topSitesHolder.style.visibility = "hidden"),
        (0,
        m.y)()).then((()=>this.calculateStickyBreakpoints()))
    }
    )),
    (0,
    F.Uo)(b.z.CoachmarkData, (e=>{
        this.hasCoachmark = !!e.coachmarkMessages
    }
    )),
    (0,
    F.Uo)(b.z.SignInData, (e=>{
        void 0 !== e.isUserSignedIn && (this.renderSignInControls = !e.isUserSignedIn,
        this.showRewards = e.isUserSignedIn ? this.columnArrangement >= "c3" :
this.columnArrangement >= "c5")
    }
    )),
    (null === (i = ie.jG.CurrentRequestTargetScope) || void 0 === i ? void 0 :
i.audienceMode) === y.F.Enterprise && (0,
    F.Uo)(b.z.FeedNavHeaderData, (e=>{
        void 0 !== e.isOnEntpXfeed && (this.isOnEntpXfeedOrConsumer = e.isOnEntpXfeed)
    }
    )),
    this.childRefs.defaultBrowserReclaimBanner &&
this.config.enableDefaultBrowserReclaimBanner && ((0,
    F.Uo)(b.z.DefaultBrowserReclaimData, (e=>(0,
    h.mG)(this, void 0, void 0, (function*() {
        this.renderDefaultBrowserReclaimBanner = e.isBannerDisplayed,
        this.applyHeaderStylesForDefaultBrowserBanner = e.isBannerDisplayed,
        pt = this.applyHeaderStylesForDefaultBrowserBanner ? 50 : 32,
        this.updateHeaderGrid(),
        yield(0,
        m.y)()
    }
    ))),
    this.defaultBrowserReclaimDataConnector = (0,
    oe.K0)(b.z.DefaultBrowserReclaimData)),
    this.initializeTopSitesState();
    let w = this.layoutState && this.layoutState.configData;
    const k = (0,
    oe.K0)(b.z.ChromiumPageSettings);
    k && void 0 === w && (w = yield k.getConfigDataAsync()),
    this.config.enableSignInControl && (this.checkSignInStatusAndSetup(w),

this.signInDataConnector.updateNotificationButtonDisplayState(!this.config.childRefs.notificationBell)),
        this.config.edgeLiteLowModuleModeEnabled && (0,
        ct.l9)() && ((0,
        ct.cs)(dt.FO),
        this.edgeLiteLowModuleModeEnabled = !this.config.edgeLiteControl),
        (this.childRefs.defaultBrowserReclaimBanner &&
this.config.enableDefaultBrowserReclaimBanner ||
this.config.enableDefaultBrowserReclaimBannerCf) && w &&
this.checkDefaultBrowserConfigAndSetup(w,

```

```

!!this.layoutState.defaultBrowserSettingPolicyEnforced);
    const O = this.config.localizedStrings
    , A = yield(0,
    oe.K0)(b.z.CoachmarkData);
    if (R.V.readyToShowRecommendedLayoutAppliedCoachmark.registerObserver((e=>(0,
    h.mG)(this, void 0, void 0, (function*() {
        let t, i;
        if (e && e.params && e.params.length && e.params[0]) {
            const n = e.params[0];
            n === B.nP.informational ? (t =
O.coachMark.recommendedLayoutAppliedCoachmarkHeadline,
            i = O.coachMark.recommendedLayoutAppliedCoachmarkText) : n ===
B.nP.inspirational ? (t = O.coachMark.inspirationalLayoutAppliedCoachmarkHeadline,
            i = O.coachMark.inspirationalLayoutAppliedCoachmarkText) : n === B.nP.focused ?
(t = O.coachMark.focusedLayoutAppliedCoachmarkHeadline,
            i = O.coachMark.focusedLayoutAppliedCoachmarkText) : n === B.nP.custom && (t
= O.coachMark.customLayoutAppliedCoachmarkHeadline,
            i = O.coachMark.customLayoutAppliedCoachmarkText)
        }
        yield(0,
        rt.eC)(),
        t && i && A && setTimeout(()=>{
            A.addCoachmark([Object.assign(Object.assign({}, Ke), {
                ctaList: [void 0, {
                    ctaButtonText: O.coachMark.promoCoachmarkCtaText,
                    ctaType: "dismiss"
                }],
                headline: t,
                leadText: i
            })], !!this.config.enableEnterpriseCoachmarks)
        }
        ), 2e3)
    }
    ))),
    w && w.enabledFeatures &&
(w.enabledFeatures.includes("msQuickLinksDefaultOneRow") ||
w.enabledFeatures.includes("msQuickLinksDefaultTwoRow")) &&
(this.twoRowTopSitesEnabledThroughClientConfig = !0),
    this.enableLeftRail = this.childRefs.officeLeftRail && k.officeLeftRailEnabled(),
    this.enableSideBar = this.childRefs.sideBar && k.sideBarEnabled(),
    this.childRefs.mobileAppUpsell && this.config.enableMobileAppUpsell ||
this.config.enableMobileAppUpsellCf) {
    const e = T.AI.ClientSettings
    , t = (null === (n = null == e ? void 0 : e.detection) || void 0 === n ? void 0 : n.isMsft)
|| (null === (r = null == e ? void 0 : e.detection) || void 0 === r ? void 0 : r.isCorpNet);
    null === (o = this.pageSettingsDataConnector) || void 0 === o ||
o.getPrimaryAccountInfoAsync(!0).then((e=>{
        const i = !t && e.accountType !== N.I7.AAD;
        i && E.M.addOrUpdateTplProperty("MobileAppUpsellDisplay", "1"),
        this.config.enableMobileAppUpsell = this.config.enableMobileAppUpsell && i,
        this.showMobileAppUpsell = this.config.enableMobileAppUpsell
    }
    ))
}
this.focusRedirectEnabled = w && w.inPageSearchBoxType === N.HT.redirect,
R.V.updateConfigDataChanged.registerObserver((e=>{
    const t = e && e.params;

```

```

        if (!t || t.length < 1)
            return;
        t[0] === N.HT.redirect !== this.focusRedirectEnabled && (0,
        z.Z)()
    }
    ));
    const l = null === ue.N.getPsfFeedLayoutType && this.config.renderSingleColumn
        , P = ue.N.getPsfFeedLayoutType === pe.sj.SingleColumn
        , M = l || P;
    this.isSingleColumn = M || this.config.disableSingleColumnForInformational && "always"
    !== this.layoutState.selectedFeedDisplaySetting,
    this.renderFeedNavigationHeader = !(null === (s = this.config) || void 0 === s ? void 0 :
    s.delayLoadFeedNavigationHeader) || !(null === (c = null === (a = this.config) || void 0 === a ? void
    0 : a.childRefs) || void 0 === c ? void 0 : c.feedNavigationHeader) || "always" !== (null === (d =
    this.layoutState) || void 0 === d ? void 0 : d.selectedFeedDisplaySetting) && "peek" !== (null === (l
    = this.layoutState) || void 0 === l ? void 0 : l.selectedFeedDisplaySetting),
    Object.keys(this.childRefs).filter((e=>e && (0,
    ne.oO)(this.childRefs[e]) && this.filterFeedExperiencesToSkip(e,
    this.isSingleColumn))).forEach((e=>(0,
    S.Fg)(this.childRefs[e])));
    let$ = ue.N.getPsfFeedLayoutType;
    this.config.enableHorizontalNav && this.computeFeedToggleAttributes(),
    H.J.updateLayout.registerObserver((e=>(0,
    h.mG)(this, void 0, void 0, (function*() {
        var t, i;
        (null === (i = null === (t = this.config) || void 0 === t ? void 0 : t.childRefs) || void 0
        === i ? void 0 : i.holidayEffects) && this.updateHolidayEffectsPostion();
        const n = e && e.params;
        if (n && n.length < 1)
            return;
        const r = ue.N.getPsfFeedLayoutType;
        if (!r || $ === r)
            return;
        $ = r;
        const o = r === pe.sj.SingleColumn;
        this.updateFeedLayoutTelemetry(o),
        yield this.loadFeedExperiences(o),
        this.isSingleColumn = o,
        this.initializePivotManager(this.isSingleColumn)
    }
    ))),
    window.addEventListener("leftRailToggle", this.leftRailToggle),
    window.addEventListener("sideBarToggle", this.sideBarToggle),
    this.pageSettingsDataConnector &&
    this.pageSettingsDataConnector.getLayoutStateAsync().then((e=>this.isAlwaysMode = "always"
    === e.selectedFeedDisplaySetting)),
    (null === (u = this.config.translucentFeed) || void 0 === u ? void 0 : u.disableSticky) ?
    this.disableStickyHeader = !0 : this.disableStickyHeader = !1,
    this.isZoomedLinear = !!this.config.linearZoomRatio;
    const V = (0,
    oe.K0)(b.z.AdminPortalData)
        , G = V && V.getCurrentState();
    G && G.settings && (this.isNotificationEnabledByAdmin =
    !!G.settings.isShowCompanyAndIndustry),
    this.enableWinHPCustomBackButtonBehaviorQsp = !(null === (g = null === (p = null ==
    k ? void 0 : k.getCurrentState().configData) || void 0 === p ? void 0 : p.enabledFeatures) || void 0
    === g ? void 0 : g.includes(j.Z.WinHPCustomBackButtonBehavior))

```

```

    }
    ))
}
checkDefaultBrowserConfigAndSetup(e, t) {
    var i, n, r;
    return (0,
    h.mG)(this, void 0, void 0, (function*() {
        if ((null === (i = ie.jG.CurrentRequestTargetScope) || void 0 === i ? void 0 :
i.audienceMode) === y.F.Kids || (null === (n = ie.jG.CurrentRequestTargetScope) || void 0 === n ?
void 0 : n.pageType) === y.G.DHP)
            return;
        M.BA.isMarkedForPersistentTpl().then((e=>e &&
E.M.addOrUpdateTplProperty("DefaultBrowserReclaimBannerDisplay", "1")));
        const o = null === (r = e.irisAttributes) || void 0 === r ? void 0 : r.get("ADEFAB");
        o ? E.M.addOrUpdateTplProperty("edgdef", o === N.Aq.MSEdge.toString() ? "1" : "0")
: E.M.sendAppErrorEvent(Object.assign(Object.assign({}, O.M2h), {
            message: "ADEFAB IrisAttribute not available"
        }));
        if (!o || o !== N.Aq.MSEdge.toString()) {
            if (M.BA.checkAndStampTpl(),
            t)
                return;
            if (this.config.enableDefaultBrowserReclaimBanner) {
                const e = this.isSetDefaultBrowserAPIAvailable()
                , t = yield ge.U.isApiAvailableToUse();
                e && t ? this.renderDefaultBrowserReclaimBanner = !0 : (e ||
E.M.sendAppErrorEvent(Object.assign(Object.assign({}, O.DKZ), {
                    message: "DefaultBrowserReclaimBanner:
window.chrome.shellIntegrationPrivate.setDefaultBrowser chromium API not available"
                })),
                t || E.M.sendAppErrorEvent(Object.assign(Object.assign({}, O.RLb), {
                    message: "DefaultBrowserReclaimBanner:
window.chrome.ntpSettingsPrivate.getPref api not available for this version of EDGE"
                })))
            }
        }
    }
    ))
}
checkSignInStatusAndSetup(e) {
    var t;
    return (0,
    h.mG)(this, void 0, void 0, (function*() {
        const i = yield this.getPrimaryAccountInfo()
        , n = i && "" === i.accountId
        , r = void 0 !== e.isEdgeSignInAllowed && e.isEdgeSignInAllowed;
        return n && (null === (t = this.pageSettingsDataConnector) || void 0 === t ? void 0 :
t.checkAuthApisAvailable()) && r ? (this.renderSignInControls = !0,
this.updateHeaderGrid(),
this.checkSignInControlPageFit()) : this.renderSignInControls = !1,
n
    }
    ))
}
getPrimaryAccountInfo() {
    var e;
    return (0,

```

```

        h.mG)(this, void 0, void 0, (function*() {
            return yield null === (e = this.pageSettingsDataConnector) || void 0 === e ? void 0 :
e.getPrimaryAccountInfoAsync(!1)
        })
    )
}
shadowDomPopulated() {
    var e;
    if (this.markVisuallyReadyRaf(),
    (0,
    De.FY)(Fe._.headerSpaceHolder,
this.shadowRoot.getElementById("headerSpaceHolder")),
    this.backgroundOuterHolder = this.shadowRoot.getElementById("bgOuterHolder"),
    (0,
    De.FY)(Fe._.backgroundOuterHolder, this.backgroundOuterHolder),
    (0,
    De.FY)(Fe._.backgroundInnerHolder, this.shadowRoot.getElementById("bgInnerHolder")),
    (0,
    De.FY)(Fe._.navBar, this.shadowRoot.getElementById("g_nav")),
    this.config.showTransparentShScrollDown && (0,
    De.FY)(Fe._.searchHistory, this.shadowRoot.getElementById("c_srch_hist")),
    this.topSitesHolder = this.shadowRoot.getElementById("topSitesHolder"),
    (this.layoutState.selectedQuickLinksDisplaySetting === B.Z3.off || this.hideQuickLinks &&
(null === (e = this.topSitesLayoutState) || void 0 === e ? void 0 : e.isTopSitesCollapsed)) &&
(this.topSitesHolder.style.visibility = "hidden"),
    this.updateTopSitesVisibilityDebounce(),
    this.searchHolder = this.shadowRoot.getElementById("searchHolder"),
    this.enableOneColumn && (this.conditionalBanner =
this.shadowRoot.querySelector(".conditionalBannerHolder"),
    this.conditionalBanner)) {
        new IntersectionObserver((e=>{
            const t = e[e.length - 1];
            this.conditionalBannerShown = t.intersectionRatio > .5
        })
    ),{
        root: null,
        rootMargin: "-10px 0px 0px 0px",
        threshold: .5
    }).observe(this.conditionalBanner)
    }
    this.refreshImageHeight(),
    this.calculateStickyBreakpoints();
    const t = {
        root: null,
        rootMargin: "-115px 0px 0px 0px",
        threshold: [.1, .2, .3, .4, .5, .6, .7, .8, .9, 1]
    };
    if (this.topSitesObserver = new
IntersectionObserver(this.topSitesIntersectionObserverCallback,t),
    this.topSitesObserver.observe(this.topSitesHolder),
    this.headerGrid = this.shadowRoot.getElementById("headerGrid"),
    this.disableStickyHeader && this.headerGrid) {
        const e = this.shadowRoot.getElementById("translucentFeedSentinel")
        , t = {
            root: null,
            rootMargin: -1 * $.FQ + "px 0px 0px",
            threshold: [.1, 1]
        }
    }
}

```

```

};
new IntersectionObserver((t=>{
  if (!e || "off" === this.layoutState.selectedFeedDisplaySetting)
    return;
  1 === t[t.length - 1].intersectionRatio ? (this.headerGrid.style.zIndex = "1",
    this.headerGrid.classList.add("headerGrid_visible"),
    this.headerGrid.classList.remove("headerGrid_hidden"),
    setTimeout(()=>{
      this.headerGrid.style.zIndex = null
    }
    ), 200)) : (this.headerGrid.classList.remove("headerGrid_visible"),
    this.headerGrid.classList.add("headerGrid_hidden"))
  }
),t).observe(e)
}
this.topEndCorner = this.shadowRoot.getElementById("topEndCorner"),
addEventListener("scroll", this.onScroll),
addEventListener("scroll", (0,
Je.Z)(this.throttledOnScroll, 17)),
addEventListener("resize", this.onResize),
this.initializePivotManager(this.isSingleColumn),
this.config.renderCardActionInFeed || (0,
De.FY)(Fe._.cardAction, this.shadowRoot.querySelector("card-action")),
(0,
De.FY)(Fe._.complianceHyperlink,
this.shadowRoot.querySelector("#complianceHyperlink")),
this.complianceHyperlink = (0,
De.b_)(Fe._.complianceHyperlink),
(0,
De.FY)(Fe._.recommendedSites, this.shadowRoot.querySelector("#recommendedSites")),
this.recommendedSites = (0,
De.b_)(Fe._.recommendedSites),
this.initializeRecommendedSites(),
this.delayLoadFeedNavigationHeader(),
(0,
de.F_()).then(()=>window.requestAnimationFrame(()=>setTimeout(()=>{
  var e, t;
  this.checkTopEndCornerFitOnPage(),
  this.config.companyLogo && this.updateCompanyLogoStatus(),
  (null === (t = null === (e = this.config) || void 0 === e ? void 0 : e.childRefs) || void 0
=== t ? void 0 : t.holidayEffects) && this.updateHolidayEffectsPostion()
  }
  ), 10))))))
}
initializePivotManager(e) {
  this.pivotManager = (0,
it.l)(e ? this.config.singleColumnPivotsNavInstanceId : null),
  this.pivotManager && (this.pivotManager.addSwitchListener(st.D.onPivotSwitch,
nt.l.Telemetry),
  this.pivotManager.addSwitchListener(this.switchListenerCallback),
  this.pivotManager.addClickListener((e=>{
    e || this.scrollToShowFeed()
  }
  )))
}
filterFeedExperiencesToSkip(e, t) {
  var i, n, r, o;

```

```

        return (!(null === (n = null === (i = this.config) || void 0 === i ? void 0 : i.childRefs) || void
0 === n ? void 0 : n.feedNavigationHeader) || "pivotsNav" !== e && "pivotsNavSingleColumn" !== e)
&& (!(null === (o = null === (r = this.config) || void 0 === r ? void 0 : r.childRefs) || void 0 === o ?
void 0 : o.feedNavigationHeader) && "feedNavigationHeader" === e &&
!this.renderFeedNavigationHeader) && ("pivotsNav" === e || "pivotContent" === e ||
"personalizeNavButton" === e ? !t : "pivotsNavSingleColumn" !== e && "pivotContentSingleColumn"
!== e || t))
    }
    loadFeedExperiences(e) {
        var t, i;
        return (0,
h.mG)(this, void 0, void 0, (function*() {
            (null === (i = null === (t = this.config) || void 0 === t ? void 0 : t.childRefs) || void 0 ===
i ? void 0 : i.feedNavigationHeader) ? e ? (0,
S.pE)([this.childRefs.pivotContentSingleColumn]) : (0,
S.pE)([this.childRefs.pivotContent]) : e ? (0,
S.pE)([this.childRefs.pivotsNavSingleColumn, this.childRefs.pivotContentSingleColumn])
: (0,
S.pE)([this.childRefs.pivotsNav, this.childRefs.pivotContent])
        })
    ))
}
fireLayoutAnimationComplete() {
    setTimeout(()=>{
        ot.l.layoutAnimationComplete.getActionSender(this.pageSettingsDataConnector).send({
            height: 100
        })
    })
    }, 0)
}
delayLoadFeedNavigationHeader() {
    var e, t, i;
    if (!(null === (e = this.config) || void 0 === e ? void 0 : e.delayLoadFeedNavigationHeader)
|| !(null === (i = null === (t = this.config) || void 0 === t ? void 0 : t.childRefs) || void 0 === i ? void 0
: i.feedNavigationHeader) || this.renderFeedNavigationHeader)
        return;
    const n = this.isSingleColumn ? {
        instancelId: "DesktopFeedSingleColumnWC",
        configRef: {
            experienceType: "DesktopFeedSingleColumnWC",
            instanceSrc: "default"
        }
    } : {
        instancelId: "DesktopFeedEdgeNextWC",
        configRef: {
            experienceType: "DesktopFeedEdgeNextWC",
            instanceSrc: "default"
        }
    };
    (0,
S.Fg)(n).then(()=>{
        this.pivotManager && this.pivotManager.switchPivot({
            pivotId: "myfeed",
            configIndexRef: n
        }),
        (0,
de.F_)(()).then(()=>window.requestAnimationFrame(()=>setTimeout(()=>{

```



```

        var e, t;
        (0,
        S.Fg)(null === (t = null === (e = this.config) || void 0 === e ? void 0 : e.childRefs) ||
void 0 === t ? void 0 : t.feedNavigationHeader),
        this.renderFeedNavigationHeader = !0
    }
    ), 150))))))
    }
    ))
}
reportPerfMarkers() {
    return (0,
    h.mG)(this, void 0, void 0, (function*() {
        const e = (0,
        oe.K0)(b.z.ExperienceTrackerEdgeNextData);
        yield function(e) {
            return (0,
            h.mG)(this, void 0, void 0, (function*() {
                if (!(0,
                Z.N)())
                    return;
                e = e || {};
                let t = !1;
                const i = setTimeout(()=>{
                    t = !0,
                    xe((e=>r(e)), se.oN.Primary, e.incompleteVisualDependencyCallback)
                }
                ), e.timeoutOverride || 2e4);
                (0,
                se.Nv)().then((e=>{
                    t || r(e)
                }
                ));
                const n = new W.o;
                return yield n.getResultAsync();
                function r(t) {
                    return (0,
                    h.mG)(this, void 0, void 0, (function*() {
                        i && clearTimeout(i),
                        E.M.config.autoCaptureContentView = !0,
                        E.M.observeElementTree(document),
                        E.M.scheduleContentViewEvent(A.NS.Load);
                        const {contentViewTimeoutOverride: r, onBeforeNotifyCallback: o} = e;
                        r && E.M.setContentViewTimeout(r),
                        o && o(t),
                        Me(t),
                        n.set()
                    }
                    ))
                }
            }
            ))
        }({
            incompleteVisualDependencyCallback: e && e.getIncompleteVisualDependencies ||
null,
            contentViewTimeoutOverride: 2e3,
            onBeforeNotifyCallback: e=>{

```

```

        const t = (0,
        ae.Ou)();
        for (const i of e) {
            const e = this.getLegacyTtvrMarkerName(i[0]);
            e && (t[e] = i[1])
        }
    },
    yield(0,
    Pe.lr)(),
    this.addE2ETtvrToSecondaryPageTimings(),
    Le({
        incompleteVisualDependencyCallback: e && e.getIncompleteVisualDependencies ||
null
    })
    }
    ))
}
addE2ETtvrToSecondaryPageTimings() {
    var e, t, i, n, r, o, s, a;
    const c = (0,
    ae.Ou)()
    , d = (0,
    ae.Y9)();
    if (!c || !d)
        return;
    const l = c[ce.MV]
    , u = c[`${ce.MV}.${C.p.searchBox}`]
    , p = `${ce.MV}.${ce.T8}`
    , g = `${ce.MV}.${C.p.searchBox}.${ce.T8}`
    , h = c[`${ce.MV}.${C.p.feed}`]
    , f = c[`${ce.MV}.${C.p.basicFeed}`];
    let m = -1;
    h && (m = h - u),
    c.SearchBoxToFeed = m;
    let v = -1;
    const b = c[`${ce.MV}.${C.p.sdCards}`];
    f && b && (v = b - f),
    c[C.p.feedSDRender] = v;
    const y = null === (e = null === performance || void 0 === performance ? void 0 :
performance.getEntriesByType) || void 0 === e ? void 0 : e.call(performance, "navigation");
    if ("navigate" !== (y && 1 === y.length && y[0]).type)
        return c[p] = d[p] = l,
        void (c[g] = d[g] = u);
    if (!(null === (n = null === (i = null === (t = null === window || void 0 === window ? void 0
: window.chrome) || void 0 === t ? void 0 : t.embeddedSearch) || void 0 === i ? void 0 :
i.newTabPage) || void 0 === n ? void 0 : n.getTabTimings))
        return void E.M.sendAppErrorEvent(Object.assign(Object.assign({}, O.IfP), {
            message: "window.chrome.embeddedSearch.newTabPage.getTabTimings does not
exist."
        })));
    const S = performance.now();
    null === (a = null === (s = null === (o = null === (r = null === window || void 0 ===
window ? void 0 : window.chrome) || void 0 === r ? void 0 : r.embeddedSearch) || void 0 === o ?
void 0 : o.newTabPage) || void 0 === s ? void 0 : s.getTabTimings) || void 0 === a || a.call(s, ((e,t)=>{
    if (!e)
        return void E.M.sendAppErrorEvent(Object.assign(Object.assign({}, O.tkb), {

```

```

        message: "chrome.embeddedSearch.newTabPage.getTabTimings returned false."
    ));
    if (!t || !t.tabStartToNavigationStart)
        return void E.M.sendAppErrorEvent(Object.assign(Object.assign({}, O.OWM), {
            message: "chrome.embeddedSearch.newTabPage.getTabTimings returned invalid
timing object."
        }));
    let i = Math.round(t.tabStartToNavigationStart);
    T.Al.IsPrerender && (i += c[ce.U4]),
    l && (c[p] = d[p] = i + l),
    u && (c[g] = d[g] = i + u);
    const n = performance.now()
        , r = n - S;
    c[ce.OM] = d[ce.OM] = r;
    const o = c.telemetryBeaconFireTime;
    if (o) {
        const e = n - o;
        E.M.sendAppErrorEvent(Object.assign(Object.assign({}, O.SaE), {
            message: "chrome.embeddedSearch.newTabPage.getTabTimings returned after
telemetry beacon with secondary perf markers has already fired.",
            pb: Object.assign(Object.assign({}, O.SaE.pb), {
                timeElapsed: e,
                timeTakenByGetTabTimings: r
            })
        })))
    }
}
))
}
getLegacyTtvrMarkerName(e) {
    switch (e) {
        case "TTVR.BackgroundImageWC":
            return "TTVR.BingImage";
        case "TTVR.River":
        case "TTVR.GridViewFeed":
        case "TTVR.LinearViewFeed":
        case "TTVR.DesktopFeedEdgeNextWC":
            return "TTVR.BasicFeed";
        case "TTVR.TopSitesEdgeNextWC":
            return "TTVR.QuickLinks";
        case "TTVR":
            return "TTVR.Feed";
        default:
            return null
    }
}
getExperienceType() {
    return d.x.edgeChromiumPageWC
}
updateHeaderGrid() {
    var e;
    const {selectedFeedDisplaySetting: t} = this.layoutState
        , i = "always" === t
        , n = this.layoutState.imageOfTheDayEnabled;
    if (i) {
        const e = this.layoutState.quickLinksEnabled ||
this.twoRowTopSitesEnabledThroughClientConfig &&

```

```

this.layoutState.selectedQuickLinksDisplaySetting !== B.Z3.off;
    let t = "32px";
    this.renderSignInControls && this.config.enableSignInBanner ? t = "40px" :
this.renderDefaultBrowserReclaimBanner && this.applyHeaderStylesForDefaultBrowserBanner && (t
= "50px"),
    e && this.isTwoOrThreeColumnArrangement ? (this.gridRows = `${t} 46px 44px 46px
32px 16px auto 38px`,
    this.searchRow = 4,
    this.searchHistoryRow = 5,
    this.topSitesRow = 7) : e ? (this.gridRows = `${t} 46px 32px 16px auto 38px`,
    this.searchRow = 2,
    this.searchHistoryRow = 3,
    this.topSitesRow = 5) : this.isTwoOrThreeColumnArrangement ? (this.gridRows = `${t}
46px 44px 46px 32px 32px`,
    this.searchRow = 4,
    this.searchHistoryRow = 5,
    this.topSitesRow = this.twoRowTopSitesEnabledThroughClientConfig &&
this.layoutState.selectedQuickLinksDisplaySetting !== B.Z3.off ? 0 : 6) : (this.gridRows = `${t} 46px
32px 32px`,
    this.searchRow = 2,
    this.searchHistoryRow = 3,
    this.topSitesRow = this.twoRowTopSitesEnabledThroughClientConfig &&
this.layoutState.selectedQuickLinksDisplaySetting !== B.Z3.off ? 0 : 4),
    this.logoRow = 0
    } else if (n) {
        let t;
        t = this.twoRowTopSitesEnabledThroughClientConfig &&
this.layoutState.selectedQuickLinksDisplaySetting ?
this.layoutState.selectedQuickLinksDisplaySetting === B.Z3.tworows : (null === (e =
this.topSitesLayoutState) || void 0 === e ? void 0 : e.maxTiles) > 10;
        const i = this.enableOneColumn ? "minmax(32px, 15%)" : "minmax(78px, 15%)";
        this.gridRows = t ? `${i} 46px 32px 1fr auto 20%` : `${i} 46px 32px 1fr auto 12%`,
        this.logoRow = 1,
        this.searchRow = 2,
        this.searchHistoryRow = 3,
        this.topSitesRow = 5
    } else
        this.layoutState.quickLinksEnabled || this.twoRowTopSitesEnabledThroughClientConfig
&& this.layoutState.selectedQuickLinksDisplaySetting !== B.Z3.off ? (this.gridRows = `1fr
${this.enableOneColumn ? "minmax(0px, auto)" : "auto"} 72px 46px 32px 32px auto 1fr`,
        this.logoRow = 2,
        this.searchRow = 4,
        this.searchHistoryRow = 5,
        this.topSitesRow = 7) : (this.gridRows = `1fr ${this.enableOneColumn ? "minmax(0px,
auto)" : "auto"} 72px 46px 32px 1fr`,
        this.logoRow = 2,
        this.searchRow = 4,
        this.searchHistoryRow = 5,
        this.topSitesRow = 6)
    }
refreshHeaderHeight() {
    var e;
    if (!this.topSitesLayoutState || !this.layoutState)
        return;
    let t;
    switch (this.layoutState.selectedFeedDisplaySetting) {
        case "headingsonly":

```

```

        t = this.config.enableHorizontalNav ? innerHeight : innerHeight - $.A$;
        break;
    case "peek":
        t = innerHeight - $.A$ - this.layoutState.peekHeight;
        break;
    case "onscroll":
    case "off":
        t = innerHeight;
        break;
    default:
        {
            if (this.museumCardShown)
                return innerHeight - $.A$;
            const i = this.calculateCollapsibleInformationalHeaderHeight()
            , n = this.isTwoOrThreeColumnArrangement ? $.FQ + 90 : $.FQ;
            if (this.layoutState.selectedQuickLinksDisplaySetting === B.Z3.onerow ||
this.layoutState.selectedQuickLinksDisplaySetting === B.Z3.tworows)
                return this.hideQuickLinks && (null === (e = this.topSitesLayoutState) || void 0 ===
e ? void 0 : e.isTopSitesCollapsed) ? this.headerHeight = n + "px" : this.headerHeight = i + "px";
            if (this.layoutState.selectedQuickLinksDisplaySetting === B.Z3.off)
                return this.headerHeight = n + "px";
            t = this.layoutState.quickLinksEnabled ? i : n;
            break
        }
    }
    this.childRefs.recommendedSites &&
["peek"].includes(this.layoutState.selectedFeedDisplaySetting) && (t -=
this.recommendedSitesHeight),
        "tworows" === this.layoutState.selectedQuickLinksDisplaySetting &&
this.columnArrangement > "c2" && this.layoutState.quickLinksEnabled && "always" ===
this.layoutState.selectedFeedDisplaySetting && !this.topSitesLayoutState.isTopSitesCollapsed && (t
+= 112),
        this.showTopsitesWithRecommendSites && this.columnArrangement < "c4" && t < 336 &&
(t += this.layoutState.peekHeight),
        this.headerHeight = t + "px"
    }
    refreshImageHeight() {
        this.imageHeight = innerHeight + "px"
    }
    refreshTranslucentMode() {
        var e, t;
        if (this.config.translucentFeed && this.layoutState.currentBackgroundImageType !==
B.HX.off)
            return this.showFeedTranslucent = !0,
            this.navOverrideStyles = (null === (e = this.config.translucentFeed) || void 0 === e ?
void 0 : e.color) ? `background: ${null === (t = this.config.translucentFeed) || void 0 === t ? void 0 :
t.color};` : "",
            (0,
            V.j3)("navBar", "translucentBackground"),
            void (0,
            V.j3)("backgroundImage", "displayed");
        this.navOverrideStyles = "",
        this.showFeedTranslucent = this.scrollIsPastStyleThreshold &&
this.layoutState.imageOfTheDayEnabled && ("headingsonly" ===
this.layoutState.selectedFeedDisplaySetting || "peek" ===
this.layoutState.selectedFeedDisplaySetting),
        (0,

```

```

V.j3)("navBar", this.showFeedTranslucent ? "translucentBackground" : "normal"),
this.config.translucentFeed && (0,
V.j3)("backgroundImage", this.showFeedTranslucent ? "displayed" : "hidden")
}
handleTopSitesEnableChange(e, t) {
  if (this.topSitesHolder) {
    if (this.topSitesHolder.style.transition = "opacity .3s ease-out",
    "always" === t.selectedFeedDisplaySetting && !e)
      return this.topSitesHolder.style.opacity = "0",
      void (this.topSitesHolder.style.visibility = "hidden");
    e ? (this.topSitesHolder.style.visibility = "",
    this.topSitesHolder.style.opacity = "1") : this.topSitesHolder.style.opacity = "0",
    setTimeout(()=>{
      e || (this.topSitesHolder.style.visibility = "hidden"),
      this.topSitesHolder.style.transition = null
    }
    ), gt)
  }
}
}
calculateCollapsibleInformationalHeaderHeight() {
  let e = 248
  , t = 360;
  this.isTwoOrThreeColumnArrangement && (e = 338,
  t = 450);
  const {isTopSitesCollapsed: i, maxTiles: n} = this.topSitesLayoutState
  , {selectedQuickLinksDisplaySetting: r} = this.layoutState
  , o = n && n > 10 && r == B.Z3.tworows
  , s = this.columnArrangement >= U.K$.c3 && !o ? 84 : 196
  , a = (this.columnArrangement >= U.K$.c3 && !o ? e : t) - 0;
  let c = i ? a - s : a + 0;
  return this.config.enableHorizontalNav && i && (c += 28),
  c
}
checkTopEndCornerFitOnPage() {
  this.childRefs.newsbarToggle && (this.showNewsbarToggle =
this.shouldShowNewsbarToggle()),
  window.requestAnimationFrame(()=>{
    if (this.config.addBrandLogo)
      this.showGreeting = !(innerWidth < 1090),
      "c4" === this.columnArrangement && innerWidth < 1350 && (this.searchHolder && 0
!= this.searchHolder.clientWidth && this.searchHolder.clientWidth < 700 ? this.showGreeting = !0 :
this.showGreeting = !1),
      this.showRewards = !(innerWidth < 720),
      this.showMobileAppUpsell = !(innerWidth < 720);
    else if (this.renderSignInControls && this.childRefs.msRewards) {
      const e = this.columnArrangement >= "c5";
      this.showMobileAppUpsell = this.columnArrangement >= "c5",
      this.showRewards = e,
      this.signInDataConnector.updateRewardButtonDisplayState(e)
    } else
      this.showRewards = this.columnArrangement >= "c3",
      this.showMobileAppUpsell = this.columnArrangement >= "c3" && innerWidth > 990
  }
  ))
}
checkLocationGreeting(e) {
  this.showGreeting = !(innerWidth < 1090 + e),

```

```

        "c4" === this.columnArrangement && innerWidth < 1350 + e && (this.searchHolder && 0
!= this.searchHolder.clientWidth && this.searchHolder.clientWidth < 700 ? this.showGreeting = !0 :
this.showGreeting = !1)
    }
    computeFeedToggleAttributes() {
        this.renderBottomRightCorner = 0 === scrolly && !this.hideQuickLinks,
        this.className = this.isSingleColumn ? "horizontal_nav_height_single" :
"horizontal_nav_height"
    }
    checkSignInControlPageFit() {
        requestAnimationFrame(()=>{
            this.renderSignInButton = !(innerWidth < 820),
            this.renderSignInBanner = !(innerWidth < 1495)
        })
    }
    calculateStickyBreakpoints() {
        0 === window.scrolly && this.calculateSearchStickyBreakpoint(),
        this.calculateTopAndBackgroundStickyBreakpoints()
    }
    calculateSearchStickyBreakpoint() {
        if (!this.searchHolder)
            return;
        const e = this.searchHolder.offsetTop - pt + (this.enableOneColumn ? $.FQ : 0);
        (0,
        Re.Fc)(Qe, e)
    }
    calculateTopAndBackgroundStickyBreakpoints() {
        var e;
        const {selectedFeedDisplaySetting: t, quickLinksEnabled: i, peekHeight: n,
selectedQuickLinksDisplaySetting: r} = this.layoutState;
        let o;
        switch (t) {
        case "always":
            {
                const e = this.calculateCollapsibleInformationalHeaderHeight();
                o = i ? e - $.FQ : 0,
                o = r === B.Z3.onerow ? e - $.FQ : o,
                o = r === B.Z3.tworows ? e - $.FQ : o;
                break
            }
        case "peek":
            o = innerHeight - $.FQ - $.A$ - n;
            break;
        case "headingsonly":
            o = this.config.enableHorizontalNav ? innerHeight - $.FQ : innerHeight - $.FQ - $.A$;
            break;
        default:
            o = innerHeight - $.FQ
        }
        let s = o
        , a = o;
        if (this.childRefs.recommendedSites) {
            const e = this.recommendedSitesHeight;
            "peek" === t ? a -= e : s += e
        }
        s += +(this.enableOneColumn ? $.FQ : 0),

```

```

        this.hideQuickLinks && (null === (e = this.topSitesLayoutState) || void 0 === e ? void 0 :
e.isTopSitesCollapsed) && (a = this.isTwoOrThreeColumnArrangement ? 90 : 0,
        s = this.isTwoOrThreeColumnArrangement ? 90 : 0),
        !this.config.translucentFeed || this.layoutState.currentBackgroundImageType === B.HX.off
&& !this.disableStickyHeader ? (0,
        Re.Fc)(Ge, a) : (0,
        Re.Fc)(Ge, -1),
        this.disableStickyHeader || (0,
        Re.Fc)(qe, s),
        this.layoutState.currentBackgroundImageType !== B.HX.off ? (0,
        Re.Fc)(Ze, a) : (0,
        Re.Fc)(Ze, -1),
        (0,
        Re.Fc)("top", s),
        this.navIsSticky = scrollY > s,
        (0,
        $.cN)(s)
    )
}
getCompanyLogo() {
    this.horizontalFlip = !0;
    const e = this.layoutState.currentLayout;
    this.showBackplate = e === B.nP.focused || e === B.nP.custom &&
!this.layoutState.imageOfTheDayEnabled,
        this.showCompanyLogo = !("c1" === this.columnArrangement || "c2" ===
this.columnArrangement),
        this.companyLogolImage = this.getCompanyLogoFromLocalStorage()
    }
updateCompanyLogoStatus() {
    const e = this.shadowRoot && this.shadowRoot.getElementById("companyLogo")
        , t = this.shadowRoot && this.shadowRoot.getElementById("searchHolder")
        , i = t && t.getBoundingClientRect()
        , n = e && e.getBoundingClientRect();
    i && n && (i.left < n.left && i.right >= n.left - 24 || i.left > n.left && n.right + 24 >= i.left ?
e.style.visibility = "hidden" : this.shadowRoot.getElementById("companyLogo").style.visibility =
"visible")
    }
updateHolidayEffectsPostion() {
    this.holidayEffectsPosition = "display: none;";
    setTimeout((()=>{
        var e, t;
        const i = getComputedStyle(this).getPropertyValue("--direction") === at.N.ltr
            , n = null === (t = null === (e = this.shadowRoot.querySelector("background-image"))
|| void 0 === e ? void 0 : e.shadowRoot) || void 0 === t ? void 0 : t.querySelector(".museumCard");
        if (n && n.clientWidth) {
            const e = n.clientWidth + 140;
            this.holidayEffectsPosition = i ? `left: calc(100% - ${e}px);` : `right: calc(100% -
${e}px);`
        } else
            this.holidayEffectsPosition = i ? "left: calc(100% - 300px);;" : "right: calc(100% -
300px);;"
        }
    ), gt)
    }
getCompanyLogoClassName() {
    const e = this.companyLogolImage.indexOf("image/svg+xml") > -1 ||
this.companyLogolImage.indexOf(".svg") > -1;
    return e && this.showBackplate ? "backplateSVG" : e ? "svgLogo" : this.showBackplate ?

```



```

"backplateNonSVG" : "nonSvgLogo"
    }
    initializeDevTools() {
        var e, t;
        const i = (0,
        re.L)();
        if (this.config.childRefs.devTools && "true" === i.get("devtools")) {
            const i = T.Al.ClientSettings
                , n = (null === (e = null == i ? void 0 : i.detection) || void 0 === e ? void 0 : e.isMsft) ||
            (null === (t = null == i ? void 0 : i.detection) || void 0 === t ? void 0 : t.isCorpNet);
            this.enableDevTools = n || ie.jG.IsDebug
        }
    }
    initializeTopSitesState() {
        if (this.showCollapsibleControl() && this.topSitesLayoutDataConnector) {
            const e = (0,
            he.NU)(this.layoutState);
            this.topSitesLayoutDataConnector.updateCollapsedStatus(e, !0)
        }
    }
    showCollapsibleControl() {
        return this.config.topSitesCollapsibleControlConfig &&
        this.config.topSitesCollapsibleControlConfig.showCollapsibleControl &&
        !this.isCookieConsentRequired() && (0,
        G.$o)().supported
    }
    isCookieConsentRequired() {
        return lt.A.get(lt.U.CookieConsentStatus) === ut._.Required
    }
    updateFeedLayoutTelemetry(e) {
        const t = {
            feed: {
                layout: e ? "singlecol" : "multicol"
            }
        };
        E.M.updatePageMetadata(t)
    }
    isSetDefaultBrowserAPIAvailable() {
        var e, t;
        return (0,
        Z.N)() && (null === (t = null === (e = null === window || void 0 === window ? void 0 :
        window.chrome) || void 0 === e ? void 0 : e.shellIntegrationPrivate) || void 0 === t ? void 0 :
        t.setDefaultBrowser) && "function" == typeof
        window.chrome.shellIntegrationPrivate.setDefaultBrowser
    }
    getBannerStickyClassName(e, t) {
        return e ? "signInBanner" : t ? "defaultBrowserReclaimBanner" : ""
    }
}
(0,
h.gn)([v.LO], ht.prototype, "layoutState", void 0),
(0,
h.gn)([v.LO], ht.prototype, "columnArrangement", void 0),
(0,
h.gn)([v.LO], ht.prototype, "quickLinksDisplaySetting", void 0),
(0,
h.gn)([v.LO], ht.prototype, "headerHeight", void 0),

```

```
(0,
h.gn)([v.LO], ht.prototype, "imageHeight", void 0),
(0,
h.gn)([v.LO], ht.prototype, "gridRows", void 0),
(0,
h.gn)([v.LO], ht.prototype, "enableLeftRail", void 0),
(0,
h.gn)([v.LO], ht.prototype, "enableOneColumn", void 0),
(0,
h.gn)([v.LO], ht.prototype, "enableSideBar", void 0),
(0,
h.gn)([v.LO], ht.prototype, "logoRow", void 0),
(0,
h.gn)([v.LO], ht.prototype, "searchRow", void 0),
(0,
h.gn)([v.LO], ht.prototype, "searchHistoryRow", void 0),
(0,
h.gn)([v.LO], ht.prototype, "topSitesRow", void 0),
(0,
h.gn)([v.LO], ht.prototype, "showGreeting", void 0),
(0,
h.gn)([v.LO], ht.prototype, "showRewards", void 0),
(0,
h.gn)([v.LO], ht.prototype, "showNewsbarToggle", void 0),
(0,
h.gn)([v.LO], ht.prototype, "showMobileAppUpsell", void 0),
(0,
h.gn)([v.LO], ht.prototype, "showFeedTranslucent", void 0),
(0,
h.gn)([v.LO], ht.prototype, "navOverrideStyles", void 0),
(0,
h.gn)([v.LO], ht.prototype, "enableHiddenRecommendedSitesStyles", void 0),
(0,
h.gn)([v.LO], ht.prototype, "hasCoachmark", void 0),
(0,
h.gn)([v.LO], ht.prototype, "navIsSticky", void 0),
(0,
h.gn)([v.LO], ht.prototype, "isSingleColumn", void 0),
(0,
h.gn)([v.LO], ht.prototype, "showBackplate", void 0),
(0,
h.gn)([v.LO], ht.prototype, "companyLogoImage", void 0),
(0,
h.gn)([v.LO], ht.prototype, "horizontalFlip", void 0),
(0,
h.gn)([v.LO], ht.prototype, "showSearchBoxOverlay", void 0),
(0,
h.gn)([v.LO], ht.prototype, "showCompanyLogo", void 0),
(0,
h.gn)([v.LO], ht.prototype, "pivotManager", void 0),
(0,
h.gn)([v.LO], ht.prototype, "conditionalBannerShown", void 0),
(0,
h.gn)([v.LO], ht.prototype, "isTwoOrThreeColumnArrangement", void 0),
(0,
h.gn)([v.LO], ht.prototype, "renderFeedNavigationHeader", void 0),
(0,
```

```

h.gn)([v.LO], ht.prototype, "renderSignInControls", void 0),
(0,
h.gn)([v.LO], ht.prototype, "renderSignInFlyout", void 0),
(0,
h.gn)([v.LO], ht.prototype, "renderSignInBanner", void 0),
(0,
h.gn)([v.LO], ht.prototype, "renderSignInButton", void 0),
(0,
h.gn)([v.LO], ht.prototype, "isAlwaysMode", void 0),
(0,
h.gn)([v.LO], ht.prototype, "renderBottomRightCorner", void 0),
(0,
h.gn)([v.LO], ht.prototype, "bottomRightCornerClassName", void 0),
(0,
h.gn)([v.LO], ht.prototype, "className", void 0),
(0,
h.gn)([v.LO], ht.prototype, "disableStickyHeader", void 0),
(0,
h.gn)([v.LO], ht.prototype, "canaryFlightEnabled", void 0),
(0,
h.gn)([v.LO], ht.prototype, "holidayEffectsPosition", void 0),
(0,
h.gn)([v.LO], ht.prototype, "renderDefaultBrowserReclaimBanner", void 0),
(0,
h.gn)([v.LO], ht.prototype, "applyHeaderStylesForDefaultBrowserBanner", void 0),
(0,
h.gn)([v.LO], ht.prototype, "edgeLiteLowModuleModeEnabled", void 0),
(0,
h.gn)([v.LO], ht.prototype, "isZoomedLinear", void 0),
(0,
h.gn)([v.LO], ht.prototype, "isNotificationEnabledByAdmin", void 0),
(0,
h.gn)([v.LO], ht.prototype, "isOnEntpXfeedOrConsumer", void 0);
var ft = i(39181)
, mt = i(13988)
, vt = i(84829)
, bt = '<svg viewBox="0 0 226 48" height="48" width="225"><path key="MicrosoftLogo1"
id="microsoft" d="M93.6 9.6v28.8h-5V15.8h-.1l-8.9 22.6h-3.3l-9.1-22.6h-.1v22.6h-4.6V9.6h7.2L78
30.9h.1l8.7-21.3h6.8zm4.1 2.2c0-.8.3-1.5-.9-.2-.6-.5 1.3-.8 2.1-.8.9 0 1.6.3 2.1.9.5.5.9 1.2.9 2s-.3 1.5-.9
2c-.6.5-1.3.8-2.1.8-.9 0-1.5-.3-2.1-.8-.5-.7-.9-1.4-.9-2.1zm5.4 5.9v20.7h-4.9V17.7h4.9zm14.8
17.2a9.2 9.2 0 0 0 4.8-1.8v4.5c-.8.5-1.7.8-2.7 1-1.2-2.1.3-3.3-3.1 0-5.5-.9-7.4-2.9-1.9-1.9-2.9-
4.4-2.9-7.3 0-3.3 1-6.1 2.9-8.2 1.9-2.1 4.7-3.2 8.3-3.2.9 0 1.8.1 2.7.3.9.3 1.7.5 2.2.8v4.7c-.7-.5-1.5-1-
2.3-1.3-.8-.3-1.6-.5-2.4-.5-1.9 0-3.5.6-4.7 1.9-1.2 1.3-1.8 2.9-1.8 5.1 0 2.1.5 3.7 1.7 4.9 1.4 1.1 2.9 1.7
4.9 1.7zm18.6-17.5c.4 0 .7 0 1.1.1.3.1.6.1.8.2v4.9c-.3-.2-.6-.3-1.1-.5-.5-.2-1.1-.3-1.8-.3-1.2 0-2.2.5-3
1.5-.8 1-1.3 2.5-1.3 4.7v10.4h-4.9V17.7h4.9V21h.1c.5-1.1 1.1-2.2-2.7.8-.6 1.9-.9 3.2-.9zm2.1 11c0-
3.4.9-6.1 2.9-8.1 1.9-2.4.6-3 8.1-3 3.2 0 5.7.9 7.5 2.9 1.8 1.9 2.7 4.5 2.7 7.8s-.9 6-2.9 8c-1.9 2-4.5 3-
7.9 3-3.2 0-5.7-.9-7.6-2.8-1.9-2-2.8-4.6-2.8-7.8zm5.1-.2c0 2.1.5 3.8 1.5 4.9 1 1.1 2.4 1.7 4.2 1.7 1.8 0
3.1-.6 4.1-1.7.9-1.1 1.4-2.8 1.4-5.1 0-2.2-.5-3.9-1.5-5-.9-1.1-2.3-1.7-4-1.7-1.8 0-3.1.6-4.1 1.8-1.2 1.2-
1.6 2.9-1.6 5.1zm23.3-5c0 .7.2 1.3.7 1.7.5.4 1.4.9 2.9 1.5 1.9.8 3.3 1.7 4.1 2.6.8 1.1 2.1 1.2 3.5 0 1.9-.7
3.5-2.3 4.7-1.5 1.2-3.5 1.8-6.1 1.8-.9 0-1.8-.1-2.9-.3-1.1-.2-1.9-.5-2.7-.8V33c.9.6 1.9 1.1 2.9 1.5 1.3
1.9.5 2.8.5 1.1 0 1.9-.1 2.4-.5.5-.3.8-.8.8-1.5s-.3-1.3-.8-1.7c-.5-.5-1.6-1-3.1-1.6-1.8-.7-3.1-1.6-3.8-
2.5s-1.1-2.1-1.1-3.6c0-1.9.7-3.4 2.2-4.6 1.5-1.2 3.4-1.8 5.7-1.8.7 0 1.5.1 2.4.3.9.1 1.7.4
2.3.6v4.6c-.7-.4-1.4-.8-2.3-1.1-.9-.3-1.7-.5-2.5-.5-.9 0-1.7.2-2.1.5-.4.5-.7.9-.7 1.6zm10.9 5.2c0-
3.4.9-6.1 2.9-8.1s4.6-3 8.1-3c3.2 0 5.7.9 7.5 2.9 1.8 1.9 2.7 4.5 2.7 7.8s-.9 6-2.9 8c-1.9 2-4.5 3-7.9
3-3.2 0-5.7-.9-7.6-2.8-1.8-2-2.8-4.6-2.8-7.8zm5.1-.2c0 2.1.5 3.8 1.5 4.9 1 1.1 2.4 1.7 4.2 1.7 1.8 0
3.1-.6 4.1-1.7.9-1.1 1.4-2.8 1.4-5.1 0-2.2-.5-3.9-1.5-5-.9-1.1-2.3-1.7-4-1.7-1.8 0-3.1.6-4.1 1.8-1.1 1.2-
1.6 2.9-1.6 5.1zm32.3-6.5H208v16.7h-4.9V21.7h-3.5v-4h3.5v-2.9c0-2.2.7-3.9 2.1-5.3 1.4-1.4 3.2-

```

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2.1 5.4-2.1.6 0 1.1 0 1.6.1s.9.1 1.2.3V12c-.1-.1-.5-.2-.9-.3-.4-.1-.9-.2-1.4-.2-1 0-1.8.3-2.3.9-.5.7-.8
1.6-.8 2.8v2.5h7.3V13l4.9-1.5v6.1h4.9v4h-4.9v9.7c0 1.3.2 2.2.7 2.7.5.5 1.2.8 2.2.8.3 0 .6-.1 1-.2s.7-.3
1.1-.5v4c-.3.2-.8.3-1.5.5-.7.1-1.4.2-2.1.2-2.1 0-3.6-.5-4.6-1.7-1-1.1-1.5-2.7-1.5-4.9V21.7h-.2z"/>
<path key="MicrosoftLogo2" id="blue" d="M22.8 25.2H0V48h22.8V25.2z" fill="#00A4EF"/><path
key="MicrosoftLogo3" id="yellow" d="M48 25.2H25.2V48H48V25.2z" fill="#FFB900"/><path
key="MicrosoftLogo4" id="green" d="M48 0H25.2v22.8H48V0z" fill="#7FBA00"/><path
key="MicrosoftLogo5" id="red" d="M22.8 0H0v22.8h22.8V0z" fill="#F25022"/></svg>'
    , yt = i(60483)
    , Ct = i(81563);
    vt.q;
    const St = e=>e.showSearchBoxOverlay ? "aboveSearchBoxOverlay" : ""
    , wt = ft.d`
<div id="searchBoxOverlay"></div>
`
    , Tt = ft.d`
<div id="welcomeGreetingHolder" class="${e=>St(e)} ${e=>e.isTwoOrThreeColumnArrangement ?
"welcome_greeting_absolute" : ""} ${e=>e.renderDefaultBrowserReclaimBanner &&
e.applyHeaderStylesForDefaultBrowserBanner ? "defaultBrowserBannerTopMargin" : ""}">${e=>(0,
    Ct.O)(e.childRefs.welcomeGreeting)}</div>
`
    , kt = ft.d`
<div class="${e=>St(e)}">${e=>(0,
    Ct.O)(e.childRefs.welcomeGreeting)}</div>
`
    , Ot = ft.d`
<div id="microsoftBrandingHolder" class="${e=>St(e)}">
    ${bt}
</div>
`
    , Et = ft.d`
<div id="bgOuterHolder" class="bgOuterHolder" ${{(0,
    Re.Fl){{
        stickyClassName: "bgOuterHolder_sticky_header",
        breakpointName: Ge
    }}}>
    <div id="bgInnerHolder" style="height:${e=>e.imageHeight};">
    ${e=>{
        var t, i;
        return (0,
            Ct.O)(e.childRefs.backgroundImage, {
                properties: {
                    translucentFeedEnabled: e.config.translucentFeed,
                    windowsBlurOpacity: (null === (t = e.config.translucentFeed) || void 0 === t ? void 0 :
t.windowsBlur) && e.showFeedTranslucent && e.navIsSticky,
                    wholePageTranslucentFeed: null === (i = e.config.translucentFeed) || void 0 === i ? void
0 : i.wholePageOpacity
                }
            })
        }
    }
    }
    </div>
</div>
`
    , At = ft.d`
<div id="bgOuterHolder" class="bgOuterHolder" ${{(0,
    Re.Fl){{
        stickyClassName: "bgOuterHolder_sticky",

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        breakpointName: Ge
    }}>
<div id="bgInnerHolder" style="height:${e=>e.imageHeight};">
    ${e=>{
        var t, i;
        return (0,
            Ct.O)(e.childRefs.backgroundImage, {
                properties: {
                    translucentFeedEnabled: e.config.translucentFeed,
                    windowsBlurOpacity: (null === (t = e.config.translucentFeed) || void 0 === t ? void 0 :
t.windowsBlur) && e.showFeedTranslucent && e.navIsSticky,
                    wholePageTranslucentFeed: null === (i = e.config.translucentFeed) || void 0 === i ? void
0 : i.wholePageOpacity
                }
            })
        }
    }
    }
    </div>
</div>
, lt = ft.d`
<div class="navAndContent ${e=>e.config.enableOneColumn ? "navAndContentOneColumn" : ""}
${e=>e.showFeedTranslucent ? "navAndContent_tb" : ""} ${e=>{
    var t;
    return (null === (t = e.config.translucentFeed) || void 0 === t ? void 0 : t.windowsBlur) &&
e.showFeedTranslucent && !e.navIsSticky ? "navAndContent_wb" : ""
}
} ${e=>{
    var t;
    return (null === (t = e.config.translucentFeed) || void 0 === t ? void 0 : t.windowsBlur) &&
e.showFeedTranslucent && e.navIsSticky ? "navAndContent_nwb" : ""
}
}" style=${e=>e.navOverrideStyles}>
    ${e=>(0,
        Ct.O)(e.childRefs.backToTopButton)}
    <div id="recommendedSites">${(0,
        mt.g)((e=>!e.enableHiddenRecommendedSitesStyles), ft.d`${e=>(0,
            Ct.O)(e.childRefs.recommendedSites)} `)}</div>
    <div class="navAndContent_feed">
        <div id="g_nav" class="nav ${e=>e.className} ${e=>e.config.enableOneColumn ?
"navStickyOneColumn" : ""} ${e=>e.conditionalBannerShown ? "conditionalBannerShown" : ""}"
        ${{(0,
            Re.Fl)({
                stickyClassName: "nav_sticky",
                breakpointName: qe
            })} ${e=>e.config.zoomRatio ? "zoom-container" : ""}">
            <div class="contentSized navSized ${e=>e.config.enableOneColumn ? "contentSizedOneColumn"
: ""} ${e=>e.config.enableNavGap8px ? "navGap8px" : ""} ${e=>e.isSingleColumn ?
"singleColumnNav" : ""}">
                ${{(0,
                    mt.g)((e=>!e.config.enableHorizontalNav && e.isSingleColumn), ft.d`${e=>(0,
                        Ct.O)(e.childRefs.pivotsNavSingleColumn, {
                            telemetryObject: new yt.D({
                                type: l.c9.Module,
                                name: "PivotsNav"
                            })
                        })
                    )}}`)}
            </div>
        </div>
    </div>

```

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        ${0,
mt.g)((e=>!e.config.enableHorizontalNav && !e.isSingleColumn), ft.d`${e=>(0,
Ct.O)(e.childRefs.pivotsNav, {
  telemetryObject: new yt.D({
    type: l.c9.Module,
    name: "PivotsNav"
  })
}}`)}
        ${0,
mt.g)((e=>!e.config.enableHorizontalNav && e.renderFeedNavigationHeader), ft.d`${e=>{
  var t;
  return (0,
Ct.O)(e.childRefs.feedNavigationHeader, {
  properties: {
    defaultSingleColumnContent: e.isSingleColumn,
    selectedFeedDisplaySetting: null === (t = e.layoutState) || void 0 === t ? void 0 :
t.selectedFeedDisplaySetting
  },
  memoize: !1
})
}
}`)}
        ${0,
mt.g)((e=>!e.config.enableHorizontalNav && !e.isSingleColumn), ft.d`${e=>(0,
Ct.O)(e.childRefs.personalizeNavButton)}`)}
        ${0,
mt.g)((e=>e.config.enableHorizontalNav), ft.d`
  <div class="horizontal">
    ${e=>(0,
Ct.O)(e.childRefs.horizontalNav)}
  </div>
`)}
        ${0,
mt.g)((e=>!e.config.enableHorizontalNav && e.config.feedToggleDropdownEnabled),
ft.d`${e=>(0,
Ct.O)(e.childRefs.feedToggle)}`)}
        ${0,
mt.g)((e=>!e.config.enableHorizontalNav), ft.d`${e=>(0,
Ct.O)(e.childRefs.layoutToggle)}`)}
  </div>
</div>
  ${0,
mt.g)((e=>e.navIsSticky && !e.disableStickyHeader), ft.d`<div class="nav_surrogate"></div>`)}
  <div class="contentSized ${e=>e.config.enableOneColumn ? "contentSizedOneColumn" : ""}
${e=>e.config.linearZoomRatio && e.isSingleColumn ? "zoomLinearContainer" : ""}">
    ${0,
mt.g)((e=>e.isOnEntpXfeedOrConsumer), ft.d`${e=>(0,
Ct.O)(e.childRefs.breakingNews)}`)}
    ${0,
mt.g)((e=>e.isSingleColumn), ft.d`${e=>(0,
Ct.O)(e.childRefs.pivotContentSingleColumn, {
  includeTelemetryTag: !1
})}`)}
    ${0,
mt.g)((e=>!e.isSingleColumn), ft.d`${e=>(0,
Ct.O)(e.childRefs.pivotContent, {
  includeTelemetryTag: !1

```

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    }}`))}
  </div>
</div>
</div>`
  , Pt = ft.d`
  ${0,
    mt.g)((e=>e.renderSignInControls && e.renderSignInBanner &&
!e.renderDefaultBrowserReclaimBanner), ft.d` <div class="signInBannerHolder">${e=>(0,
    Ct.O)(e.childRefs.signInBanner)}</div>`))}
  ${0,
    mt.g)((e=>e.renderDefaultBrowserReclaimBanner), ft.d` <div
id="defaultBrowserReclaimBannerHolder">${e=>(0,
    Ct.O)(e.childRefs.defaultBrowserReclaimBanner)}</div>`))}
  ${0,
    mt.g)((e=>e.childRefs.conditionalBanner), ft.d` <div class="conditionalBannerHolder">${e=>(0,
    Ct.O)(e.childRefs.conditionalBanner)}</div>`))}
  ${0,
    mt.g)((e=>e.childRefs.coachmark), ft.d` <div class="coachMarkHolder">${e=>(0,
    Ct.O)(e.childRefs.coachmark)}</div>`))}
  ${0,
    mt.g)((e=>e.childRefs.stickyPeek), ft.d` <div class="stickyPeekHolder">${e=>(0,
    Ct.O)(e.childRefs.stickyPeek)}</div>`))}
  ${0,
    mt.g)((e=>e.childRefs.officeCoachmark), ft.d` <div class="officeCoachmarkHolder">${e=>(0,
    Ct.O)(e.childRefs.officeCoachmark)}</div>`))}
<div id="headerGrid" style="grid-template-rows: ${e=>e.gridRows};height:${e=>e.headerHeight};"
role="${e=>"off" === e.layoutState.selectedFeedDisplaySetting ? "main" : "banner"}">
  ${0,
    mt.g)((e=>e.showSearchBoxOverlay), wt)}
    <div class="companyLogoHolder_aboveSearch ${e=>St(e)}" ${e=>e.logoRow ? "grid-row: ${x =>
x.logoRow};" : ""} ${We()}>
      ${0,
        mt.g)((e=>"always" !== e.layoutState.selectedFeedDisplaySetting &&
!e.layoutState.imageOfTheDayEnabled), ft.d` ${bt}`))}
      </div>
      <div id="searchHolder" class="${e=>St(e)} ${e=>e.enableOneColumn ?
"searchStickyOneColumn" : ""} ${e=>e.getBannerStickyClassName(e.config.enableSignInBanner &&
e.renderSignInControls, e.renderDefaultBrowserReclaimBanner &&
e.applyHeaderStylesForDefaultBrowserBanner)}" style="grid-row: ${e=>e.searchRow};" ${We()}
      ${0,
        Re.Fl){{
          stickyClassName: "searchHolder_sticky",
          breakpointName: Qe
        }}>
        ${e=>(0,
          Ct.O)(e.childRefs.search, {
            properties: {
              toggleOverlay: e.toggleSearchBoxOverlay
            }
          })}
        ${0,
          mt.g)((e=>!e.config.showTransparentShScrollDown), (e=>(0,
            Ct.O)(e.childRefs.searchHistory))))}
      </div>
      ${0,
        mt.g)((e=>e.config.showTransparentShScrollDown), ft.d` <div id="c_srch_hist" style="grid-row:
${e=>e.searchHistoryRow}; z-index: 1;" class="${e=>e.childRefs.newsbarToggle &&

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e.showNewsbarToggle && (e.config.enableNewsbarToggleSearchPositionStart ||
e.config.enableNewsbarToggleSearchPositionEnd) ? "newsbar-toggle-search-container" : """>
    ${0,
    mt.g)((e=>e.childRefs.newsbarToggle && e.showNewsbarToggle && e.headerHeight !== $.FQ +
"px" && e.config.enableNewsbarToggleSearchPositionStart), ft.d`<span class="newsbar-toggle-
holder newsbar-toggle-search newsbar-toggle-search-start" ${We()}>${e=>(0,
    Ct.O)(e.childRefs.newsbarToggle)}</span>`)}
    <div class="search-history-container">${e=>(0,
    Ct.O)(e.childRefs.searchHistory, {
    properties: {
    belowSearchSuggestionsClass: e.childRefs.newsbarToggle && e.showNewsbarToggle &&
(e.config.enableNewsbarToggleSearchPositionStart ||
e.config.enableNewsbarToggleSearchPositionEnd) ? "newsbar-toggle-suggestions" : ""
    }
    }}</div>
    ${0,
    mt.g)((e=>e.childRefs.newsbarToggle && e.showNewsbarToggle && e.headerHeight !== $.FQ +
"px" && e.config.enableNewsbarToggleSearchPositionEnd), ft.d`<span class="newsbar-toggle-
holder newsbar-toggle-search newsbar-toggle-search-end" ${We()}>${e=>(0,
    Ct.O)(e.childRefs.newsbarToggle)}</span>`)}
    </div>`)}
    ${0,
    mt.g)((e=>!e.enableLeftRail), ft.d`
    <div id="waffleHolder" class="${e=>St(e)} ${e=>e.enableOneColumn ? "bannerOneColumn" :
""} ${e=>e.isTwoOrThreeColumnArrangement ? "waffle_absolute" : ""}
    ${e=>e.renderDefaultBrowserReclaimBanner && e.applyHeaderStylesForDefaultBrowserBanner ?
"defaultBrowserBannerTopMargin" : ""}">
        ${e=>(0,
        Ct.O)(e.childRefs.waffle)}
    </div>`)}
    ${0,
    mt.g)((e=>e.enableLeftRail), ft.d`
    <div id="leftRailHolder" class="${e=>St(e)}">
        ${e=>(0,
        Ct.O)(e.childRefs.officeLeftRail)}
    </div>`)}
    ${0,
    mt.g)((e=>!e.config.addBrandLogo && e.layoutState.greetingEnabled && e.showGreeting &&
e.childRefs.welcomeGreeting && e.columnArrangement >= "c3" && "greeting" ===
e.config.topLeftDisplayMode && !e.edgeLiteLowModuleModeEnabled), Tt)}
    ${0,
    mt.g)((e=>e.childRefs.newsbarToggle && e.showNewsbarToggle &&
e.config.enableNewsbarToggleStartPosition), ft.d`<span class="newsbar-toggle-holder newsbar-
toggle-header newsbar-toggle-header-start">${e=>(0,
    Ct.O)(e.childRefs.newsbarToggle)}</span>`)}
    ${0,
    mt.g)((e=>!e.config.logoOnLeft && e.config.addBrandLogo &&
e.layoutState.imageOfTheDayEnabled && e.layoutState.greetingEnabled &&
e.childRefs.welcomeGreeting && e.columnArrangement >= "c3" && "greeting" ===
e.config.topLeftDisplayMode && !e.edgeLiteLowModuleModeEnabled), Ot)}
    ${0,
    mt.g)((e=>e.config.logoOnLeft && e.showCompanyLogo && e.config.companyLogo &&
e.companyLogoImage), ft.d`<div class="companyLogoHolder_header_left
    ${e=>e.getCompanyLogoClassName()}">
        <enterprise-company-logo
        :image=${e=>e.companyLogoImage}
        :backplateImage=${e=>e.showBackplate}

```



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:horizontalFlip=${e=>e.horizontalFlip}
>
</enterprise-company-logo>
</div>`))}
<div id="topSitesHolder" style="grid-row: ${e=>e.topSitesRow};" ${We()}>
  ${e=>(0,
    Ct.O)(e.childRefs.topSites, {
      properties: {
        defaultCollapsedState: e.topSitesLayoutState.isTopSitesCollapsed,
        showCollapsibleControl:
e.config.topSitesCollapsibleControlConfig.showCollapsibleControl,
        selectedQuickLinksDisplaySetting: e.quickLinksDisplaySetting,
        quickLinksToggleSpacingForDefBrowserBanner: e.renderDefaultBrowserReclaimBanner &&
e.applyHeaderStylesForDefaultBrowserBanner
      }
    })}
</div>
<div id="topEndCorner" class="${e=>St(e)} ${e=>e.enableOneColumn ? "bannerOneColumn" :
""} ${e=>e.isTwoOrThreeColumnArrangement ? "top_end_corner_absolute" : ""}
${e=>e.renderDefaultBrowserReclaimBanner && e.applyHeaderStylesForDefaultBrowserBanner ?
"defaultBrowserBannerTopMargin" : ""}">
  ${((0,
    mt.g)((e=>e.renderSignInControls && e.renderSignInButton), ft.d`${e=>(0,
    Ct.O)(e.childRefs.signInControl)}`)})
  ${((0,
    mt.g)((e=>e.childRefs.mobileAppUpsell && e.config.enableMobileAppUpsell &&
e.showMobileAppUpsell), ft.d`${e=>(0,
    Ct.O)(e.childRefs.mobileAppUpsell)}`)})
  ${((0,
    mt.g)((e=>e.config.addBrandLogo && e.showGreeting && e.layoutState.greetingEnabled &&
e.childRefs.welcomeGreeting && e.columnArrangement >= "c4" && "greeting" ===
e.config.topLeftDisplayMode && !e.edgeLiteLowModuleModeEnabled), kt)}
  ${((0,
    mt.g)((e=>e.childRefs.msRewards && e.showRewards &&
!e.edgeLiteLowModuleModeEnabled), ft.d`${e=>(0,
    Ct.O)(e.childRefs.msRewards)}`)})
  ${((0,
    mt.g)((e=>!e.config.logoOnLeft && e.showCompanyLogo && e.config.companyLogo &&
e.companyLogoImage), ft.d`<div id="companyLogo" class="companyLogoHolder_header
${e=>e.getCompanyLogoClassName()}">
  <enterprise-company-logo
    :image=${e=>e.companyLogoImage}
    :backplateImage=${e=>e.showBackplate}
    :horizontalFlip=${e=>e.horizontalFlip}
  >
  </enterprise-company-logo>
</div>`))}
  ${((0,
    mt.g)((e=>e.childRefs.notificationBell && "off" !== e.layoutState.selectedFeedDisplaySetting
&& !e.edgeLiteLowModuleModeEnabled && e.isNotificationEnabledByAdmin), ft.d`${e=>(0,
    Ct.O)(e.childRefs.notificationBell, {
      properties: {
        isSingleColumn: e.isSingleColumn,
        enableWinHPCustomBackButtonBehaviorQsp:
e.enableWinHPCustomBackButtonBehaviorQsp
      }
    })})}
  })})}

```

```

    ${e=>(0,
    Ct.O)(e.childRefs.settings)}
    ${0,
    mt.g)((e=>e.childRefs.themePicker), ft.d`<div class="themePickerHolder">${e=>(0,
    Ct.O)(e.childRefs.themePicker)}</div>`)}
</div>
    ${0,
    mt.g)((e=>e.config.enableHorizontalNav && e.renderBottomRightCorner && "off" !==
e.layoutState.selectedFeedDisplaySetting), ft.d`<div id="bottomRightCorner"
class="${e=>e.bottomRightCornerClassName}">
    ${0,
    mt.g)((e=>e.config.feedToggleDropdownEnabled), ft.d`${e=>(0,
    Ct.O)(e.childRefs.feedToggle)}`)}
    ${e=>(0,
    Ct.O)(e.childRefs.layoutToggle)}
</div>`)}
    ${0,
    mt.g)((e=>e.config.complianceHyperlink), ft.d`<a href=${e=>e.config.complianceHyperlink.url}
id="complianceHyperlink" class=${e=>e.layoutState.imageOfTheDayEnabled ?
"complianceHyperlink_imageEnabled" : null} ${We()}>${e=>e.config.complianceHyperlink.text}
</a>`)}
    <div class="location-marker">
    ${0,
    mt.g)((e=>e.childRefs.locationMarker), ft.d`${e=>(0,
    Ct.O)(e.childRefs.locationMarker)}`)}
</div>
    ${0,
    mt.g)((e=>e.childRefs.holidayEffects && "off" !== e.layoutState.selectedFeedDisplaySetting &&
"focused" !== e.layoutState.currentLayout), ft.d`
    <div
    class="holidayEffectsHolder ${e=>e.layoutState.currentBackgroundImageType !== B.HX.off
? "darkMode" : ""}"
    id="holidayEffects"
    style="${e=>e.holidayEffectsPosition}"
    >
    ${e=>(0,
    Ct.O)(e.childRefs.holidayEffects)}
    </div>
    `)}
</div>
    ${0,
    mt.g)((e=>e.config.translucentFeed && !e.disableStickyHeader), ft.d`<div ${0,
    Re.Fl}({
    stickyClassName: "translucentSticky",
    breakpointName: Ze
    })></div>`)}
<div id="headerSpaceHolder" style="height:${e=>e.headerHeight};">
    ${0,
    mt.g)((e=>e.config.enableHorizontalNav && e.isSingleColumn), Et)}
    ${0,
    mt.g)((e=>!e.config.enableHorizontalNav || !e.isSingleColumn), At)}
    ${0,
    mt.g)((e=>e.childRefs.newsbarToggle && e.showNewsbarToggle && e.headerHeight !== $.FQ +
"px" && e.config.enableNewsbarToggleFooterPosition), ft.d`<span class="newsbar-toggle-holder
newsbar-toggle-footer" style="top: calc(${e=>e.headerHeight} - 40px)" ${We()}>${e=>(0,
    Ct.O)(e.childRefs.newsbarToggle)}</span>`)}
</div>

```

```

$$(0,
  mt.g)((e=>e.childRefs.feedback), ft.d`${e=>(0,
    Ct.O)(e.childRefs.feedback, {
      properties: {
        isAutoHide: !e.isAlwaysMode
      }
    })})
<div id="translucentFeedSentinel"></div>
$$(0,
  mt.g)((e=>"off" !== e.layoutState.selectedFeedDisplaySetting), lt)}
$$(0,
  mt.g)((e=>e.enableDevTools), ft.d`${e=>(0,
    Ct.O)(e.childRefs.devTools)})}
$$(0,
  mt.g)((e=>e.enableSideBar && "off" !== e.layoutState.selectedFeedDisplaySetting &&
"focused" !== e.layoutState.currentLayout), ft.d`${e=>(0,
  Ct.O)(e.childRefs.sideBar)})}
$$(0,
  mt.g)((e=>!e.config.renderCardActionInFeed), ft.d`${e=>(0,
    Ct.O)(e.childRefs.cardAction)})}
${e=>(0,
  Ct.O)(e.childRefs.bingHealth)}
${e=>(0,
  Ct.O)(e.childRefs.dailyBrief)}
${e=>(0,
  Ct.O)(e.childRefs.outlookEmailPreview)}
${e=>(0,
  Ct.O)(e.childRefs.shoppingSmartList)}
${e=>(0,
  Ct.O)(e.childRefs.sharedLinks)}
`;
  var xt = i(9879)
    , Mt = i(14165)
    , Lt = i(15564)
    , Dt = i(70783)
    , Ft = i(40082)
    , Rt = i(81493)
    , Nt = i(53046);
  const jt = (Q.K.Over + 2).toString()
    , Bt = (Q.K.Over + 3).toString()
    , $t = ((Q.K.Overlay - 1).toString(),
  Nt.i`
#bottomRightCorner {
  right: 180px;
}

#bottomRightCorner.withoutMuseumCard {
  right: 25px;
}

.companyLogoHolder_header_left {
  left: 85px;
}

#companyLogo {
  visibility: hidden;
}

```

```

#leftRailHolder {
    left: 0;
}

.notificationBellHolder {
    right: 97px;
}

.themePickerHolder {
    right: 36px;
}

#topEndCorner {
    right: 36px;
}

.topEndCornerSignInFlyoutHolder {
    right: 81px;
}

#waffleHolder {
    left: 36px;
}

#microsoftBrandingHolder {
    left: 85px;
}

#welcomeGreetingHolder {
    left: 85px;
}

.newsbar-toggle-holder.newsbar-toggle-absolute {
    left: 190px;
}

.newsbar-toggle-footer {
    left: 12px;
}

.newsbar-toggle-header {
    left: 205px;
}
`)
    , Ht = Nt.i`
#bottomRightCorner {
    left: 180px;
}

#bottomRightCorner.withoutMuseumCard {
    left: 25px;
}

.companyLogoHolder_header_left {
    right: 85px;
}

```

```

#leftRailHolder {
  right: 0;
}

.notificationBellHolder {
  left: 97px;
}

.topEndCornerSignInFlyoutHolder {
  left: 81px;
}

.themePickerHolder {
  left: 36px;
}

#topEndCorner {
  left: 36px;
}

#waffleHolder {
  right: 36px;
}

#welcomeGreetingHolder {
  right: 85px;
}

#microsoftBrandingHolder {
  right: 85px;
}

.newsbar-toggle-holder.newsbar-toggle-absolute {
  right: 190px;
}

.newsbar-toggle-footer {
  right: 12px;
}

.newsbar-toggle-header {
  right: 205px;
}
,
    , Ut = Nt.i`
.companyLogoHolder_aboveSearch > svg {
  fill: white;
}

.navAndContent, .nav_sticky, .bgOuterHolder_sticky {
  background: #242424;
}

.translucentSticky {
  background: #242424;
}

```

```

.navAndContent_wb {
  background: rgba(0,0,0,.5) !important;
  backdrop-filter: blur(3px);
}
,
, _t = `
  @media (max-width: ${xt.Cy.toString()}px) {
    .contentSized.zoomLinearContainer,
    .singleColumnNav {
      width:
        ${xt.L9.toString()}px;
    }
  }
  @media (min-width: ${xt.Cy.toString()}px) and (max-width:
    ${xt.vE.toString()}px) {
    .contentSized.zoomLinearContainer,
    .singleColumnNav {
      width: ${xt.Cy.toString()}px;
    }
  }
  @media (min-width: ${xt.vE.toString()}px) and (max-width:
    ${xt.Md.toString()}px) {
    .contentSized.zoomLinearContainer,
    .singleColumnNav {
      width: ${xt.vE.toString()}px;
    }
  }
  @media (min-width:
    ${xt.Md.toString()}px) {
    .contentSized.zoomLinearContainer,
    .singleColumnNav {
      width: ${xt.Md.toString()}px;
    }
  }
`
, Wt = Nt.i`
.aboveSearchBoxOverlay {
  z-index: ${Q.K.Overlay.toString()} !important;
}

.backplateNonSVG {
  top: 16px;
}

.backplateSVG {
  top: 28px;
}

.newsbar-toggle-absolute {
  position: absolute;
  top: 38px;
  z-index: ${jt};
}

.search-history-container {
  flex: 1;
}

.newsbar-toggle-search {
  display: inline-block;
}

.newsbar-toggle-search-container {
  column-gap: 10px;
  width: 755px;
  display: flex;
  align-items: center;
  margin-top: 10px;
}

.newsbar-toggle-footer {
  position: relative;
}

.newsbar-toggle-header {
  z-index: ${jt};
  position: absolute;

```

```

    top: 37px;
}

.bgOuterHolder {
    height: 100%;
    overflow: hidden;
    position: fixed;
    width: 100%;
}

.bgOuterHolder_sticky {
    background: #F7F7F7;
    height: 108px;
    z-index: ${Q.K.Over.toString()};
}

.bgOuterHolder_sticky_header {
    background: #F7F7F7;
    height: 148px;
    z-index: ${Q.K.Over.toString()};
}

#bgInnerHolder {
    height: 100%;
    opacity: 1;
    overflow: hidden;
    top: 0px;
    transform: scale(1);
    width: 100%;
}

.coachMarkHolder {
    left: initial;
    position: fixed;
    z-index: ${Q.K.Flyout.toString()};
}

.companyLogoHolder_aboveSearch {
    align-self: end;
    height: 48px;
    opacity: 1;
    width: 225px;
}

.companyLogoHolder_aboveSearch > svg {
    fill: #737373;
}

.companyLogoHolder_header {
    z-index: ${jt};
    padding-inline-end: 10px;
}

.companyLogoHolder_header_left {
    position: fixed;
    z-index: ${jt};
}

```

```

#complianceHyperlink {
    bottom: 16px;
    color: ${Lt.Q5n};
    font-size: 10px;
    justify-self: self-start;
    padding: 0 8px;
    opacity: 1;
    position: absolute;
    text-decoration: none;
    transition: opacity 0.2s;
    z-index: ${jt};
}

#complianceHyperlink.complianceHyperlink_imageEnabled {
    color: white;
    opacity: 0.64;
}

.complianceHyperlink_hide {
    opacity: 0 !important;
}

.location-marker {
    bottom: 5px;
    color: white;
    justify-self: self-start;
    padding: 0 8px;
    opacity: 1;
    position: absolute;
    left: 36px;
    text-decoration: none;
    transition: opacity 0.2s;
    z-index: ${Q.K.Overlay.toString()};
}

.conditionalBannerHolder {
    max-height: 200px;
    position: fixed;
    top: 0;
    width: 100%;
    z-index: ${Q.K.Overlay.toString()};
}

#headerGrid {
    display: grid;
    justify-items: center;
    position: absolute;
    top: 0;
    width: 100%;
}

#microsoftBrandingHolder {
    position: fixed;
    top: 42px;
    z-index: ${jt};
}

```



```

#microsoftBrandingHolder > svg {
  width: 125px;
  height: 24px;
  fill: #fff;
}

.headerGrid_hidden {
  opacity: 0;
  transition: opacity 0.2s;
  z-index: 1;
}

.headerGrid_visible {
  opacity: 1;
  transition: opacity 0.2s;
}

#headerSpaceHolder {
  transition: height .3s ease-out;
}

.holidayEffectsHolder {
  position: absolute;
  bottom: 7px;
  opacity: 1;
}

.holidayEffectsHolder.darkMode {
  --border: none;
  --bg-color: #0000008A;
  --flipper-color: #fff;
}

.holidayEffectsSticky {
  --menu-opacity: 0;
}

#leftRailHolder{
  position: fixed;
  top: 0;
  z-index: ${Q.K.Nav + 3}.toString();
}

.nav {
  display: flex;
  height: 50px;
  justify-content: center;
  z-index: ${Q.K.Nav.toString()};
}

.horizontal_nav_height{
  height:10px;
}

.horizontal_nav_height_single{
  height:10px;
}

```

```

    top:148px !important;
}

.newsbar-toggle-holder {
    /* Minimum dimensions required for animation */
    min-width: 1px;
    min-height: 20px;
    display: inline-block;
}

.navAndContent {
    align-items: center;
    background: #F7F7F7;
    display: flex;
    flex-direction: column;
    min-height: 100vh;
    position: relative;
    transition: background-color .3s ease-out;
}

.navAndContent.navAndContent_tb {
    background: #00000051;
}

.navAndContent_wb {
    background: rgba(255,255,255,.5) !important;
    backdrop-filter: blur(10px);
    transition: unset !important;
}

.navAndContent.navAndContent_nwb {
    transition: unset;
}

#recommendedSites {
    align-items: center;
    display: flex;
    flex-direction: column;
}

.navAndContent_feed {
    align-items: center;
    display: flex;
    flex-direction: column;
}

.navAndContent_feed_hidden_rs {
    background: #00000051;
}

.navGap8px {
    gap: 8px;
}

.nav_sticky {
    background: #F7F7F7;
    position: fixed;

```

```

    top: 108px;
    width: 100%;
}

.nav_surrogate {
    height: 50px;
}

.navSized {
    align-items: center;
    display: flex;
    gap: 5px;
}

.nonSvgLogo {
    top: 28px;
}

.notificationBellHolder {
    position: fixed;
    top: 38px;
    z-index: ${jt};
}

#searchBoxOverlay {
    background: #000;
    height: 100%;
    left: 0;
    opacity: 0;
    position: fixed;
    top: 0;
    transition: opacity 0.2s;
    width: 100%;
    z-index: ${Q.K.Overlay.toString()};
}

#searchHolder {
    z-index: ${jt};
}

.searchHolder_sticky {
    display: grid;
    justify-content: center;
    position: fixed;
    top: 32px;
}

.signInBanner.searchHolder_sticky {
    display: grid;
    justify-content: center;
    position: fixed;
    top: 40px;
    width: 100%;
}

.defaultBrowserReclaimBanner.searchHolder_sticky {
    display: grid;

```

```

    justify-content: center;
    position: fixed;
    top: 50px;
    width: 100%;
}

.defaultBrowserBannerTopMargin {
    margin-top: 16px;
}

.centerSignInFlyoutHolder {
    position: fixed;
    top: 25%;
    z-index: ${Q.K.Overlay.toString()}
}

.topEndCornerSignInFlyoutHolder {
    position: fixed;
    top: 75px;
    z-index: ${Q.K.Overlay.toString()}
}

.svgLogo {
    top: 40px;
}

.themePickerHolder {
    position: fixed;
    top: 70px;
    z-index: ${jt};
}

#topEndCorner {
    align-items: center;
    display: flex;
    gap: 12px;
    position: fixed;
    top: 38px;
    z-index: ${jt};
}

.translucentSticky {
    background: #F7F7F7;
    height: 108px;
    position: fixed;
    top: 0px;
    width: 100%;
    z-index: ${Q.K.Over.toString()};
}

#bottomRightCorner {
    align-items: center;
    display: flex;
    gap: 12px;
    bottom: 7px;
    position: absolute;
    z-index: ${Bt};
}

```

```

}

#bottomRightCorner.withoutMuseumCard {
  bottom: 7px;
}

#topSitesHolder {
  height: 100%;
  min-width: 0;
  z-index: ${Bt};
}

.topSitesZoomHidden {
  visibility: hidden;
}

#waffleHolder {
  position: fixed;
  top: 38px;
  z-index: ${jt};
}

#welcomeGreetingHolder {
  position: fixed;
  top: 29px;
  z-index: ${jt};
}

.horizontal_nav_height {
  height: 10px;
}

@media (max-width: 1097px) {
  #topSitesHolder {
    height: 100%;
  }
}

.newsbar-toggle-search-container {
  display: none;
}

${(0,
  U.vW)(null, U.K$.c2)} {
  .contentSized {
    width: ${Mt._3.toString()}px;
  }

  .singleColumnNav {
    width: ${xt.L9.toString()}px;
  }

  #topSitesHolder {
    height: 100%;
  }
}

```

```

$$(0,
    U.eH)(U.K$.c3)) {
    .contentSized {
        width: ${Mt.Xn.toString()}px;
    }

    .singleColumnNav {
        width: ${xt.Cy.toString()}px;
    }
}

```

```

$$(0,
    U.eH)(U.K$.c4)) {
    .contentSized {
        width: ${Mt.xX.toString()}px;
    }

    .singleColumnNav .horizontal {
        display:none;
    }

    .singleColumnNav {
        width: ${xt.vE.toString()}px;
    }

    .newsbar-toggle-search-container {
        display: flex;
    }
}

```

```

$$(0,
    U.vW)(U.K$.c5, null)) {
    .contentSized {
        width: ${Mt.sc.toString()}px;
    }

    .singleColumnNav .horizontal {
        display:none;
    }

    .singleColumnNav {
        width: ${xt.Md.toString()}px;
    }

    .newsbar-toggle-search-container {
        display: flex;
    }
}

```

```

$$(0,
    U.vW)(U.K$.c6, null)) {
    .contentSized {
        width: ${Mt.OE.toString()}px;
    }

    .singleColumnNav .horizontal {
        display:none;
    }
}

```

```

}

.singleColumnNav {
  width: ${xt.Md.toString()}px;
}

.newsbar-toggle-search-container {
  display: flex;
}
}

.waffle_absolute#waffleHolder, .welcome_greeting_absolute#welcomeGreetingHolder,
.top_end_corner_absolute#topEndCorner {
  position: absolute;
}

${(0,
  U.vW)(null, U.K$.c1)} {
  .contentSizedOneColumn {
    width: ${Mt.xs.toString()}px;
  }

  .contentSizedOneColumn feed-toggle {
    display: none;
  }
  .navStickyOneColumn {
    top: 0;
  }
  .navStickyOneColumn.conditionalBannerShown {
    top: 30px;
  }
  .searchStickyOneColumn {
    top: -60px;
  }
  #topEndCorner.bannerOneColumn, #waffleHolder.bannerOneColumn {
    top: 0;
    position: absolute;
    grid-row: 1 / auto;
  }
  .navAndContentOneColumn {
    z-index: 401;
  }
  .bannerOneColumn .companyLogoHolder_header {
    position: absolute;
  }
}

.withBehaviors(new Dt.O($t,Ht), (0,
  Ft.Uu)(Ut), new Rt.w("isZoomedLinear",!0,Nt.i`$_t`'))
  , zt = {
    experienceConfigSchema: p
  }
},
6117: function(e, t, i) {
  "use strict";
  i.r(t),
  i.d(t, {
    SearchBoxEdgeNextWC: function() {

```

```

        return te
    },
    SearchBoxEdgeNextWCStyles: function() {
        return Pe
    },
    SearchBoxEdgeNextWCTemplate: function() {
        return Ce
    },
    ToolingInfo: function() {
        return xe
    }
});
var n = i(71564)
, r = i(57905)
, o = i(64690)
, s = i(84289)
, a = i(84925)
, c = i(81277)
, d = i(12517)
, l = i(83227);
const u = (0,
o.e)(l.x.searchBoxEdgeNextWC, "Web component search box for Anaheim NTP",
Object.assign(Object.assign(Object.assign(Object.assign(Object.assign(Object.assign(Object.assign(Object.assign(
n(Object.assign(Object.assign(Object.assign(Object.assign(Object.assign(Object.assign(Object.assign(Object.as
sign(Object.assign(Object.assign(Object.assign(Object.assign(Object.assign(Object.assign(Object.assign(Object.as
sign(Object.assign({}, (0,
s.ii)("formCodes", "Form codes", "Form codes for the search box",
Object.assign(Object.assign({}, (0,
a.sz)("bingSearchEngine", "Bing search engine")), (0,
a.sz)("nonBingSearchEngine", "Non-bing search engine")), ["bingSearchEngine",
"nonBingSearchEngine"])), (0,
s.ii)("autoSuggest", "Autosuggest", "Autosuggest settings",
Object.assign(Object.assign(Object.assign(Object.assign(Object.assign(Object.assign(Object.assign(Object.assign(
n(Object.assign(Object.assign(Object.assign(Object.assign(Object.assign(Object.assign(Object.assign(Object.as
sign(Object.assign({}, (0,
s.G)("cookieSharingDelayInSeconds", "Cookie sharing delay")), (0,
s.G)("delayBind", "Delay binding", "Delay binding", [0, 1, 2, 3])), (0,
s.JJ)("disableSuggestionFetchOnEmpty", "Disable Suggestion fetching when no input is
provided")), (0,
s.JJ)("enableFeatures", "Enable auto suggest features")), (0,
s.JJ)("businessSearchResultsEnabled", "Enable business search results")), (0,
s.JJ)("feedSwitcherCheckEnabled", "Enable feedswitcher check for business search")), (0,
s.JJ)("enableNewSnrUrl", "Enable new SnR url")), (0,
a.sz)("features", "AutoSuggest features")), (0,
a.sz)("osMarket", "OS market value")), (0,
a.sz)("osLanguage", "OS language value")), (0,
a.sz)("partnerEndpoint", "Partner endpoint value")), (0,
s.JJ)("useMarketBasedUrl", "Use market based AutoSuggest url"))), (0,
a.sz)("actionUrl", "Search action URL")), (0,
s.JJ)("showVoiceSearchButton", "Show voice search button")), (0,
s.JJ)("showImageSearchButton", "Show image search button")), (0,
s.JJ)("showBoldSvg", "Show bold SVG icons")), (0,
s.JJ)("showBoldSvgAndColor", "Show bold SVG icons with new color")), (0,
s.JJ)("showTrendingNowAsGhostText", "Show trending now as ghost text")), (0,
s.JJ)("removeGhostText", "Remove ghost text from search box")), (0,
s.JJ)("removeGhostTextOnFocus", "Remove ghost text on input focus")), (0,
s.JJ)("showGhostTextPrefix", "Show ghost text prefix")), (0,
s.JJ)("enablePlaceholderFadeIn", "Enable fade in animation on placeholder when loaded")), (0,

```



```

s.G)("placeholderFadeInDuration", "Duration of fade in animation on placeholder")), (0,
s.JJ)("enableSearchBoxOverlay", "Enable search box overlay")), (0,
s.JJ)("enableCaptureFocusDhp", "Capture focus in DHP search box for non-enterprise and Bing
DSE users")), (0,
s.JJ)("pillShapedSearchBox", "Pill shaped search box")), (0,
s.ii)("childExperienceReferencesWC", "Web component child experience references", "child
experience references basing on Web component", Object.assign(Object.assign({}, (0,
c.Z)("voiceSearchWC", "Voice Search WC")), (0,
c.Z)("imageSearchWC", "Image Search WC")))), (0,
s.JJ)("warmWwwBing", "Warm www.bing.com", "Option to warm connection to primary Bing
domain www.bing.com")), (0,
s.JJ)("warmRBingStatics", "Warm r.bing.com", "Option to warm connection to Bing static
domain r.bing.com")), (0,
s.JJ)("enableOneColumn", "support one column")), (0,
s.JJ)("clarityEnabled", "Flag to indicate Clarity WC lib is enabled and Search Box needs to be
masked")), (0,
d.u)({
  buttonText: "Button text",
  inputTitle: "Search input title",
  placeholderText: "Placeholder text",
  imageButtonText: "Image button title",
  tenantAvailableEnterprisePlaceholderText: "Placeholder text when Enterprise tenant name is
available and default search provider is bing",
  tenantMissingEnterprisePlaceholderText: "Placeholder text when Enterprise tenant name is
not available and default search provider is bing",
  voiceButtonText: "Voice button title"
})), ["formCodes", "actionUrl"]);
var p, g = i(33940), h = i(33090), f = i(87697), m = i(53076), v = i(82890), b = i(65135), y =
i(38156), C = i(970), S = i(1334), w = i(66213), T = i(82423), k = i(65932), O = i(7009), E =
i(18536), A = i(19388);
!function(e) {
  e[e.Immediately = 0] = "Immediately",
  e[e.OnPageLoad = 1] = "OnPageLoad",
  e[e.OnUserInteraction = 2] = "OnUserInteraction",
  e[e.OnBusinessSearchResultsReady = 3] = "OnBusinessSearchResultsReady"
}(p || (p = {}));
const l = "Search-AutoSuggest";
var P = i(58155)
, x = i(54804)
, M = i(33379)
, L = i(12884)
, D = i(9344)
, F = i(85663);
class R {
  constructor(e, t, i, n, r) {
    this.autoSuggestProperties = e,
    this.osMarket = t,
    this.osLanguage = i,
    this.requestId = n,
    this.isDarkMode = r
  }
  addAutoSuggest(e) {
    if (!0,
    M.N())
      return !1;
    if (w.jG.CurrentRequestTargetScope && "kids" ===
w.jG.CurrentRequestTargetScope.audienceMode)

```

```

        return !1;
const t = this.isDisabled()
    , i = window[R.globalObjectName];
if (i)
    return i.enable(!t),
    this.updateAutoSuggestSessionId(),
    !0;
if (t)
    return !1;
const n = this.getCompleteUrl()
    , r = (0,
L.b0)(n, void 0, !0, "use-credentials");
r.onload = e;
return document.getElementsByTagName("head")[0].appendChild(r),
!0
}
invokeCookieSharing() {
    N((0,
D.ej)(R.sharedCookieName), 5) || (0,
D.sq)(R.sharedCookieName, "SID=00", 365, R.cookieDomain, "/")
}
isDisabled() {
    return new RegExp("\\b" + R.cookieCrumb + "=0\\b","i").test((0,
D.ej)(R.cookieName))
}
updateAutoSuggestSessionId() {
    const e = /SID=[\da-z]+/i;
    if (!this.partnerSessionId) {
        const t = (0,
D.ej)(R.sharedCookieName);
        if (N(t, 4)) {
            const i = t.match(e);
            i && N(i[0], 5) && (this.partnerSessionId = i[0].substr(4))
        }
    }
    const t = window[R.globalObjectName];
    if (t) {
        const e = t["sid"];
        "function" == typeof e && e(this.partnerSessionId)
    }
}
getCompleteUrl() {
    let e = "";
    const t = P.c.getParamsFromUrl(location.search);
    return t.find((e=>"autosuggest_hook" === e.key)) ? this.getHookUrl(t) : (e =
this.autoSuggestProperties.useMarketBasedUrl ? this.getMarketBasedUrl() : this.getUrl(),
this.shouldInitializeAutoSuggestOnPageLoad() && (e += "&onload=1"),
this.isDarkMode && (e += "&rt=1"),
(0,
F.isNullOrUndefined)(this.autoSuggestProperties.zeroInputItemCount) || (e +=
`&zict=${this.autoSuggestProperties.zeroInputItemCount}`),
this.autoSuggestProperties.disableSearchHistory && (e += "&shdis=1"),
(0,
F.isNullOrUndefined)(this.autoSuggestProperties.maxItemCount) || (e +=
`&itemCount=${this.autoSuggestProperties.maxItemCount}`),
e)
}

```

```

        shouldInitializeAutoSuggestOnPageLoad() {
            return this.autoSuggestProperties.delayBind === p.Immediately ||
this.autoSuggestProperties.delayBind === p.OnPageLoad || this.autoSuggestProperties.delayBind
=== p.OnBusinessSearchResultsReady &&
this.autoSuggestProperties.businessSearchResultsEnabled
        }
        getMarketBasedUrl() {
            const e = this.osMarket || "US"
            , t = this.osLanguage || "en-US"
            , i = (0,
x.nP()).Locale;
            let n = ["https", "://www.bing.com/as/init?", "pt=msnedgentp", this.osLanguage ?
"&setlang=" + t : "", this.osMarket ? "&cc=" + e : "", "&refig=" + this.requestId].join("");
            return "en-us" !== t.toLowerCase() && (n += "&endpt=1"),
n += this.getFeatures(),
n += this.autoSuggestProperties.businessSearchResultsEnabled ? "&msbqf=true" :
"&msbqf=false",
            this.autoSuggestProperties.disableSuggestionFetchOnEmpty && i && "en-us" !==
i.toLowerCase() && (n += "&dfoe=1"),
n
        }
        getHookUrl(e) {
            const t = "muidflt9-ismsft"
            , i = (0,
x.nP()).CurrentFlights
            , n = e.find((e=>"fdhead" === e.key))
            , r = n ? n.value : ""
            , o = e.find((e=>"asinturl" === e.key))
            , s = o && o.value;
            if ((i.indexOf(t) > -1 || r.indexOf(t) > -1) && s) {
                return decodeURIComponent(s)
            }
            return this.getUrl()
        }
        getUrl() {
            const e = (0,
x.nP()).Locale || "en-us";
            let t = ["https", "://www.bing.com/as/init?mkt=", e, "&pt=",
this.autoSuggestProperties.partnerEndpoint, "&refig=", this.requestId].join("");
            return this.autoSuggestProperties.enableNewSnrUrl || "en-us" === e.toLowerCase() || (t
+= "&endpt=1"),
t
        }
        getFeatures() {
            return this.autoSuggestProperties.enableFeatures && this.autoSuggestProperties.features
? "&features=" + this.autoSuggestProperties.features : ""
        }
    }
    function N(e, t) {
        return "string" === typeof e && (!t || e.length >= t)
    }
    function j(e) {
        if (!e || e.disableAutoSuggest)
            return;
        const {autoSuggestProperties: t, requestId: i, isDarkMode: n, searchBoxContext: r,
startPerfMarkerHandler: o} = e
        , {osMarket: s, osLanguage: a, useMarketBasedUrl: c, delayBind: d,

```

```

businessSearchResultsEnabled: l, cookieSharingDelayInSeconds: u} = t
, g = new R(t,c && s,c && a,i,n);
if (d === p.OnUserInteraction || d === p.OnBusinessSearchResultsReady && !l) {
  r.autoSuggestEventHandler = B.bind(r, g),
  r.registerAutoSuggestOnSearchEventHandler = $.bind(r, e);
  const t = U(r.inputRef);
  null == t || t.addEventListener("keyup", r.autoSuggestEventHandler),
  null == t || t.addEventListener("click", r.autoSuggestEventHandler)
} else
  d !== p.Immediately && d !== p.OnPageLoad && d !== p.OnBusinessSearchResultsReady ||
(o && o(l),
  r.registerAutoSuggestOnSearchEventHandler = $.bind(r, e),
  g.addAutoSuggest(r.registerAutoSuggestOnSearchEventHandler));
1 === u && g.invokeCookieSharing()
}
function B(e, t) {
  if ("keyup" === t.type) {
    const e = t.key;
    if ("Tab" === e || "Escape" === e)
      return
  }
  if (e.addAutoSuggest(this.registerAutoSuggestOnSearchEventHandler)) {
    const e = U(this.inputRef);
    e.removeEventListener("click", this.autoSuggestEventHandler),
    e.removeEventListener("keyup", this.autoSuggestEventHandler)
  }
}
function $(e) {
  const {autoSuggestProperties: t, endPerfMarkerHandler: i, searchBoxContext: n,
searchOpenInNewWindow: r, action: o, telemetryCallback: s} = e
, {delayBind: a} = t;
  if (a !== p.OnUserInteraction && a !== p.OnPageLoad && a !==
p.OnBusinessSearchResultsReady || i && i(l),
  r)
    return;
  const c = window.sj_evt
, d = c && c.fire;
  d && (c.fire = function(...e) {
    const [t,i] = e || [];
    if ("AS.Navigate" === t) {
      if (!i)
        return;
      const e = U(n.formRef);
      if (e && e.attributes && e.attributes["data-t"]) {
        const t = E.u.get(e);
        t.contract.content.type = function(e) {
          if (!e)
            return y.uH.Undefined;
          const t = e.toLowerCase();
          if ("hs" === t)
            return y.uH.SearchHistory;
          if ("pn" === t)
            return y.uH.TrendingSearch;
          return y.uH.AutoSuggestSearch
        }(i.stype),
        E.u.setAttribute(e, t.contract)
      }
    }
  })
}

```

```

    }
    "onSearch" === t && (n.onAutoSuggestSuggestionClickHandler = H.bind(n, o, s),
    n.onAutoSuggestSuggestionClickHandler()),
    d.apply(n, e)
  }
)
}
function H(e, t) {
  let i = e;
  const n = U(this.formRef);
  if (i) {
    const e = (-1 !== i.indexOf("?") ? "&" : "?") + "msnst=AS";
    if (i += e,
    n.attributes && n.attributes["data-t"]) {
      const e = E.u.get(n);
      e.contract.overrideDestinationUrl = i,
      E.u.setAttribute(n, e.contract)
    }
  }
}
t(n, y.Aw.Submit, y.wu.TextSearch)
}
function U(e) {
  return e && e.current ? e.current : e
}
R.cookieCrumb = "AS",
R.globalObjectName = "sa_inst",
R.cookieName = "SRCHHPGUSR",
R.sharedCookieName = "_SS",
R.cookieDomain = "msn.com";
var _ = i(25514)
, W = i(73898)
, z = i(65337)
, V = i(68364)
, G = i(26415)
, q = i(9533)
, Q = i(81555)
, Z = i(1103)
, K = i(4734)
, J = i(2312);
const X = "ghost-text-index"
, Y = "ghost-text-timestamp"
, ee = "ghost-text-content";
class te extends h.l {
  constructor() {
    super(...arguments),
    this.pcCode = (0,
    C.L()).get("PC") || (0,
    C.L()).get("pc"),
    this.openVoiceSearchDialog = !1,
    this.openImageSearchDialog = !1,
    this.isVoiceSearchLoaded = !1,
    this.isImageSearchLoaded = !1,
    this.searchVisible = !0,
    this.isDefaultSearchBing = "0" !== (0,
    C.L()).get("dsp"),
    this.trendingNowContent = [],
    this.autosuggestShown = !1,

```

```

this.isRTLMarket = !1,
this.inputOnFocus = ()=>{
  this.placeholderText = ""
}
,
this.inputOnBlur = ()=>{
  this.setPlaceholderText(),
  this.isOpenSearchBoxButton && (this.$emit("isOpenSearchBoxButton"),
  this.isOpenSearchBoxButton = !1)
}
,
this.onKeyCaptureChange = ()=>{
  this.searchboxApiHandle && (this.fakeFocused =
this.searchboxApiHandle.isKeyCaptureEnabled)
}
,
this.handleFocusEvent = ()=>{
  this.fakeFocused = !0,
  this.searchboxApiHandle && this.searchboxApiHandle.startCapturingKeyStrokes()
}
,
this.onInputStart = ()=>{
  this.fakeFocused && (this.fakeFocused = !1,
  this.searchVisible = !1)
}
,
this.onInputCancel = ()=>{
  this.searchVisible = !0
}
,
this.handleMouseDownEvent = e=>{
  this.inputElement !== e.target && this.fakeFocused && (this.fakeFocused = !1,
  this.searchboxApiHandle && this.searchboxApiHandle.stopCapturingKeyStrokes())
}
,
this.onKeyPress = e=>{
  if ("Enter" !== e.key)
    return !0;
  this.onSubmit(),
  this.formElement.submit()
}
,
this.onDocumentKeyPress = e=>{
  const t = e.target
  , i = new Set(["input", "textarea", "select", "top-sites-edgenext", "msn-top-site-dialog",
"msft-feed-layout"]);
  e.charCode > 32 && e.charCode <= 126 && "q" !== t.id &&
!i.has(t.tagName.toLowerCase()) && this.inputElement.focus()
}
,
this.onVoiceSearchClick = e=>(0,
g.mG)(this, void 0, void 0, (function*() {
!this.isVoiceSearchLoaded && this.config.childExperienceReferencesWC.VoiceSearchWC
&& (yield(0,
Z.Fg)(this.config.childExperienceReferencesWC.VoiceSearchWC),
this.isVoiceSearchLoaded = !0),
this.config.enableSearchBoxOverlay && this.toggleOverlay(!1, !0),

```

```

        b.M.sendActionEvent(e.currentTarget),
        this.openVoiceSearchDialog = !this.openVoiceSearchDialog,
        e.stopImmediatePropagation()
    },
    ),
    this.voiceSearchCancelCallback = ()=>{
        this.openVoiceSearchDialog = !1
    }
    ,
    this.imageSearchCancelCallback = ()=>{
        this.openImageSearchDialog = !1
    }
    ,
    this.voiceSearchSubmitCallback = e=>{
        if (!e)
            return;
        this.inputElement.value = e;
        const t = E.u.getTelemetryObject(this.formElement);
        t.contract.overrideDestinationUrl = this.config.actionUrl,
        t.contract.behavior = y.wu.VoiceSearch,
        E.u.setAttribute(this.formElement, null, t),
        b.M.sendActionEvent(this.formElement, y.Aw.Submit, y.wu.VoiceSearch),
        this.formElement.action = "//www.bing.com/opaluqu/v1";
        const i = this.shadowRoot.getElementById("vshi");
        this.inputElement && !i &&
        this.inputElement.appendChild(this.voiceSearchHiddenInputs()),
        this.formElement.submit()
    }
    ,
    this.voiceSearchHiddenInputs = ()=>{
        const e = document.createElement("div");
        e.setAttribute("id", "vshi");
        const t = e.appendChild(document.createElement("input"));
        t.setAttribute("type", "hidden"),
        t.setAttribute("name", "input"),
        t.setAttribute("value", "2");
        const i = e.appendChild(document.createElement("input"));
        i.setAttribute("type", "hidden"),
        i.setAttribute("name", "uquresponseformat"),
        i.setAttribute("value", "1");
        const n = e.appendChild(document.createElement("input"));
        return n.setAttribute("type", "hidden"),
        n.setAttribute("name", "uqubfprlg"),
        n.setAttribute("value", "1"),
        e
    }
    ,
    this.onImageSearchClick = e=>(0,
    g.mG)(this, void 0, void 0, (function*() {
        !this.isImageSearchLoaded &&
        this.config.childExperienceReferencesWC.ImageSearchWC && (yield(0,
        Z.Fg)(this.config.childExperienceReferencesWC.ImageSearchWC),
        this.isImageSearchLoaded = !0),
        this.config.enableSearchBoxOverlay && this.toggleOverlay(!1, !0),
        this.openImageSearchDialog = !this.openImageSearchDialog,
        e.stopImmediatePropagation()
    })
    )

```

```

)),
this.onAutosuggestShown = ()=>{
  this.autosuggestShown = !0,
  (0,
  S.Gg)(S.tk.search, !0)
}
',
this.onAutosuggestHidden = ()=>{
  this.autosuggestShown && ((0,
  S.Gg)(S.tk.search, !1),
  this.autosuggestShown = !1)
}
}
experienceConnected() {
  var e;
  const {enablePlaceholderFadeIn: t} = this.config
  , i = (0,
  T.K0)(m.z.ChromiumPageSettings).getCurrentState();
  this.isSignInButtonVisible = "" === (null === (e = i.primaryAccountInfo) || void 0 === e ?
void 0 : e.accountId),
  this.enableFocusRedirect = i.configData.inPageSearchBoxType === O.HT.redirect,
  this.isProjectEqual = i.configData.isEnrolledInProjectEqual,
  (0,
  k.Uo)(m.z.ChromiumPageSettings, (e=>{
    this.isOnImage = e.imageOfTheDayEnabled
  }
  )),
  t && (this.shouldPlaceholderFadeIn = !1);
  const n = window;
  n.chrome && n.chrome.embeddedSearch && (this.ntpApiHandle =
n.chrome.embeddedSearch.newTabPage,
  this.searchboxApiHandle = n.chrome.embeddedSearch.searchBox),
  this.populateFormParameters(),
  this.populateTelemetryTags(),
  this.setTelemetryPersonalizationParam(),
  (0,
  q.FY)(Q._.searchBox, this),
  this.isRTLMarket = "rtl" === document.dir
}
shadowDomPopulated() {
  const {showTrendingNowAsGhostText: e, enablePlaceholderFadeIn: t,
enableSearchBoxOverlay: i, clarityEnabled: n} = this.config;
  this.inputElement = this.shadowRoot.getElementById("q"),
  this.formElement = this.shadowRoot.getElementById("srchfrm"),
  this.buttonElement = this.inputElement.shadowRoot.querySelector("fluent-button"),
  this.shadowRoot.querySelector("msft-search-box").removeAttribute("role"),
  window.addEventListener("openSearchBox", (()=>{
    this.inputElement.click(),
    this.inputElement.focus(),
    this.isOpenSearchBoxButton = !0
  }
  )),
  (this.config.pillShapedSearchBox || this.isProjectEqual) && (this.isRTLMarket ?
this.buttonElement.setAttribute("style", "border-radius: 22px 0 0 22px") :
this.buttonElement.setAttribute("style", "border-radius: 0 22px 22px 0"),
  this.formElement.addEventListener("autosuggestRendered",
this.nwasEvtHandler.bind(this)),

```



```

        this.formElement.addEventListener("autosuggestShown",
this.shownEvtHandler.bind(this)),
        this.formElement.addEventListener("autosuggestHide", this.hiddenEvtHandler.bind(this))),
i && (this.inputElement.addEventListener("focus", (()=>{
    this.toggleOverlay(!0)
}
)),
this.shadowRoot.host.addEventListener("blur", (()=>{
    this.toggleOverlay(!1)
}
))),
e && !this.enableFocusRedirect ? this.setGhostTextAsPlaceholderText() :
this.config.removeGhostText || this.setPlaceholderText(),
(0,
q.FY)(Q._.searchBox, this);
const r = this.shadowRoot.getElementById("voice_srch_go");
r && (0,
q.FY)(Q._.searchBoxVoiceButton, r),
this.enableFocusRedirect ? this.registerFocusRedirectHandler() : (0,
K.F_()).then(()=>{
    this.initAutoSuggest()
}
)),
this.config.enableCaptureFocusDhp && this.isDefaultSearchBing && "1" === (0,
C.L)().get("startpage") && this.inputElement.focus(),
(0,
A.BW)(v.p.searchBox),
requestAnimationFrame(()=>{
    setTimeout(()=>{
        const e = this.markVisuallyReady();
        (0,
A.o_)(v.p.searchBox, !1, e),
b.M.observeSingleElement(this.formElement.parentElement),
t && (0,
J.lr)().then(()=>{
            this.shouldPlaceholderFadeIn = !0
        }
        ))
    }
    ))
}
)),
((0,
w.Yq)().ClarityEnabled || n) && this.formElement.setAttribute("data-clarity-mask", "true"),
this.warmBingConnections()
}
getExperienceType() {
    return l.x.searchBoxEdgeNextWC
}
shownEvtHandler(e) {
    this.formElement.classList.add("droplistshow"),
    this.formElement.classList.remove("droplisthide")
}
hiddenEvtHandler(e) {
    this.formElement.classList.add("droplisthide"),
    this.formElement.classList.remove("droplistshow"),
    this.isRTLMarket ? this.buttonElement.setAttribute("style", "border-radius: 22px 0 0 22px")

```

```

: this.buttonElement.setAttribute("style", "border-radius: 0 22px 22px 0")
    }
    nwasEvtHandler(e) {
        "1" === e.srcElement.getAttribute("SuggMode") ? (this.formElement.classList.add("nwas"),
            this.formElement.classList.remove("as"),
            this.isRTLMarket ? this.buttonElement.setAttribute("style", "border-radius: 22px 0 0 22px")
: this.buttonElement.setAttribute("style", "border-radius: 0 22px 22px 0")) :
(this.formElement.classList.add("as"),
    this.formElement.classList.remove("nwas"),
    this.buttonElement.setAttribute("style", "border-radius: 0 22px 0 0"),
    this.isRTLMarket ? this.buttonElement.setAttribute("style", "border-radius: 22px 0 0 0") :
this.buttonElement.setAttribute("style", "border-radius: 0 22px 0 0"))
    }
    populateFormParameters() {
        const e = Object.assign({}, this.config.formParameters);
        e.refid = b.M.getRequestId();
        const {formCodes: t} = this.config;
        e.form = this.isDefaultSearchBing ? t.bingSearchEngine : t.nonBingSearchEngine,
        this.formParameters = Object.entries(e).map((e=>{
            const [t,i] = e;
            return {
                name: t,
                value: i
            }
        })
    )
    }
    setTelemetryPersonalizationParam() {
        const e = {
            page: {
                has3PSearch: !this.isDefaultSearchBing,
                isSearchAB: this.enableFocusRedirect
            }
        };
        b.M.updatePageMetadata(e)
    }
    initAutoSuggest() {
        const e = "AutoSuggest.Service.Elements.";
        (0,
            _Z)(window, e + "Input", this.inputElement),
        (0,
            _Z)(window, e + "Form", this.formElement),
        this.formElement.addEventListener("autosuggestShown", this.onAutosuggestShown),
        this.formElement.addEventListener("autosuggestHide", this.onAutosuggestHidden),
        this.enableFocusRedirect || document.body.addEventListener("keypress",
this.onDocumentKeyPress, {
            capture: !0
        }),
        j(this.getAutoSuggestInitProps())
    }
    getAutoSuggestInitProps() {
        const {autoSuggest: e, actionUrl: t} = this.config;
        return {
            autoSuggestProperties: e,
            requestId: b.M.getRequestId(),
            telemetryCallback: b.M.sendActionEvent.bind(b.M),
            action: t,

```

```

        searchBoxContext: {
            inputRef: this.inputElement,
            formRef: this.formElement
        },
        isDarkMode: matchMedia("(prefers-color-scheme: dark)").matches
    }
}
registerFocusRedirectHandler() {
    this.ntpApiHandle && (this.ntpApiHandle.oninputstart = this.onInputStart,
    this.ntpApiHandle.oninputcancel = this.onInputCancel,
    this.ntpApiHandle.isInputInProgress && this.onInputStart()),
    this.searchboxApiHandle && (this.searchboxApiHandle.onkeycapturechange =
this.onKeyCaptureChange,
    this.fakeFocused = this.searchboxApiHandle.isKeyCaptureEnabled,
    this.searchboxApiHandle.isKeyCaptureEnabled &&
this.searchboxApiHandle.startCapturingKeyStrokes()),
    this.inputElement.addEventListener("focus", this.handleFocusEvent),
    this.formElement.submit = W.Z,
    document.body.addEventListener("mousedown", this.handleMouseDownEvent)
}
setGhostTextAsPlaceholderText() {
    const e = (0,
    z.$o)()
    , t = e.getItem(X);
    this.ghostTextIndex = (0,
    F.isNullOrUndefined)(t) ? 0 : (Number(t) + 1) % 2,
    e.setItem(X, String(this.ghostTextIndex));
    const i = e.getItem(Y);
    (0,
    F.isNullOrUndefined)(i) && e.setItem(Y, String(Date.now()));
    const n = (Date.now() - Number(e.getItem(Y))) / 6e4
    , r = e.getItem(ee);
    let o = r ? JSON.parse(r) : null;
    if (n <= 60 && !(0,
    F.isNullOrUndefined)(o) && o.length > 0) {
        for (let e = 0; e < 2; e++)
            this.trendingNowContent[e] = o[e];
        this.setPlaceholderText()
    } else
        o = this.getTrendingNow(),
        o.then((t=>{
            e.setItem(ee, JSON.stringify(t));
            for (let e = 0; e < 2; e++)
                this.trendingNowContent[e] = t[e];
            e.setItem(Y, String(Date.now())),
            this.setPlaceholderText()
        }
        ))
}
getTrendingNow() {
    return (0,
    g.mG)(this, void 0, void 0, (function*() {
        try {
            const e = yield fetch("https://www.bing.com/AS/Suggestions?
pt=msnedgentp&qry=&cp=0&contentWidth=760&cvid=2008c83fa40f4ac5a74034ee7fb4070b")
            , t = yield e.text()
            , i = document.createElement("div");

```

```

        i.innerHTML = t;
        const n = i.querySelectorAll(".sa_sg")
        , r = [];
        if (n.length >= 2) {
            for (let e = 0; e < 2; e++)
                r[e] = n[e].getAttribute("query");
            return r
        }
        return []
    } catch (e) {
        return (0,
            V.OO)(e, G.WnH.ContentURLFetchError, "getTrendingNow error ", e.toString()),
            []
        }
    }
    ))
}
setPlaceholderText() {
    const {placeholderText: e, tenantMissingEnterprisePlaceholderText: t,
tenantAvailableEnterprisePlaceholderText: i} = this.config.localizedStrings;
    if (this.config.removeGhostTextOnFocus && (this.inputElement.addEventListener("focus",
this.inputOnFocus),
this.inputElement.addEventListener("blur", this.inputOnBlur)),
this.config.showTrendingNowAsGhostText && !this.enableFocusRedirect) {
        const e = this.trendingNowContent[this.ghostTextIndex];
        if (!0,
            F.isNullOrUndefined)(e))
            return void (this.config.showGhostTextPrefix ? this.placeholderText = "Search... " + e :
this.placeholderText = e)
    }
    if (!0,
        w.Yq()).isAadAccountUser)
        return void (this.placeholderText = e);
    let n = !1;
    (0,
        k.Uo)(m.z.AdminPortalData, (e=>{
            if (n = !0,
                this.placeholderText)
                return;
            if (!e.settingsDataRecieved)
                return;
            const {company: r, isMsbEnabled: o} = e.settings || {};
            this.placeholderText = o && r ? i.replace(/\{0\}/g, r) : t
        }
    )),
    n || (this.placeholderText = t)
}
populateTelemetryTags() {
    const e = {
        content: {
            headline: "",
            type: y.uH.TextSearch
        },
        behavior: y.wu.TextSearch,
        type: y.c9.SearchBox
    }
    , t = this.telemetryObject.addOrUpdateChild(Object.assign(Object.assign({}, e), {

```

```

        name: "headersearch"
    }));
    this.formTelemetryTag = t.getMetadataTag();
    const i = this.telemetryObject.addOrUpdateChild({
        name: "imagesearch",
        behavior: y.wu.Open,
        content: {
            type: y.uH.ImageSearch,
            headline: "Image Search"
        },
        overrideDestinationUrl: " "
    });
    this.imageSearchButtonTelemetryTag = i.getMetadataTag();
    const n = this.telemetryObject.addOrUpdateChild({
        name: "voicesearch",
        behavior: y.wu.Open,
        content: {
            type: y.uH.VoiceSearch,
            headline: "Voice Search"
        },
        overrideDestinationUrl: " "
    });
    this.voiceSearchButtonTelemetryTag = n.getMetadataTag()
}
onSubmit() {
    if (this.enableFocusRedirect)
        return;
    E.u.get(this.formElement).contract.destinationUrl = this.config.actionUrl,
    b.M.sendActionEvent(this.formElement, y.Aw.Submit, y.wu.TextSearch)
}
warmBingConnections() {
    const {warmWwwBing: e, warmRBingStatics: t} = this.config;
    if (!t && !e)
        return;
    const i = (e,t=!1)=>{
        const i = document.createElement("link");
        i.rel = "preconnect",
        i.href = e,
        t && i.setAttribute("crossorigin", ""),
        document.head.appendChild(i)
    }
    ;
    Promise.all([(0,
    K.F_()), (0,
    J.lr())]).then(()=>{
        t && (i("https://r.bing.com"),
        i("https://r.bing.com", !0),
        i("https://r.msftstatic.com"),
        i("https://r.msftstatic.com", !0)),
        e && i("https://www.bing.com")
    })
}
}
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, oe = i(82128);
const se = ie.d`
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20.1303 24.869C20.111 24.9249 20.0916 24.9803 20.0704 25.0339C20.0488 25.0898 20.0253
25.1434 20.0019 25.1989C19.9311 25.362 19.8473 25.5184 19.7531 25.6685C19.631 25.8659
19.4917 26.0503 19.3371 26.222C18.6272 27.0071 16.2164 28.407 15.3281 28.9758L13.3558
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4.45521 27.3104 3.79854 27.3104C1.92586 27.3104 0.375437 25.9592 0.0585915
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82-55-55-81-20-100q0-53-20-99t-55-82-81-55-100-20zm-768 64H128V576q0-91 36-172t97-143
142-97 173-36h256v128H576q-67 0-125 25t-102 68-68 101-25 126v256zm576 960v128H576q-
91 0-172-36t-143-97-97-142-36-173v-256h128v256q0 67 25 125t68 102 101 68 126
25h256zm960-576h128v256q0 91-36 172t-97 143-142 97-173 36h-256v-128h256q67 0 125-
25t102-68 68-101 25-126v-256zM1472 128q91 0 172 36t143 97 97 142 36 173v256h-128V576q0-
67-25-125t-68-102-101-68-126-25h-256V128h256z" />
</svg>
, ue = ie.d`
<svg
  slot="end"
  width="20"
  height="20"
  viewBox="0 0 20 20"

```

```

        xmlns="http://www.w3.org/2000/svg"
        class="magGlassBoldSvg ${e=>e.config.showBoldSvgAndColor ? "magGlassBoldSvgColor" :
""} ${e=>e.isOnImage ? "" : "noImg"}"
    >
        <path d="M7 0C3.13471 0 -3.8147e-06 3.13472 -3.8147e-06 7C-3.8147e-06 10.8653 3.13471
14 7 14C8.57207 14 10.0233 13.4815 11.1919 12.6061L18.2929 19.7071C18.6834 20.0976 19.3166
20.0976 19.7071 19.7071C20.0976 19.3166 20.0976 18.6834 19.7071 18.2929L12.6061
11.1919C13.4815 10.0233 14 8.57207 14 7C14 3.13472 10.8653 0 7 0ZM6.99999 2.00001C9.76071
2.00001 12 4.23929 12 7.00001C12 9.76072 9.76071 12 6.99999 12C4.23928 12 1.99999 9.76072
1.99999 7.00001C1.99999 4.23929 4.23928 2.00001 6.99999 2.00001Z"/>
    </svg>
    , pe = ie.d`
<svg
    slot="end"
    width="20"
    height="20"
    viewBox="3 3 14 14"
    xmlns="http://www.w3.org/2000/svg"
    class="blueMagGlassSvgForDardMode"
>
    <path d="M8.5 3a5.5 5.5 0 014.23 9.02l4.12 4.13a.5.5 0 01-.63.76l-.07-.06-4.13-4.12A5.5 5.5 0
118.5 3zm0 1a4.5 4.5 0 100 9 4.5 4.5 0 000-9z"/>
    </svg>
    , ge = ie.d`
<input name=${e=>e.name} type="hidden" value=${e=>e.value} />
    , he = ie.d`
<input name="pc" type="hidden" value=${e=>e.pcCode} />
    , fe = ie.d`
<div class="fakeCursor" />
    , me = ie.d`
<button
    slot="search-options"
    class="voiceSearchButton"
    style="padding: ${e=>e.isOnImage ? "0" : "0 18px"}"
    id="voice_srch_go"
    data-targetid="VoiceSearchButton"
    title=${e=>e.strings.voiceButtonText}
    aria-label=${e=>e.strings.voiceButtonText}
    type="button"
    data-t=${e=>e.voiceSearchButtonTelemetryTag}
    data-customhandled="true"
    @click=${(e,t)=>e.onVoiceSearchClick(t.event)}>
    ${e=>e.config.showBoldSvg ? ae : ce}
</button>
    , ve = ie.d`
<button
    slot="search-options"
    class="imageSearchButton"
    style="margin: ${e=>e.isOnImage ? "0 5px 0 20px" : "0 18px 0 0"}"
    id="image_srch_go"
    data-targetid="ImageSearchButton"

```

```

title=${e=>e.strings.imageButtonTitle}
aria-label=${e=>e.strings.imageButtonTitle}
type="button"
data-t=${e=>e.imageSearchButtonTelemetryTag}
data-customhandled="true"
@click=${(e,t)=>e.onImageSearchClick(t.event)}>
  ${e=>e.config.showBoldSvg ? de : le}
</button>
, be = ie.d`
<voice-search-wc
  config-instance-src=${e=>(0,
  oe.g)(e.config.childExperienceReferencesWC.VoiceSearchWC)}
  instance-id=${e=>e.config.childExperienceReferencesWC.VoiceSearchWC.instanceId}
  :voiceSearchCancelCallback=${e=>e.voiceSearchCancelCallback}
  :voiceSearchSubmitCallback=${e=>e.voiceSearchSubmitCallback}
  :openDialog=${e=>e.openVoiceSearchDialog}
  :parentTelemetry=${e=>e.telemetryObject}>
</voice-search-wc>
, ye = ie.d`
<image-search-wc
  config-instance-src=${e=>(0,
  oe.g)(e.config.childExperienceReferencesWC.VoiceSearchWC)}
  instance-id=${e=>e.config.childExperienceReferencesWC.ImageSearchWC.instanceId}
  :imageSearchCancelCallback=${e=>e.imageSearchCancelCallback}
  :openDialog=${e=>e.openImageSearchDialog}
  :parentTelemetry=${e=>e.telemetryObject}>
</image-search-wc>
, Ce = ie.d`
<form
  id="srchfrm"
  role="search"
  action=${e=>e.config.actionUrl}
  target="_self"
  method="get"
  data-t=${e=>e.formTelemetryTag}
  data-customhandled="true"
  class=${e=>`form ${e.searchVisible ? "" : "searchHidden"} ${ke(e)}
${e.config.pillShapedSearchBox || e.isProjectEqual ? "pillShaped" : ""}`}>
  <msft-search-box
    autocomplete="off"
    id="q"
    ?isonimage=${e=>e.isOnImage}
    class="${e=>Se(e)} ${e=>we(e)} ${e=>Te(e)} ${e=>e.config.enableOneColumn ? "oneColumn"
: ""}"
    name="q"
    maxlength="250"
    placeholder=${e=>e.placeholderText}
    title=${e=>e.strings.inputTitle}
    button-label=${e=>e.strings.buttonText}
    data-customhandled="true"
    @keypress=${(e,t)=>e.onKeyPress(t.event)}
    @submit=${e=>e.onSubmit()}>
    ${0,
    ne.g)((e=>e.isOnImage && "sb-dark-t1" === Se(e) && matchMedia("(prefers-color-scheme:

```

```

dark)").matches), pe)}
    ${0,
    ne.g)((e=>e.config.showBoldSvg), ue)}
    ${0,
    ne.g)((e=>!e.isDefaultSearchBing && !e.enableFocusRedirect && e.isOnImage), se)}
    ${0,
    ne.g)((e=>e.config.showVoiceSearchButton && e.isDefaultSearchBing), me)}
    ${0,
    ne.g)((e=>e.isDefaultSearchBing && e.config.showImageSearchButton), ve)}
</msft-search-box>
    ${0,
    ne.g)((e=>e.config.showVoiceSearchButton && e.isDefaultSearchBing), be)}
    ${0,
    ne.g)((e=>e.config.showImageSearchButton && e.isDefaultSearchBing), ye)}
    ${0,
    ne.g)((e=>e.fakeFocused), fe)}
    ${0,
    re.rx)((e=>e.formParameters), ge)}
    ${0,
    ne.g)((e=>e.pcCode), he)}
</form>

```

```

, Se = e=>{
  switch (e.config.searchBoxDarkModeTreatment) {
    case "WhiteSearch":
      return "sb-dark-t1";
    case "DarkerShade":
      return "sb-dark-t2";
    case "LessTransparentGhostText":
      return "sb-dark-t3";
    default:
      return ""
  }
}
, we = e=>{
  if (e.isSignInButtonVisible)
    return "formWidthSignInButton";
  switch (e.config.searchBoxWidthDelta) {
    case 4:
      return "formWidth4px";
    case 8:
      return "formWidth8px";
    case 20:
      return "formWidth20px";
    case -4:
      return "formWidth4pxd";
    case -12:
      return "formWidth12pxd";
    default:
      return ""
  }
}
, Te = e=>{
  if (!e.config.enablePlaceholderFadeIn)
    return "";
  if (!e.shouldPlaceholderFadeIn)
    return "placeholderHidden";
}

```

```

switch (e.config.placeholderFadelnDuration) {
case 1:
return "placeholderFadedIn1s";
case 2:
return "placeholderFadedIn2s";
case 3:
return "placeholderFadedIn3s";
case 4:
return "placeholderFadedIn4s";
default:
return ""
}
}
, ke = e=>!e.isDefaultSearchBing && e.isOnImage ? "inputWidth1" : 1 == e.isDefaultSearchBing
&& 1 == e.config.showVoiceSearchButton && 1 == e.config.showImageSearchButton ?
"inputWidth2" : 1 != e.isDefaultSearchBing || 1 != e.config.showVoiceSearchButton && 1 !=
e.config.showImageSearchButton ? "" : "inputWidth3";
var Oe = i(14989)
, Ee = i(15564)
, Ae = i(53046)
, le = i(40082);
const Pe = Ae.i`
${(0,
Oe.vW)(null, Oe.K$.c1)} {
msft-search-box.oneColumn::part(root) {
width: 230px;
}
.formWidth4px.oneColumn:part(root) {
width: 234px;
}
.formWidth8px.oneColumn:part(root) {
width: 238px;
}
.formWidth20px.oneColumn:part(root) {
width: 250px;
}
.formWidth4pxd.oneColumn:part(root) {
width: 226px;
}
.formWidth12pxd.oneColumn:part(root) {
width: 218px;
}
.signInButtonWidth.oneColumn::part(root) {
width: 230px;
}
}

${(0,
Oe.vW)(null, Oe.K$.c2)} {
msft-search-box::part(root) {
width: 330px;
}
.formWidth4px:part(root) {
width: 334px;
}
.formWidth8px:part(root) {
width: 338px;
}

```

```

}
.formWidth20px:part(root) {
  width: 350px;
}
.formWidth4pxd:part(root) {
  width: 326px;
}
.formWidth12pxd:part(root) {
  width: 318px;
}
.formWidthSignInButton::part(root) {
  width: 330px;
}
.inputWidth1 msft-search-box::part(control) {
  width: 91%;
}
.inputWidth2 msft-search-box::part(control) {
  width: 80%;
}
.inputWidth3 msft-search-box::part(control) {
  width: 85%;
}
.sbipane {
  right: 6%;
  left: unset;
}
}

```

```

$ {(0,
  Oe.eH)(Oe.K$.c3)} {
  msft-search-box::part(root) {
    width: 458px;
  }
  .formWidth4px::part(root) {
    width: 462px;
  }
  .formWidth8px::part(root) {
    width: 466px;
  }
  .formWidth20px::part(root) {
    width: 478px;
  }
  .formWidth4pxd::part(root) {
    width: 454px;
  }
  .formWidth4pxd::part(root) {
    width: 446px;
  }
  .formWidthSignInButton::part(root) {
    width: 458px;
  }
  .inputWidth1 msft-search-box::part(control) {
    width: 93%;
  }
  .inputWidth2 msft-search-box::part(control) {
    width: 83%;
  }
}

```

```

.inputWidth3 msft-search-box::part(control) {
  width: 88%;
}
.sbipane {
  right: 5%;
  left: unset;
}
}

```

```

$ {(0,
  Oe.vW)(Oe.K$.c4, null)} {
  msft-search-box::part(root) {
    width: 690px;
  }
  .formWidth4px::part(root) {
    width: 694px;
  }
  .formWidth8px::part(root) {
    width: 698px;
  }
  .formWidth20px::part(root) {
    width: 710px;
  }
  .formWidth4pxd::part(root) {
    width: 686px;
  }
  .formWidth4pxd::part(root) {
    width: 678px;
  }
  .formWidthSignInButton::part(root) {
    width: 690px;
  }
  .inputWidth1 msft-search-box::part(control) {
    width: 96%;
  }
  .inputWidth2 msft-search-box::part(control) {
    width: 88%;
  }
  .inputWidth3 msft-search-box::part(control) {
    width: 93%;
  }
  .sbipane {
    right: 3.5%;
    left: unset;
  }
}

```

```

msft-search-box {
  height: 100%;
}

```

```

.form {
  position: relative;
  height: 46px;
}

```

```

#sw_as {

```



```

    top: -6px;
}

#sw_as > .sa_as {
    border: none;
    border-radius: 0 0 4px 4px;
    border-top: solid 1px #e5e5e5;
    box-shadow: 0px 5px 7px rgb(0 0 0 / 9%), 0px 3px 3.5px rgb(0 0 0 / 3%), 0px 1px 1.5px rgb(0 0 0 / 9%);
}

.bingLogo {
    margin: 12px 0;
    height: 20px;
    width: 14px;
}

.voiceSearchButton {
    background: transparent;
    border: none;
    cursor: pointer;
    height: 44px;
    margin-inline-start: 6px;
    padding: 0;
    z-index: 2;
}

.searchSvg {
    height: 20px;
    width: 20px;
    padding-top: 4px;
}

.voiceSearchButton svg {
    fill: ${Ee.goi};
}

.voiceSearchButton svg.voiceSearchSvgColor {
    fill: #00809D;
}

.searchHidden {
    visibility: hidden;
}

@keyframes blink {
    0% { opacity: 1; }
    61.55% { opacity: 0; }
}

.fakeCursor {
    background: ${Ee.CHi};
    position: absolute;
    width: 1px;
    top: 14px;
    bottom: 14px;
    margin: 0 12px;
}

```

```
    animation: blink 1.3s step-end infinite;
}

.blueMagGlassSvgForDardMode {
    fill: ${Ee.goi};
}

.magGlassBoldSvg {
    fill: ${Ee.goi};
}

.magGlassBoldSvgColor {
    fill: #00809D;
}

.magGlassBoldSvgWithColor {
    fill: #00809D;
}

.imageSearchNormalSvg {
    fill: ${Ee.goi};
}

#srchfrm svg.nolmg {
    fill: white;
}

.imageSearchBoldSvg {
    stroke: ${Ee.goi};
}

.imageSearchBoldSvg path:nth-child(2) {
    fill: ${Ee.goi};
    stroke: transparent;
}

.imageSearchBoldSvg path:first-child {
    fill: ${Ee.goi};
    stroke: transparent;
}

.imageSearchBoldSvgColor {
    stroke: #00809D;
}

.imageSearchBoldSvgColor path:nth-child(2) {
    fill: #00809D;
    stroke: transparent;
}

.imageSearchBoldSvgColor path:first-child {
    fill: #00809D;
    stroke: transparent;
}

.imageSearchButton {
    background: transparent;
```

```

border: none;
cursor: pointer;
height: 44px;
width: 20px;
margin-inline-start: 6px;
padding: 0;
z-index: 2;
}

.sbipane {
  top: 60px;
}

msft-search-box::part(control) {
  font-family: inherit;
  font-size: 16px;
}

msft-search-box.placeholderHidden::part(control)::placeholder{
  opacity: 0;
}

msft-search-box.placeholderFadedIn1s::part(control)::placeholder{
  opacity: 1;
  transition: opacity 1s linear;
  -webkit-transition: opacity 1s linear;
}

msft-search-box.placeholderFadedIn2s::part(control)::placeholder{
  opacity: 1;
  transition: opacity 2s linear;
  -webkit-transition: opacity 2s linear;
}

msft-search-box.placeholderFadedIn3s::part(control)::placeholder{
  opacity: 1;
  transition: opacity 3s linear;
  -webkit-transition: opacity 3s linear;
}

msft-search-box.placeholderFadedIn4s::part(control)::placeholder{
  opacity: 1;
  transition: opacity 4s linear;
  -webkit-transition: opacity 4s linear;
}

form.pillShaped msft-search-box {
  border-radius: 22px;
  transition: none;
}

form.droplistshow.as msft-search-box {
  border-radius: 22px 22px 0 0;
}

form.droplistshow.nwas msft-search-box {
  border-radius: 22px;
}

```

```

}

form.droplisthide msft-search-box {
  border-radius: 22px;
}

form.pillShaped #sw_as > .sa_as {
  border-radius: 0 0 22px 22px
}

form.pillShaped #sw_as #sa_ul:not(:empty) {
  border-bottom-left-radius: 22px;
  border-bottom-right-radius: 22px;
  padding: 0 6px 6px;
}

form.pillShaped #sw_as .sa_drw li:last-of-type {
  border-bottom-left-radius: 22px;
  border-bottom-right-radius: 22px;
}

form.pillShaped msft-search-box::part(control) {
  padding-left: 16px;
}
`.withBehaviors((0,
  le.Uu)(Ae.i`
    msft-search-box.sb-dark-t1 {
      background: #FFFFFF;
    }

    msft-search-box.sb-dark-t2 {
      background: #333333;
    }

    msft-search-box.sb-dark-t3::part(control)::placeholder{
      color: #FFFFFF;
      opacity: 0.7;
    }

    .voiceSearchButton svg {
      fill: ${Ee.CHi};
    }

    msft-search-box.sb-dark-t1 .voiceSearchButton svg {
      fill: ${Ee.goi};
    }

    msft-search-box.sb-dark-t1::part(control) {
      color: #262626;
    }

    .voiceSearchButton svg.voiceSearchSvgColor {
      fill: ${Ee.CHi};
    }

    .imageSearchNormalSvg {
      fill: ${Ee.CHi};
    }

```

```

    }

    .imageSearchBoldSvg {
      stroke: ${Ee.CHi};
    }

    .imageSearchBoldSvg path:nth-child(2) {
      fill: ${Ee.CHi};
      stroke: transparent;
    }

    .imageSearchBoldSvg path:first-child {
      fill: ${Ee.CHi};
      stroke: transparent;
    }

    .imageSearchBoldSvgColor {
      stroke: ${Ee.CHi};
    }

    .imageSearchBoldSvgColor path:nth-child(2) {
      fill: ${Ee.CHi};
      stroke: transparent;
    }

    .imageSearchBoldSvgColor path:first-child {
      fill: ${Ee.CHi};
      stroke: transparent;
    }

    .magGlassBoldSvg {
      fill: ${Ee.CHi};
    }

    .magGlassBoldSvgColor {
      fill: ${Ee.CHi};
    }
  `))
, xe = {
  experienceConfigSchema: u
};

```

```

r.K.getOrCreate().withShadowRootMode("open").withElementDisambiguation(((l)=>r.h.ignoreDupli-
cate)).withPrefix("msft").register((0,
  n.D3)())
},
47612: function(e, t, i) {
  "use strict";
  i.r(t),
  i.d(t, {
    AdLabelType: function() {
      return X
    },
    DragDropType: function() {
      return E
    },
    GroupPolicySettings: function() {

```

```

        return k
    },
    SharedLinksUrl: function() {
        return J
    },
    TileSource: function() {
        return O
    },
    ToolingInfo: function() {
        return Ri
    },
    TopSitesClassNameConstants: function() {
        return K
    },
    TopSitesEdgeNextWC: function() {
        return Oi
    },
    TopSitesEdgeNextWCStyles: function() {
        return Fi
    },
    TopSitesEdgeNextWCTemplate: function() {
        return qt
    },
    TopSitesElementConstants: function() {
        return Z
    },
    addDialogHeight: function() {
        return A
    },
    addDialogWithSubSectionHeight: function() {
        return I
    },
    collapsibleButtonWidth: function() {
        return P
    },
    contextMenuWidth: function() {
        return x
    },
    defaultMaxTileForFirstRow: function() {
        return F
    },
    defaultMaxTileForSixteenTopSites: function() {
        return L
    },
    defaultMaxTileForTwentyTopSites: function() {
        return D
    },
    defaultMaxTiles: function() {
        return M
    },
    defaultTopSiteIcon: function() {
        return R
    },
    dialogWidth: function() {
        return N
    },
    editDialogHeight: function() {

```

```

        return j
    },
    notificationToastDefaultDisplayMs: function() {
        return B
    },
    pinToastDefaultDisplayMs: function() {
        return $
    },
    pinToastTemplate: function() {
        return Vt
    },
    tileDialogMargin: function() {
        return H
    },
    topSiteAddDialogTemplate: function() {
        return _t
    },
    topSiteEditDialogTemplate: function() {
        return Wt
    },
    topSiteTileHeight: function() {
        return U
    },
    topSiteTileWidth: function() {
        return _
    },
    topSitesBindingSource: function() {
        return Gt
    },
    topSitesCollapsedStorageKey: function() {
        return W
    },
    topSitesDragDropStorageKey: function() {
        return V
    },
    topSitesDragDropUnpinStorageKey: function() {
        return G
    },
    topSitesUndoToastMessageMargin: function() {
        return q
    },
    topSitesUnpinnedStorageKey: function() {
        return z
    },
    undoToastTemplate: function() {
        return zt
    },
    validQueryParameterPrefix: function() {
        return Q
    }
}
});
var n = i(41751)
, r = i(28766)
, o = i(57905)
, s = i(64690)
, a = i(84289)
, c = i(84925)

```

[illegible]


```

        undoLabelText: 'The text for "Undo" heading used in the Top Site Undo Toast Message ',
        undoRemovedFormat: 'The text format for "removed" message used in the Top Site Undo
Toast Message removed',
        pinToTaskBar: "This is the text for pin to taskbar",
        pinToTaskBarConfirmationMessage: "Toast message to show topsite pinning on task bar is
completed"
    )), (0,
    a.JJ)("enableOneColumn", "Enable one column")), (0,
    a.JJ)("pillShapeTopSites", "Flag to indicate pill shape top sites")), (0,
    a.JJ)("clarityEnabled", "Flag to indicate Clarity WC lib is enabled and top site needs to be
masked")), (0,
    a.JJ)("draggable", "Make the top sites card draggable")), (0,
    a.JJ)("enableAllPin", "Enable all top sites to pin")), (0,
    a.G)("promoteCurated", "Promote Curated Sites", "Number of Curated Sites to promote
promoted.", [0, 1, 2], 0));
var p = i(33940)
    , g = i(65337)
    , h = i(78468)
    , f = i(66213)
    , m = i(75970)
    , v = i(77331)
    , b = i(68364)
    , y = i(26415)
    , C = i(88352);
const S = /www\d*\./i
    , w = /^https?:/i;
class T {
    constructor(e) {
        if (!C.b.isNotNullOrUndefined(e))
            return;
        let t;
        e.trim();
        try {
            t = new URL(e)
        } catch (e) {
            t = void 0
        }
        if (!t || !e.toLocaleLowerCase().startsWith(t.origin.toLocaleLowerCase()))
            try {
                t = new URL("http://" + e)
            } catch (e) {
                t = void 0
            }
        if (!t || !t.host || !w.test(t.protocol))
            return;
        const i = t.hostname.replace(S, "");
        this.url = t.href.replace(/\/$/, ""),
        this.domain = i,
        this.domainAndPath = this.domain + t.pathname.replace(/[s/]+$/g, ""),
        this.domainPathAndQuery = this.domainAndPath + t.search,
        this.hasQuery = !!t.search
    }
}
var k, O, E;
!function(e) {
    e.Enforced = "ENFORCED",
    e.Recommended = "RECOMMENDED"
}

```

```
}(k || (k = {})),
function(e) {
  e[e.CuratedTileSource = -5] = "CuratedTileSource",
  e[e.UserAddedTileSource = 4] = "UserAddedTileSource",
  e[e.UserAddedTileSourceNewVal = 3] = "UserAddedTileSourceNewVal",
  e[e.AlgoGeneratedTileSource = 0] = "AlgoGeneratedTileSource",
  e[e.WPOPromotedTileSource = -4] = "WPOPromotedTileSource",
  e[e.PromotedCuratedTileSource = -6] = "PromotedCuratedTileSource",
  e[e.SponsoredCuratedTileSource = -8] = "SponsoredCuratedTileSource",
  e[e.AffiliateAutoAppendTileSource = 2] = "AffiliateAutoAppendTileSource"
```

```
}(O || (O = {})),
function(e) {
  e[e.DragDrop = 1] = "DragDrop",
  e[e.DragDropUnpin = -1] = "DragDropUnpin"
```

```
}(E || (E = {}));
const A = 282
```

```
, l = 386
, P = 147
, x = "130px"
, M = 8
, L = 16
, D = 20
, F = 10
, R =
```

```
"
MAAAStAAALEwEampwYAAAAGXRFWHRTb2Z0d2FyZQBBZG9iZSBJbWFnZVJlYWR5ccllPAAAAFZJ
REFUeNrsI7EJADAIBGPIEO4/nVt8SCFkgijhvhCsPNQHNumjWnM0EBCpdYK7i07cSUTYy+I5ARaz705
UuQR34A4ggAACCCA4LL6qhPGV94JYgswAGXGEhq663zFAAAAAEIFTkSuQmCC"
```

```
, N = 320
, j = 176
, B = 1e4
, $ = 1200
, H = 8
, U = 84
, _ = 108
, W = "tsCollapsed"
, z = "tsUnpinned"
, V = "tsDragDrop"
, G = "tsDragDropUnpin"
, q = 32
, Q = /^(\\?|\\?|&|)/
, Z = {
  topSitesContainerId: "TopSitesContainer",
  topSitesId: "TopSitesCommon",
  topSitesClassSelector: "topSitesCommon",
  topSitesCollapsedControlId: "tscc",
  topSitesCollapsedControlLabel: "tscl",
  topSiteActionMenuId: "tsam"
```

```
}
, K = {
  topSitesDarkOnBackgroundImage: "topSitesDarkOnBackgroundImage",
  topSitesLightOnBackgroundImage: "topSitesLightOnBackgroundImage",
  topSitesDark: "topSitesDark",
  topSitesLight: "topSitesLight",
  tenSites: "ten-sites",
  eightSites: "eight-sites",
  sixSites: "six-sites",
```

```

    twoRowSites: "two-row-sites"
}
, J = "https://history/sharedLinks";
var X;
!function(e) {
    e[e.topSiteAdLabelBig = 0] = "topSiteAdLabelBig",
    e[e.topSiteAdLabelSmall = 1] = "topSiteAdLabelSmall",
    e[e.topSiteAdTxtBig = 2] = "topSiteAdTxtBig",
    e[e.topSiteAdTxtSmall = 3] = "topSiteAdTxtSmall"
}(X || (X = {}));
var Y = i(99508);
const ee = "removedTopSiteUrls";
let te, ie, ne, re;
function oe(e) {
    if (e) {
        const t = (e && e.match(/cms\/api\/amp\/image\/([a-z0-9+)$/i) || {})[1];
        if (t)
            return `${h.E.prod}${t}.img`
        }
    return R
}
function se(e, t) {
    t && !e[t] && (e[t] = !0)
}
re = (0,
g.$o)(),
ne = re.getObject(ee) || {},
ie = {};
var ae = i(40537)
, ce = i(54804)
, de = i(1334)
, le = i(14989)
, ue = i(18544)
, pe = i(88828)
, ge = i(53076)
, he = i(53899)
, fe = i(11765)
, me = i(65135)
, ve = i(38156)
, be = i(60483);
const ye = "curated_topsite"
, Ce = "user_topsite"
, Se = "frequent_topsite"
, we = "promotedcurated_topsite"
, Te = "wpopromoted_topsite"
, ke = "sharedlinks_topsite"
, Oe = "curatedleadgen_topsite"
, Ee = "autoappend_topsite"
, Ae = "tile"
, le = "url"
, Pe = "context_menu"
, xe = "topsite_remove_toast"
, Me = "remove"
, Le = "undoremove"
, De = "close"
, Fe = "cancel"
, Re = "rename"

```

```

, Ne = "save"
, je = "suggestedlink"
, Be = "edit_dialog"
, $e = "add_dialog"
, He = "topsiteaddtile"
, Ue = "topsites_hide"
, _e = "show"
, We = "collapse"
, ze = "topsite"
, Ve = "turnonpreview"
, Ge = "turnoffpreview"
, qe = "topsitePinToTaskBar"
, Qe = "unpin"
, Ze = "pin";
var Ke;
!function(e) {
  e.tsn = "tsn",
  e.moreOption = "More Options",
  e.remove = "Remove",
  e.undoRemove = "Undo Remove",
  e.close = "Close",
  e.rename = "Rename",
  e.save = "Save",
  e.cancel = "Cancel",
  e.addSite = "Add a site",
  e.add = "Add",
  e.show = "Show",
  e.collapse = "Collapse",
  e.suggestedLink = "Add a suggested link",
  e.turnOnPreview = "Turn On Preview",
  e.turnOffPreview = "Turn Off Preview",
  e.container = "Container",
  e.unpin = "Unpin",
  e.pin = "Pin",
  e.topsiteTaskbarpin = "TopSite Pin to TaskBar"
}(Ke || (Ke = {}));
const Je = "tsu";
var Xe = i(19388)
, Ye = i(34955)
, et = i(7522);
function tt(e, t) {
  var i;
  const n = [];
  let r = 0
  , o = 0;
  const s = (0,
  et.Z)(t, "slot")
  , a = e.length + t.length;
  for (let t = 0; t < a; t++)
    t === (null === (i = s[o]) || void 0 === i ? void 0 : i.slot) ? n.push(s[o++]) : r < e.length &&
n.push(e[r++]);
  return n
}
const it = [O.CuratedTileSource, O.SponsoredCuratedTileSource, O.WPOPromotedTileSource,
O.PromotedCuratedTileSource];
function nt(e, t) {
  this.timer && (window.clearTimeout(this.timer),

```

```

    this.timer = null),
    e && (this.timer = window.setTimeout(((()=>{
        t()
    }
    ), e))
}
function rt(e, t, i, n, r, o) {
    if (e) {
        const {left: s, right: a, bottom: c} = e.getBoundingClientRect()
        , d = n - a > N
        , l = r - c - H > i
        , u = t.getBoundingClientRect()
        , p = d ? s - u.left : a - N - u.left
        , g = l ? H + "px" : "auto"
        , h = l ? "auto" : H + U + "px"
        , f = d ? u.right - s - N : u.right - a;
        return o ? `--dialog-left:${p}px;--dialog-top:${g};--dialog-bottom:${h};` : `--dialog-
right:${f}px;--dialog-top:${g};--dialog-bottom:${h};`
    }
    return o ? `--dialog-left:0px; --dialog-top:${H}px;` : `--dialog-right:0px; --dialog-
top:${H}px;`
}
function ot(e, t, i) {
    const n = function(e, t) {
        const i = e.recommendedSites
        , n = ne || {}
        , r = t.map((e=>e.url));
        let o = i.filter((e=>{
            if (!n[e.url] || r.includes(e.url))
                return e
        }
        ));
        o = o.filter((e=>{
            if (e.url !== J || !n[e.url])
                return e
        }
        ));
        const s = o.map((e=>e.url))
        , a = (t = t.filter((e=>{
            if (!s.includes(e.url))
                return e
        }
        )))
        .filter((e=>e.tileSource === O.UserAddedTileSource || e.tileSource ===
O.UserAddedTileSourceNewVal)).length
        , c = e.maxTiles - a;
        return o.splice(0, c)
    }(e, t)
    , r = n.map((e=>e.url));
    let o;
    t = t.filter((e=>{
        if (!r.includes(e.url))
            return e
    }
    ));
    o = 0 === t.length ? 1 : t[t.length - 1].rid + 1e3;
    return function(e, t) {
        const i = e.length + t.length

```

```

        , n = [];
        let r = 0
        , o = 0
        , s = 0;
        for (let a = 0; a < i; a++)
            o < t.length && t[o].locationIndex === s ? n[s++] = t[o++] : r < e.length ? n[s++] =
e[r++] : n[s++] = t[o++];
        return n
    }(t, n.map((e=>{
        var t;
        return i.set(o, e),
        Object.assign(Object.assign({}, e), {
            faviconUrl: oe(e.faviconUrl),
            tileSource: O.WPOPromotedTileSource,
            rid: o++,
            customImagePart: null !== (t = e.customImagePart) && void 0 !== t ? t : "image"
        })
    }
    )))
}
function st(e, t, i, n, r, o) {
    if (i) {
        if ((s = i.url) && (ne[s] = !0,
            re.setObject(ee, ne)),
            o && r(),
            it.includes(i.tileSource))
            return void t();
        n && i.rid && (n.deleteMostVisitedItem(i.rid),
            Ye.H.logEvent(Ye.v.NTP_CUSTOMIZE_SHORTCUT_REMOVE))
    }
    var s
}
function at(e, t, i, n, r) {
    if (it.includes(n))
        return (o = r) && (delete ne[o],
            re.setObject(ee, ne)),
            void e();
    var o;
    if (t && i) {
        const e = t.getMostVisitedItemData(i)
        , n = e ? e.tileSource : null;
        n === O.UserAddedTileSource || n === O.UserAddedTileSourceNewVal ?
t.undoCustomLinkAction(i) : n !== O.AlgoGeneratedTileSource && n !==
O.AffiliateAutoAppendTileSource || t.undoMostVisitedDeletion(i)
    }
}
var ct = i(9533)
, dt = i(81555)
, lt = i(87697)
, ut = i(54678)
, pt = i.n(ut)
, gt = i(26007)
, ht = i(70430)
, ft = i(44070)
, mt = i(39181)
, vt = i(13988)
, bt = i(18864)

```

```

, yt = i(58952)
, Ct = i(11310)
, St = i.n(Ct)
, wt = i(6726)
, Tt = i(66341)
, kt = i(60184)
, Ot = i(97709)
, Et = i(65302)
, At = i(1714)
, lt = i(34009)
, Pt = i.n(lt)
, xt = i(7137)
, Mt = i.n(xt)
, Lt = i(94522)
, Dt = '<svg width="12" height="12" viewBox="0 0 12 12" fill="none"><path d="M8.06.45A1.5
1.5 0 0 0 5.67.8L3.65 4.59l-2.8.94a.5.5 0 0 0-.2.82L2.79 8.5.15 11.15 0 12l.85-.15L3.5 9.21l2.15
2.14a.5.5 0 0 0 .82-.2l.94-2.8 3.78-2.03a1.5 1.5 0 0 0 .35-2.38L8.06.44Z" fill="#212121"/></svg>'
, Ft = i(72374)
, Rt = i(70188);
wt.O,
Tt.v,
kt.MsnActionsMenu,
Et.Z,
At.X,
Ot.O;
const Nt = mt.d`
<span class="badge">${e=>e.badge.children}</span>
,
, jt = mt.d`
<span class="dot-separator"> · </span>
,
, Bt = mt.d`
<msn-native-ad-ad-label
  type="${e=>e.adLabelType}"
>
</msn-native-ad-ad-label>
,
, $t = mt.d`
<button
  class="action-button ${e=>e.config.enableBackPlateForPlaceholder ? "" : "action-button-
rmbp"} ${e=>e.quickLinksToggleSpacingForDefBrowserBanner ? "default-browser-banner-action-
button" : ""}"
  title="${e=>e.quickLinkButtonAriaLabel}"
  aria-label="${e=>e.quickLinkButtonAriaLabel}"
  aria-expanded="${e=>!e.currentCollapsedState}"
  @click="${(e,t)=>e.changeCollapsedState(t.event)}"
  ${0,
  Rt.X}((e=>e.quickLinkButtonTelemetryTag)))
  data-customhandled="true"
>
  <label class="${e=>e.actionButtonLabelClassName}">
    ${e=>e.strings.quickLinksLabelText}
  </label>
  <svg class="${e=>e.actionButtonSvgClassName}" width="32" height="32" viewBox="0 0 32
32" fill="black" xmlns="http://www.w3.org/2000/svg"><g><rect width="32" height="32" rx="16"
fill-opacity="0.42"></rect><path fill-opacity="1" d="M16 19.709L10.1465 13.8555L10.8555
13.1465L16 18.291L21.1445 13.1465L21.8535 13.8555L16 19.709Z" fill="white"></path></g></svg>

```

```

</button>
, Ht = mt.d`
<msft-top-site
:href=${(e,t)=>t.parent.handleTopSiteUrl(e.url)}
:imagepartname=${e=>e.customImagePart}
:title="${e=>e.title}"
:aria-label="${e=>e.title}"
:class="${(e,t)=>t.parent.config.smallTopSites ? "small-top-sites" : ""}
${(e,t)=>t.parent.config.pillShapeTopSites ? "pill-top-site" : ""}
${(e,t)=>t.parent.config.smallTopSites && e.enableTwoLineTopSiteTitles ? "small-top-sites-two-
lines" : ""} ${e,t)=>t.parent.config.enablePinIconUnclickable ? "pinned-top-site" : ""}"
:anchorTelemetryTag="${e=>e.anchorTelemetryTag}"
:passTwoLine="${e=>e.enableTwoLineTopSiteTitles ? "1" : "0"}"
@mouseenter=${(e,t)=>e.onMouseEnter && e.onMouseEnter(t.event)}
@mouseleave=${(e,t)=>e.onMouseLeave && e.onMouseLeave(t.event)}
@focus=${(e,t)=>e.onFocus && e.onFocus(t.event)}
@blur=${(e,t)=>e.onBlur && e.onBlur(t.event)}
${(0,
Rt.X)((e=>e.contentViewTelemetryTag))}
>
${(0,
vt.g)(((e,t)=>{
var i, n;
return (null === (i = t.parent.config) || void 0 === i ? void 0 : i.enableAllPin) && !(null === (n
= t.parent) || void 0 === n ? void 0 : n.config.enablePinIconUnclickable) && e.dragDropType !==
E.DragDrop) || e.promote
})
), mt.d`
<div slot="start">
<fluent-button
class="start-button"
appearance="stealth"
title="${(e,t)=>{
var i, n;
return (null === (n = null === (i = t.parent) || void 0 === i ? void 0 : i.config) || void 0 === n ?
void 0 : n.enablePinIconUnclickable) ? null : e.pinLabel
}
}"
aria-label="${e=>e.pinLabel}"
@click=${(e,t)=>{
var i, n;
return e.pinAction && !(null === (n = null === (i = t.parent) || void 0 === i ? void 0 : i.config)
|| void 0 === n ? void 0 : n.enablePinIconUnclickable) && e.pinAction(e, t.event)
}
}
${(0,
Rt.X)((e=>e.pinActionButtonTelemetryTag))}
>
${(0,
vt.g)(((e,t)=>{
var i;
return !(null === (i = t.parent.config) || void 0 === i ? void 0 : i.enableAllPin)
}
), mt.d`
${(0,
vt.g)((e=>{

```



```

        var t;
        return null === (t = e.config) || void 0 === t ? void 0 : t.enableFluentUIIcons
    }
    ), mt.d`${Mt()}`)}
        ${0,
    vt.g)((e=>{
        var t;
        return !(null === (t = e.config) || void 0 === t ? void 0 : t.enableFluentUIIcons)
    }
    ), mt.d`${Dt}`)}
        `)}
        ${0,
    vt.g)(((e,t)=>{
        var i;
        return null === (i = t.parent.config) || void 0 === i ? void 0 : i.enableAllPin
    }
    ), mt.d`
        ${0,
    vt.g)((e=>e.dragDropType === E.DragDrop), ((e,t)=>{
        var i, n;
        return (null === (n = null === (i = t.parent) || void 0 === i ? void 0 : i.config) || void 0 === n ?
void 0 : n.enableFluentUIIcons) ? mt.d`${Mt()}` : mt.d`${Dt}`
    }
    )))}
        ${0,
    vt.g)(((e,t)=>{
        var i, n;
        return e.dragDropType !== E.DragDrop && !(null === (n = null === (i = t.parent) || void 0 ===
i ? void 0 : i.config) || void 0 === n ? void 0 : n.enablePinIconUnclickable)
    }
    ), ((e,t)=>{
        var i, n;
        return (null === (n = null === (i = t.parent) || void 0 === i ? void 0 : i.config) || void 0 === n ?
void 0 : n.enableFluentUIIcons) ? mt.d`${Pt()}` : mt.d`${Lt.Z}`
    }
    )))}
        `)}
    </fluent-button>
</div>
`)}
<div slot="end">
    <fluent-button
        class="end-button"
        appearance="stealth"
        title="${e=>e.contextMenuLabel}"
        aria-label="${e=>e.contextMenuLabel}"
        @click=${(e,t)=>e.toggleActionMenu && e.toggleActionMenu(e, t.event)}
        ${0,
    Rt.X)((e=>e.toggleActionMenuButtonTelemetryTag)))
    >
        ${0,
    vt.g)(((e,t)=>{
        var i;
        return null === (i = t.parent.config) || void 0 === i ? void 0 : i.enableFluentUIIcons
    }
    ), mt.d`${St()}`)}
        ${0,

```

```

vt.g)((e,t)=>{
  var i;
  return !(null === (i = t.parent.config) || void 0 === i ? void 0 : i.enableFluentUIIcons)
}
), mt.d` ${Ft.Z}`))}
</fluent-button>
</div>

<div class="${e=>e.enableTwoLineTopSiteTitles ? "two-line-top-site-title" : "top-site-title"}">
  <a>${e=>e.title}</a>
  ${0,
    vt.g)((e=>e.adLabelType && e.isSponsored && ("topSiteAdTxtBig" ===
e.adLabelType.toString() || "topSiteAdTxtSmall" === e.adLabelType.toString()), jt)}
    ${0,
      vt.g)((e=>e.adLabelType && e.isSponsored), Bt)}
      ${0,
        vt.g)((e=>e.badge), Nt)}
    </div>
  </msft-top-site>
,
  , Ut = mt.d`
<msft-top-site-placeholder
  class="${(e,t)=>t.parent.config.smallTopSites ? "small-top-sites" : ""} drag-locked"
  addTileSupported=${e=>e.addTileSupported}
  backPlateEnabled=${e=>e.backPlateEnabled}>
  <div slot="icon-action">
    <fluent-button
      class="add-button ${e=>e.backPlateEnabled ? "with-back-plate" : ""}"
      appearance="stealth"
      aria-label="${e=>e.ariaLabel}"
      title="${e=>e.ariaLabel}"
      id="clickAddTileButton"
      @click=${(e,t)=>e.onAddTopSiteClick(t.event)}
      ${0,
        Rt.X)((e=>e.addTopSiteButtonTelemetryTag))}
    >
      <svg
        width="12"
        height="12"
        viewBox="0 0 12 12"
        xmlns="http://www.w3.org/2000/svg"
      >
        <path
          d="M12
5.625V6.375H6.375V12H5.625V6.375H0V5.625H5.625V0H6.375V5.625H12Z"
        />
      </svg>
    </fluent-button>
  </div>
</msft-top-site-placeholder>
,
  , _t = mt.d`
<msn-top-site-dialog id="topSiteAddDialog"
  cancelText="${e=>e.topSiteAddDialog.cancelText}"
  headerTitle="${e=>e.topSiteAddDialog.headerTitle}"
  saveText="${e=>e.topSiteAddDialog.saveText}"
  closeText="${e=>e.topSiteAddDialog.closeText}"

```

```

:namelInputData="{e=>e.topSiteAddDialog.namelInputBox}"
:urlInputData="{e=>e.topSiteAddDialog.urlInputBox}"
:newOrUpdatedTopSite="{e=>e.topSiteAddDialog.newOrUpdatedTopSite}"
:saveButtonTelemetryTag="{e=>e.topSiteAddDialog.saveButtonTelemetryTag}"
:cancelButtonTelemetryTag="{e=>e.topSiteAddDialog.cancelButtonTelemetryTag}"
:closeButtonTelemetryTag="{e=>e.topSiteAddDialog.closeButtonTelemetryTag}"
@cancel="{(e,t)=>e.topSiteAddDialog.onClose(t.event)}"
@close="{(e,t)=>e.topSiteAddDialog.onClose(t.event)}"
@save="{(e,t)=>e.topSiteAddDialog.saveHandler(t.event)}"
style="{e=>e.topSiteAddDialogContainerPosition}"
>
${(0,
vt.g)((e=>e.config.suggestedTopSiteList && e.config.suggestedTopSiteList.length > 0), mt.d`
<div slot="subSection">
  <h3 class="suggestion-title">{e=>e.strings.addDialogSubHeading}</h3>
  <div class="suggestion-body">
    ${0,
    bt.rx)((e=>e.config.suggestedTopSiteList), mt.d`
      <div tabIndex="0" style="margin-inline-end: 12px">
        <msft-top-site
          href={e=>e.url}
          title={e=>e.title}
          aria-label={e=>e.title}
          @click={e,t=>t.parent.topSiteAddDialog.saveHandler &&
t.parent.topSiteAddDialog.saveHandler(t.event, e)}
          @keydown={e,t=>t.parent.topSiteAddDialog.saveHandler &&
t.parent.topSiteAddDialog.saveHandler(t.event, e)}
          :anchorTelemetryTag="{e=>e.suggestedLinkTelemetryTag}"
          tabIndex="-1"
        >
          <img slot="image" src={e=>e.faviconUrl} alt={e=>e.title} />
          {e=>e.title}
        </msft-top-site>
      </div>
    `)}
  </div>
</div>
`)}
</div>
`)}
</msn-top-site-dialog>
, Wt = mt.d`
<msn-top-site-dialog id="topSiteEditDialog"
cancelText="{e=>e.topSiteEditDialog.cancelText}"
headerTitle="{e=>e.topSiteEditDialog.headerTitle}"
saveText="{e=>e.topSiteEditDialog.saveText}"
closeText="{e=>e.topSiteEditDialog.closeText}"
:namelInputData="{e=>e.topSiteEditDialog.namelInputBox}"
:newOrUpdatedTopSite="{e=>e.topSiteEditDialog.newOrUpdatedTopSite}"
:saveButtonTelemetryTag="{e=>e.topSiteEditDialog.saveButtonTelemetryTag}"
:cancelButtonTelemetryTag="{e=>e.topSiteEditDialog.cancelButtonTelemetryTag}"
:closeButtonTelemetryTag="{e=>e.topSiteEditDialog.closeButtonTelemetryTag}"
@cancel="{(e,t)=>e.topSiteEditDialog.onClose(t.event)}"
@close="{(e,t)=>e.topSiteEditDialog.onClose(t.event)}"
@save="{(e,t)=>e.topSiteEditDialog.saveHandler(t.event)}"
style="{e=>e.topSiteEditDialogContainerPosition}"
>
</msn-top-site-dialog>

```

```

    , zt = mt.d`
<msn-toast>
  ${0,
  bt.rx)((e=>e.undoToast.removedText), mt.d`<span>${e=>e}</span>`)}
  <fluent-button
    ${0,
    yt.i)("undoButton")}
    appearance="lightweight"
    slot="actions"
    class="toast-navigation-button"
    title=${e=>e.undoToast.undoButtonLabel}
    @click=${(e,t)=>e.undoToast.undoTopSiteHandler(t.event)}
    ${0,
    Rt.X)((e=>e.undoToast.undoButtonTelemetryTag))}
    >
    ${e=>e.undoToast.undoButtonLabel}
  </fluent-button>
  <fluent-button
    apperance="stealth"
    slot="close-button"
    class="toast-close-button"
    title=${e=>e.undoToast.closeButtonLabel}
    @click=${(e,t)=>e.undoToast.closeHandler(t.event)}
    ${0,
    Rt.X)((e=>e.undoToast.closeButtonTelemetryTag))}
    >
    <svg width="12" height="12" viewBox="0 0 12 12" fill="currentColor"
xmlns="http://www.w3.org/2000/svg">
      <path d="M6.84961 6L12 11.1504L11.1504 12L6 6.84961L0.849609 12L0 11.1504L5.15039
6L0 0.849609L0.849609 0L6 5.15039L11.1504 0L12 0.849609L6.84961 6Z"/>
    </svg>

  </fluent-button>
</msn-toast>
, Vt = mt.d`
<msn-toast>
  ${0,
  bt.rx)((e=>e.pinToast.pinText), mt.d`<span>${e=>e}</span>`)}
  <fluent-button
    apperance="stealth"
    slot="close-button"
    class="toast-close-button"
    title=${e=>e.pinToast.closeButtonLabel}
    @click=${(e,t)=>e.pinToast.closeHandler(t.event)}
    ${0,
    Rt.X)((e=>e.pinToast.closeButtonTelemetryTag))}
    >
    <svg width="12" height="12" viewBox="0 0 12 12" fill="currentColor"
xmlns="http://www.w3.org/2000/svg">
      <path d="M6.84961 6L12 11.1504L11.1504 12L6 6.84961L0.849609 12L0 11.1504L5.15039
6L0 0.849609L0.849609 0L6 5.15039L11.1504 0L12 0.849609L6.84961 6Z"/>
    </svg>

  </fluent-button>
</msn-toast>

```

```

    , Gt = e=>e.topSites
    , qt = mt.d`
<div>
  <div class="root ${e=>e.extraAddedSitesClassName} ${e=>e.className}"
    id="${Z.topSitesClassSelector}"
    style="${e=>e.informationalCollapsedStyle}"
    ${0,
    yt.i)("topSitesRoot")}
  >
    <div class="top-sites ${e=>e.twoRowSitesClassName}" role="status">
      ${0,
      vt.g)((e=>e.showCollapsibleControl), $t)}
      <div
        id=${Z.topSitesId}
        class="sites ${e=>e.sitesClassName}"
        ${0,
        Rt.X)((e=>e.topSiteCommonTelemetryTag))}
        ${0,
        yt.i)("topSitesContainer")}
      >
        ${0,
        bt.rx)(Gt, Ht)}
        ${0,
        bt.rx)((e=>e.topSitesPlaceHolders), Ut)}
      </div>
    </div>
  </div>
  ${0,
  vt.g)((e=>e.isAddDialogOpen), _t)}
  ${0,
  vt.g)((e=>e.isEditDialogOpen), Wt)}
  ${0,
  vt.g)((e=>e.isActionMenuOpen), mt.d`
  <msn-actions-menu id="actions-menu"
    :referrerButton=${e=>e.activeContextMenuButtonElement}
    class="${e=>e.config.enableAllPin ? "long-width-menu" : ""} ${e=>!e.config.enableAllPin &&
e.enableSponsoredTopSiteMenuWidth ? "ad-disclaimer-menu-width" : ""}"
    :menuItems=${e=>e.actionsMenuProps.menuItems}
    ${0,
    yt.i)("topSiteActionsMenu")}
    @dismiss-menu=${e=>e.isActionMenuOpen = !1}
  >
  </msn-actions-menu>`)}
  <div ${0,
  yt.i)("undoToastContainer")} class="toast-root">
    ${0,
    vt.g)((e=>e.isUndoToastOpen), zt)}
    ${0,
    vt.g)((e=>e.isPinToastOpen && !e.isUndoToastOpen), Vt)}
  </div>
</div>
`;

class Qt {
  constructor(e, t) {
    this.onTouchStart = ()=>{
      this.sortableService && this.sortableService.destroy(),

```

```

        this.sortableService = null,
        document.addEventListener("mousemove", this.onMouseMove)
    }
    ,
    this.onMouseMove = ()=>{
        this.initializeService(),
        document.removeEventListener("mousemove", this.onMouseMove)
    }
    ,
    this.onUnloadPage = ()=>{
        this.clearTopSiteByUnpinnedSites(),
        this.clearUnpinStorage()
    }
    ,
    this.component = e,
    this.container = t.container,
    this.webStorage = (0,
    g.$o)(),
    this.bindEvents()
}
bindEvents() {
    window.addEventListener("beforeunload", this.onUnloadPage),
    document.addEventListener("touchstart", this.onTouchStart),
    document.addEventListener("mousemove", this.onMouseMove)
}
unBindEvents() {
    window.removeEventListener("beforeunload", this.onUnloadPage),
    document.removeEventListener("touchstart", this.onTouchStart),
    document.removeEventListener("mousemove", this.onMouseMove)
}
getDataFromStorage(e) {
    try {
        const t = this.webStorage.getItem(e);
        if (t) {
            return JSON.parse(t)
        }
    } catch (e) {
        me.M.sendAppErrorEvent(Object.assign(Object.assign({}, y.C6c.StorageTopSitesError), {
            message: "Cannot read/write storage for topsite drag drop service",
            pb: Object.assign(Object.assign({}, y.C6c.StorageTopSitesError.pb), {
                customMessage: `Cannot get drag drop service data, msg: ${e.message} ||
JSON.stringify(e)`
            })
        })))
    }
}
saveDataToStorage(e, t) {
    try {
        this.webStorage.setItem(e, JSON.stringify(t))
    } catch (e) {
        me.M.sendAppErrorEvent(Object.assign(Object.assign({}, y.C6c.StorageTopSitesError), {
            message: "Cannot read/write storage for topsite drag drop service",
            pb: Object.assign(Object.assign({}, y.C6c.StorageTopSitesError.pb), {
                customMessage: `Cannot save data to topsites, msg: ${e.message} ||
JSON.stringify(e)`
            })
        })))
    }
}

```

```

    }
  }
  reorderItems(e, t, i) {
    Array.isArray(e) && e.splice(t, 0, e.splice(i, 1)[0])
  }
  getTopSites(e, t) {
    let i = e;
    const {data: n} = this.getDataFromStorage(V) || {};
    if (!n)
      return e;
    const r = n.filter((e=>e.slot < t));
    return i = [...tt((0,
    ht.Z)(e, r, "url"), r)],
    i = i.filter((e=>e)).slice(0, t),
    i
  }
  removeTopSiteFromStorage(e, t) {
    const i = this.getDataFromStorage(e) || {}
    , n = i.data;
    n && (i.data = n.filter((e=>e.rid !== t.rid)),
    this.saveDataToStorage(e, i))
  }
  clearUnpinStorage() {
    this.saveDataToStorage(G, {})
  }
  clearTopSiteByUnpinnedSites() {
    const e = (this.getDataFromStorage(G) || {}).data;
    e && e.forEach((e=>{
      this.removeTopSite(e)
    }
    ))
  }
  addTopSite(e, t) {
    let i = this.getDataFromStorage(V) || {}
    , n = i.data;
    if (n || (n = []),
    i = {
      data: n
    }
    ),
    t) {
      n.filter((t=>t.rid !== e.rid && t.slot >= Math.min(e.fromIndex, e.toIndex) && t.slot <=
Math.max(e.fromIndex, e.toIndex))).forEach((t=>e.fromIndex > e.toIndex ? t.slot++ : t.slot--))
    }
    const r = n.find((t=>t.rid === e.rid));
    r ? Object.assign(r, e) : n.push(e),
    i.data = (0,
    ft.Z)(n, "rid"),
    this.saveDataToStorage(V, i),
    this.removeUnpinnedTopSite(e)
  }
  removeTopSite(e) {
    this.removeTopSiteFromStorage(V, e)
  }
  addUnpinnedTopSite(e) {
    let t = this.getDataFromStorage(G) || {}
    , i = t.data;
    i || (i = [],

```

```

    t = {
      data: i
    },
    i.push(e),
    this.saveDataToStorage(G, t)
  }
  removeUnpinnedTopSite(e) {
    this.removeTopSiteFromStorage(G, e)
  }
  updateTopSites(e) {
    const t = this.getDataFromStorage(V) || {}
    , i = t.data;
    if (!i)
      return;
    const n = i.find((t=>t.rid === e.rid));
    n && Object.assign(n, e),
    this.saveDataToStorage(V, t)
  }
  initializeService() {
    return (0,
    p.mG)(this, void 0, void 0, (function*() {
      if (this.sortableService)
        return;
      const {Sortable: e} = yield
i.e("node_modules_sortablejs_modular_sortable_esm_js").then(i.bind(i, 54958));
      let t;
      t = this.container instanceof Promise ? yield this.container : this.container;
      const n = new Image;
      n.src =
"
mWNgYGBgAAAABQABh6FO1AAAAABJR5ErkJggg==",
      this.sortableService = e.create(t, {
        animation: 150,
        chosenClass: "drag-chosen",
        dragClass: "drag-dragged",
        delay: 100,
        touchStartThreshold: 5,
        delayOnTouchOnly: !0,
        filter: ".drag-locked",
        setData: e=>{
          e.setDragImage(n, 0, 0)
        }
      ,
      onMove: e=>{
        if (e.related || e.dragged)
          return !e.related.classList.contains("drag-locked") &&
!e.dragged.classList.contains("drag-locked") && (e.related.classList.add("drag-chosen__no-hover"),
!0)
      }
      ,
      onEnd: e=>{
        var i, n;
        const {oldIndex: r, newIndex: o} = e;
        null === (i = Array.from(t.children)) || void 0 === i || i.forEach((e=>{
          var t;
          null === (t = e.classList) || void 0 === t || t.remove("drag-chosen__no-hover")
        })
      }
    }
  )

```



```

));
const s = this.component.topSites;
if (s && 0 !== s.length && -1 !== r && -1 !== o && r !== o) {
  me.M.addOrUpdateTplProperty("tpsdrag", "1");
  if (!this.component.getUserSelectedSetting())
    return;
  const t = s[r]
  , i = Object.assign(Object.assign({}, t), {
    slot: o,
    fromIndex: r,
    toIndex: o,
    dragDropType: E.DragDrop
  });
  this.addTopSite(i, !0);
  const a = null === (n = this.component.$fastController.subscribers) || void 0 ===
n ? void 0 : n.topSites;
  if (a) {
    const t = [...this.component.topSites];
    this.reorderItems(t, o, r);
    let i = [];
    if (a.spillover)
      i = a.spillover;
    else {
      const {sub1: e, sub2: t} = a;
      i = [e, t].filter((e=>e))
    }
    const n = i.filter((e=>e.source === Gt))[0];
    if (n) {
      const t = n.sub1.views
      , i = t[r].firstChild.parentNode;
      if (o < r)
        i.insertBefore(t[o].firstChild, e.item.nextSibling),
        i.insertBefore(t[r].firstChild, e.item),
        i.insertBefore(t[r].lastChild, e.item.nextSibling);
      else {
        const n = t[o + 1];
        n && i.insertBefore(n.firstChild, e.item.nextSibling),
        i.insertBefore(t[r].firstChild, e.item),
        i.insertBefore(t[r].lastChild, e.item.nextSibling)
      }
      this.reorderItems(t, o, r),
      this.component.getOrUpdateTopSites()
    }
  }
  me.M.sendActionEvent(e.item)
}
},
onChange: e=>{
  this.component.setActiveTopSiteElement(e.item)
}
})
}
))
}
destroy() {
  this.sortableService && this.sortableService.destroy(),

```

```

        this.sortableService = null,
        this.unbindEvents()
    }
}
var Zt = i(19456)
, Kt = i(851)
, Jt = i.n(Kt)
, Xt = i(25158)
, Yt = i.n(Xt)
, ei = i(53813)
, ti = i(48259)
, ii = i.n(ti)
, ni = i(58361)
, ri = i(18536);
const oi = "TopSitesSmartListsState";
let si = [];
function ai(e, t, i) {
    const n = ci(e);
    n && (n.enabled = t,
    n.isUserSignedIn = i || !1,
    (0,
    g.$o()).setObject(oi, si))
}
function ci(e) {
    let t;
    return si.forEach((i=>{
        i.experienceType === e && (t = i)
    }
    )),
    t
}
function di(e) {
    const t = ci(e);
    return !!t && t.isUserSignedIn
}
function li() {
    const e = (0,
    g.$o()).getObject(oi);
    return e ? (si && si.length || (si = e),
    si) : null
}
var ui, pi = i(47680);
!function(e) {
    e[e.initialize = 0] = "initialize",
    e[e.render = 1] = "render",
    e[e.unmount = 2] = "unmount",
    e[e.updateSignInStatus = 3] = "updateSignInStatus"
}(ui || (ui = {}));
var gi = i(93450)
, hi = i(85663);
var fi = i(33090)
, mi = i(33379)
, vi = i(38349)
, bi = i(65932)
, yi = i(82423)
, Ci = i(58155)
, Si = i(11974);

```

```

function wi(e) {
    if (!e)
        return;
    let t = Ti(e = (0,
    Si.Z)(e));
    return t && t.href.toLocaleUpperCase().startsWith(e.toLocaleUpperCase()) || w.test(e) || (t =
Ti("https://" + e)),
    t && t.host && w.test(t.protocol) && Ci.c.isValidUrl(t.href, !0) ? t : void 0
}
function Ti(e) {
    try {
        return new URL(e)
    } catch (e) {
        return
    }
}
const ki = "removedTopSiteUrls";
class Oi extends fi.l {
    constructor() {
        super(...arguments),
        this.className = "",
        this.extraAddedSitesClassName = "",
        this.enableSixteenTopSites = !1,
        this.enableTwentyTopSites = !1,
        this.enableTwoLineTopSiteTitles = !1,
        this.enableOfficeComCurated = !1,
        this.isActionMenuOpen = !1,
        this.topSiteMapper = new Map,
        this.numberPromotedSites = 0,
        this.disablePromoteTopSites = !1,
        this.tilesxColxRowsMap = {
            [he.Z3.onerow]: {
                [le.K$.c1]: {
                    default: {
                        tile: 6,
                        class: K.sixSites
                    }
                },
            },
            [le.K$.c2]: {
                default: {
                    tile: 10,
                    class: K.tenSites
                }
            },
            [le.K$.c3]: {
                always: {
                    tile: 8,
                    class: K.eightSites
                },
                default: {
                    tile: 10,
                    class: K.tenSites
                }
            },
            [le.K$.c4]: {
                default: {
                    tile: 10,

```

```

        class: K.tenSites
    }
},
[le.K$.c5]: {
    default: {
        tile: 10,
        class: K.tenSites
    }
},
[le.K$.c6]: {
    default: {
        tile: 10,
        class: K.tenSites
    }
}
},
[he.Z3.tworows]: {
    [le.K$.c1]: {
        default: {
            tile: 6,
            class: K.sixSites
        }
    },
    [le.K$.c2]: {
        default: {
            tile: 10,
            class: K.tenSites
        }
    },
    [le.K$.c3]: {
        default: {
            tile: 16,
            class: K.eightSites
        }
    },
    [le.K$.c4]: {
        default: {
            tile: 16,
            class: K.eightSites
        }
    },
    [le.K$.c5]: {
        default: {
            tile: 16,
            class: K.eightSites
        }
    },
    [le.K$.c6]: {
        default: {
            tile: 16,
            class: K.eightSites
        }
    }
}
},
this.showCollapsibleControl = !0,
this.outlookTmplFired = !1,

```

```

this.isDisableDefaultInProgress = !1,
this.enableSponsoredTopSiteMenuWidth = !1,
this.getUserSelectedSetting = ()=>this.userSelectedSetting,
this.setActiveTopSiteElement = e=>{
  this.activeTopSiteElement = e
}
,
this.onMostVisitedHandler = ()=>{
  !this.suppressTopSitesStateUpdate && this.getOrUpdateTopSites()
}
,
this.updateSmartListStateHandler = (e,t)=>{
  t ? this.topSitesSmartListManager.enableSmartList(e) :
this.topSitesSmartListManager.disableSmartList(e),
  function(e) {
    e ? Ye.H.logEvent(Ye.v.NTP_SMARTLIST_ENABLED) :
Ye.H.logEvent(Ye.v.NTP_SMARTLIST_DISABLED)
  }(t)
}
,
this.onBreakpointCallback = e=>{
  this.columnArrangement = e,
  this.reRenderTopSite()
}
,
this.getCurrentLayoutConfig = ()=>{
  const e = this.chromiumPageSettingState && "always" ===
this.chromiumPageSettingState.selectedFeedDisplaySetting ? "always" : "default"
  , t = this.userSelectedSetting && this.userSelectedSetting !== he.Z3.off ?
this.userSelectedSetting : he.Z3.onerow
  , i = this.tilesxColxRowsMap[t][this.columnArrangement];
  return i[e] ? i[e] : i.default
}
,
this.onResize = ()=>{
  this.closeFlyouts.bind(this)(),
  this.setInformationalOnlyStyle.bind(this)()
}
}
experienceConnected() {
  if (this.config.enableWpoTopSitesConfigOverride) {
    const e = function() {
      try {
        const e = (0,
m._)(f.jG.AppType, f.jG.CurrentRequestTargetScope)
        , {treatments: t} = re.getObject(e) || {};
        if (!t)
          return null;
        const i = t.filter((e=>(null == e ? void 0 : e.type) === v._h.topSitesPromotion || (null
== e ? void 0 : e.type) === v._h.topSites));
        if ((null == i ? void 0 : i.length) > 0 && i[0].properties)
          return i[0].properties
        } catch (e) {
          const t = "Error in getting wpo topSites config";
          (0,
b.H)(y.Od5, t, e)
        }
      }
    }
  }
}

```

```

        return null
    }();
    e && (this.config = Object.assign(Object.assign({}, this.config), e))
}
this.topSitesContainerPromise = new Promise((e=>this.topSitesContainerPromiseResolver
= e)),
(0,
bi.Uo)(ge.z.ChromiumPageSettings, (e=>{
    this.chromiumPageSettingState = e;
    const t = e && e.imageOfTheDayEnabled;
    e && e.configData && e.configData.enabledFeatures && (this.enableTwentyTopSites =
e.configData.enabledFeatures.includes("msMaxQuickLinksAt20"),
    this.enableOfficeComCurated =
e.configData.enabledFeatures.includes("msNtpNoClientCuratedSites"),
    this.enableTwoLineTopSiteTitles =
e.configData.enabledFeatures.includes("msNtpExp6")),
    this.enableSixteenTopSites =
this.chromiumPageSettingState.ntpPrefOptionApiAvailability;
    const i = e && e.selectedQuickLinksDisplaySetting;
    (this.enableSixteenTopSites || this.enableTwentyTopSites) && this.userSelectedSetting
!== i && (this.userSelectedSetting && (this.userSelectedSettingCheck = !0,
    this.userSelectedSetting = i,
    this.userSelectedSetting === he.Z3.tworows && (this.config.maxTiles = L),
    this.getOrUpdateTopSites()),
    this.userSelectedSetting = i),
    this.className = t ? (0,
ue.Yc)() ? K.topSitesDarkOnBackgroundImage : K.topSitesLightOnBackgroundImage : (0,
ue.Yc)() ? K.topSitesDark : K.topSitesLight,
    this.chromiumPageSettingLayoutState && this.chromiumPageSettingLayoutState != e
&& this.reRenderTopSite(),
    this.chromiumPageSettingLayoutState = e
    }
)),
this.columnArrangement = (0,
pe.Bn)().currentColumnArrangement,
this.numberPromotedSites = this.config.promoteCurated;
const e = (0,
g.$o)().getItem(z)
, t = Number(null == e ? void 0 : e);
this.disablePromoteTopSites = !isNaN(t) && 0 === t,
!this.disablePromoteTopSites && this.numberPromotedSites > t &&
(this.numberPromotedSites = t),
this.enableTwentyTopSites ? (this.config.maxTiles = D,
this.extraAddedSitesClassName = K.tenSites,
this.tilesxColxRowsMap[he.Z3.tworows][le.K$.c3].default = {
    tile: 20,
    class: K.tenSites
},
this.tilesxColxRowsMap[he.Z3.tworows][le.K$.c3].always = {
    tile: 16,
    class: K.eightSites
},
this.tilesxColxRowsMap[he.Z3.tworows][le.K$.c4].default = {
    tile: 20,
    class: K.tenSites
},
this.tilesxColxRowsMap[he.Z3.tworows][le.K$.c5].default = {

```

```

        tile: 20,
        class: K.tenSites
    }) : this.enableSixteenTopSites ? (this.config.maxTiles = L,
    this.extraAddedSitesClassName = this.userSelectedSetting === he.Z3.tworows &&
this.columnArrangement >= "c4" ? null : K.tenSites) : (this.config.maxTiles = M,
    this.extraAddedSitesClassName = K.eightSites),
    this.config.enableOneColumn && this.columnArrangement === le.K$.c1 &&
(this.extraAddedSitesClassName = K.sixSites),
    this.topSitesLayoutDataConnector = (0,
    yi.K0)(ge.z.TopSitesLayoutData),
    this.topSitesLayoutDataConnector &&
this.topSitesLayoutDataConnector.updateMaxTiles(this.config.maxTiles),
    this.pageSettingsConnector = (0,
    yi.K0)(ge.z.ChromiumPageSettings);
    const i = window;
    i.chrome && i.chrome.embeddedSearch && (this.ntpApiHandle =
i.chrome.embeddedSearch.newTabPage);
    const n = this.config ? this.config.smartListConfig : null;
    this.topSitesSmartListManager = class {
        constructor(e, t) {
            this.$updateTopSitesHandler = t,
            this.$smartListConfig = e,
            this.validateConfigAndSetEnableState(),
            this.$enabled && (this.$smartListStorageState = li()),
            this.$smartListSharedConnector = this.getSmartListSharedConnector(),
            this.startSmartListObservers()
        }
        get shouldRenderSmartList() {
            return this.$enabled
        }
        get smartListBadgePropsMap() {
            return this.$smartListBadgePropsMap
        }
        static getInstance(e, t) {
            return this.$instance || (this.$instance = new this(e,t))
        }
        static delInit() {
            this.$instance = void 0
        }
        disableSmartList(e) {
            if (!this.$enabled || !e || !this.$topSiteSmartListMap)
                return;
            const t = this.$topSiteSmartListMap.get(e);
            t && (t.enabled = !1,
            ai(t.experienceType, !1),
            this.$updateTopSitesHandler())
        }
        enableSmartList(e) {
            if (!(this.$enabled && e && this.$topSiteSmartListMap &&
this.$topSiteSmartListMap.get(e)))
                return;
            const t = this.$topSiteSmartListMap.get(e);
            t && !t.enabled && (t.enabled = !0,
            ai(t.experienceType, !0),
            this.tryInitSmartList(t.experienceType),
            this.$updateTopSitesHandler())
        }
    }

```

```

    getSmartListSignInStatus(e) {
        if (!(this.$enabled && e && this.$topSiteSmartListMap &&
this.$topSiteSmartListMap.get(e)))
            return;
        const t = this.$topSiteSmartListMap.get(e);
        return t ? t.isUserSignedIn : void 0
    }
    hoverTopSite(e, t=!0, i) {
        if (this.$enabled && this.$topSiteSmartListMap && this.$topSiteSmartListMap.has(e))
{
            const n = this.$topSiteSmartListMap.get(e)
            , r = i.currentTarget;
            n && n.enabled && (t ? this.executeSmartListCallback(n.experienceType, ui.render,
r) : this.executeSmartListCallback(n.experienceType, ui.unmount, r))
        }
    }
    mapMostVisitedDataToSmartLists(e) {
        this.$enabled && (this.$topSiteSmartListMap = new Map,
e.forEach((e=>{
    this.$smartListConfig.smartLists.forEach((t=>{
        this.getSmartList(t.experienceType) || t.identifierHosts.every((i=>{
            if (0 === this.trimUrl(e.url).indexOf(i)) {
                const i = !this.$smartListStorageState || function(e) {
                    const t = ci(e);
                    return !t || t.enabled
                }(t.experienceType);
                return this.$topSiteSmartListMap.set(e.rid, {
                    experienceType: t.experienceType,
                    enabled: i,
                    isSignInAvailable: !(0,
hi.isNullOrUndefined)(t.isSignInAvailable) && t.isSignInAvailable,
                    isUserSignedIn: !!this.$smartListStorageState && di(t.experienceType)
                }),
                this.tryInitSmartList(t.experienceType),
                !1
            }
        }
        return !0
    }
    ))
}
    ))
}
    )),
    this.$smartListStorageState = function(...e) {
        return si = [...e]
    }(...this.$topSiteSmartListMap.values()))
}
    moveFocusToSmartList(e, t) {
        if (this.$enabled && this.$topSiteSmartListMap) {
            if (this.$topSiteSmartListMap.has(e)) {
                const i = this.$topSiteSmartListMap.get(e);
                if (i && i.enabled && this.$smartListSharedConnector)
                    return
            }
            this.$smartListSharedConnector.moveFocusToSmartList(i.experienceType, t)
        }
        return !1
    }
}

```



```

    }
    signInSmartList(e) {
      if (!(this.$enabled && e && this.$topSiteSmartListMap &&
this.$topSiteSmartListMap.get(e)))
        return;
      const t = this.$topSiteSmartListMap.get(e);
      t && t.isSignInAvailable && !di(t.experienceType) && (t.isUserSignedIn = !0,
ai(t.experienceType, t.enabled, !0),
      this.executeSmartListCallback(t.experienceType, ui.updateSignInStatus, !0))
    }
    signOutSmartList(e) {
      if (!(this.$enabled || !e || !this.$topSiteSmartListMap)
        return;
      const t = this.$topSiteSmartListMap.get(e);
      t && t.isSignInAvailable && di(t.experienceType) && (t.isUserSignedIn = !1,
ai(t.experienceType, t.enabled, !1),
      this.executeSmartListCallback(t.experienceType, ui.updateSignInStatus, !1))
    }
    getEnabledSmartList(e) {
      if (!(this.$enabled && e && this.$topSiteSmartListMap &&
this.$topSiteSmartListMap.has(e)))
        return null;
      const t = this.$topSiteSmartListMap.get(e);
      return t.enabled ? t : null
    }
    hasSignInAvailable(e) {
      return !(this.$enabled && this.$topSiteSmartListMap &&
this.$topSiteSmartListMap.get(e) && this.$topSiteSmartListMap.get(e).isSignInAvailable)
    }
    hasSmartList(e) {
      return !(this.$enabled && e && this.$topSiteSmartListMap &&
this.$topSiteSmartListMap.get(e))
    }
    executeSmartListCallback(e, t, i) {
      if (this.$smartListSharedConnector)
        switch (t) {
          case ui.initialize:
            this.$smartListSharedConnector.initSmartList(e);
            break;
          case ui.render:
            this.$smartListSharedConnector.renderSmartList(e, i);
            break;
          case ui.unmount:
            this.$smartListSharedConnector.unmountSmartList(e, i);
            break;
          case ui.updateSignInStatus:
            this.$smartListSharedConnector.updateSignInStatus(e, i)
        }
    }
    tryInitSmartList(e) {
      if (!(this.isSmartListEnabled(e) || !this.$smartListSharedConnector)
        return;
      const t = this.$smartListSharedConnector.getCurrentState().smartLists;
      t && 0 !== t.size && this.executeSmartListCallback(e, ui.initialize)
    }
    getSmartListSharedConnector() {
      return gi._getInstance().rootReducer.connector(ge.z.SmartListSharedData)
    }

```

```

    }
    isSmartListEnabled(e) {
        const t = this.getSmartList(e);
        return !(t || !t.enabled)
    }
    getSmartList(e) {
        for (const [t,i] of this.$topSiteSmartListMap)
            if (i.experienceType === e)
                return i;
        return null
    }
    validateConfigAndSetEnableState() {
        this.$smartListConfig && this.$smartListConfig.enabled &&
this.$smartListConfig.smartLists && this.$smartListConfig.smartLists.length ? this.$enabled = !0 :
this.$enabled = !1
    }
    trimUrl(e) {
        let t;
        try {
            t = new URL(e)
        } catch (e) {
            return ""
        }
        let i = t.host ? t.host : "";
        return i = i.replace(/^(www\.)?/i, ""),
        `${i}${t.pathname ? t.pathname : ""}`
    }
    updateSmartListBadgeProps(e, t) {
        this.$smartListBadgePropsMap || (this.$smartListBadgePropsMap = new Map),
        this.$smartListBadgePropsMap.set(e, t)
    }
    observeSmartListRegistrations() {
        this.$smartListSharedConnector && pi.j.registerSmartList.registerObserver((e=>{
            if (!e.params && !e.params[0])
                return;
            const t = e.params[0];
            this.tryInitSmartList(t.experienceType)
        })
    )
    observeSmartListBadgePropUpdate() {
        this.$smartListSharedConnector &&
pi.j.updateSmartListBadgeProps.registerObserver((e=>{
            if (!e.params || !e.params[0])
                return;
            const t = e.params[0]
                , i = e.params[1];
            this.getSmartList(t) && (this.updateSmartListBadgeProps(t, i),
            this.$updateTopSitesHandler())
        })
    )
    observeSmartListDisable() {
        this.$smartListSharedConnector && pi.j.disableSmartList.registerObserver((e=>{
            if (!e.params || !e.params[0])
                return;
            const t = e.params[0]

```

```

        , i = this.getSmartList(t);
        if (i)
            for (const [e,t] of this.$topSiteSmartListMap)
                if (t === i)
                    return void this.disableSmartList(e)
            }
        ))
    }
    observeSmartListUpdateSignInState() {
        this.$smartListSharedConnector && (pi.j.userSignInSignature.registerObserver((e=>{
            if (!e.params || !e.params[0])
                return;
            const t = e.params[0]
            , i = this.getSmartList(t);
            if (i)
                for (const [e,t] of this.$topSiteSmartListMap)
                    if (t === i)
                        return void this.signInSmartList(e)
                }
            )),
        pi.j.userSignOutSignature.registerObserver((e=>{
            if (!e.params || !e.params[0])
                return;
            const t = e.params[0]
            , i = this.getSmartList(t);
            if (i)
                for (const [e,t] of this.$topSiteSmartListMap)
                    if (t === i)
                        return void this.signOutSmartList(e)
                }
            )))
    }
    startSmartListObservers() {
        this.observeSmartListRegistrations(),
        this.observeSmartListBadgePropUpdate(),
        this.observeSmartListDisable(),
        this.observeSmartListUpdateSignInState()
    }
}
.getInstance(n, this.getOrUpdateTopSites.bind(this)),
this.suppressTopSitesStateUpdate = !1,
this.ntpApiHandle && (this.ntpApiHandle.onmostvisitedchange =
this.onMostVisitedHandler),
this.config.overrideIconsList && this.config.overrideIconsList.length > 0 &&
this.config.overrideIconsList.forEach((e=>{
    e.identifierHosts.every((t=>{
        this.topSiteMapper.set(t, e.faviconUrl)
    })
}))
}
)),
this.config.suggestedTopSiteList && this.config.suggestedTopSiteList.length > 0 &&
(this.config.suggestedTopSiteList = ((e,t)=>{
    if (!e)
        return t;
    for (const i of t) {
        const t = e.addOrUpdateChild({

```

```

        name: `${ze}_${e}_${je}`,
        behavior: ve.wu.Save,
        content: {
            headline: Ke.suggestedLink,
            type: ve.uH.TopSites
        },
        overrideDestinationUrl: Je,
        type: ve.c9.ActionButton
    });
    i.suggestedLinkTelemetryTag = t.getMetadataTag()
}
return t
}
)(this.telemetryObject, this.config.suggestedTopSiteList)),
this.currentCollapsedState = !1,
this.initializeTopSitesState(),
this.minimumTopSites = M - 1,
this.getOrUpdateTopSites(),
this.topSiteAddDialog = this.generateTopSiteAddDialogProps(),
this.topSiteEditDialog = this.generateTopSiteEditDialogProps(),
this.actionsMenuProps = this.generateActionsMenuProps(),
this.enableSponsoredTopSiteMenuWidth = this.isOnAdDisclaimerFlights(),
(0,
ct.FY)(dt._.topSites, this)
}
disconnectedCallback() {
    super.disconnectedCallback(),
    this.dragDropService && this.dragDropService.destroy()
}
prerenderRefreshCritical() {
    return (0,
    p.mG)(this, void 0, void 0, (function*() {
        this.initializeTopSitesState()
    })
    ))
}
shadowDomPopulated() {
    addEventListener("scroll", this.closeFlyouts.bind(this)),
    addEventListener("resize", this.onResize.bind(this)),
    addEventListener("mouseup", this.handleClick.bind(this), !1),
    (0,
    pe.Bn)().subscribe(this.onBreakpointCallback),
    requestAnimationFrame(()=>{
        setTimeout(()=>{
            this.markVisuallyReady(),
            me.M.observeSingleElement(this.topSitesRoot)
        })
    })
}
)),
this.columnArrangement = (0,
pe.Bn)().currentColumnArrangement,
this.reRenderTopSite();
const e = this.shadowRoot.getElementById("clickAddTileButton");
e && (0,
ct.FY)(dt._.addTopSiteButton, e);
const t = this.shadowRoot.querySelector("msft-top-site");

```

```

        if (t && (0,
        ct.FY)(dt._topSitesFirstLink, t),
        (0,
        f.Yq)().ClarityEnabled || this.config.clarityEnabled) {
            const e = this.shadowRoot.getElementById(Z.topSitesId);
            e && e.setAttribute("data-clarity-mask", "true")
        }
        this.topSitesContainerPromiseResolver(this.topSitesContainer)
    }
    getExperienceType() {
        return l.x.topSitesEdgeNextWC
    }
    get quickLinkButtonAriaLabel() {
        return this.currentCollapsedState ? this.strings.quickLinksExpandAriaLabelText :
this.strings.quickLinksCollapseAriaLabelText
    }
    get twoRowSitesClassName() {
        var e;
        return this.selectedQuickLinksDisplaySetting && this.selectedQuickLinksDisplaySetting ==
he.Z3.tworows ? (null === (e = this.topSites) || void 0 === e ? void 0 : e.length) <=
this.minimumTopSites ? "" : K.twoRowSites : ""
    }
    changeCollapsedState(e) {
        const t = this.currentCollapsedState ? "0" : "1";
        if (e && me.M.sendActionEvent(e.target),
        this.config.readTopSitesCollapseStateFromBrowserSettings) {
            const e = W.toLowerCase()
            , i = {
                setting: e,
                source: "ntp",
                timestamp: (new Date).getTime(),
                value: parseInt(t)
            };
            fe.L.savePreferenceSetting(e, i)
        } else
            (0,
            g.$o)().setItem(W, t);
        this.topSitesTelemetryContext && (this.topSitesTelemetryContext.showOrHide = ((e,t)=>{
            const i = `${Ue}_$t ? _e : We`
            , n = t ? ve.wu.Show : ve.wu.Hide
            , r = t ? Ke.show : Ke.collapse
            , o = e.showOrHide;
            return o.contract.name = i,
            o.contract.behavior = n,
            o.contract.content.headline = r,
            o
        })
        )(this.topSitesTelemetryContext, !this.currentCollapsedState),
        this.quickLinkButtonTelemetryTag =
this.topSitesTelemetryContext.showOrHide.getMetadataTag()),
        this.currentCollapsedState = !this.currentCollapsedState,
        this.setInformationalOnlyStyle(),
        (0,
        vi.ih)(l.x.topSitesEdgeNextWC),
        window.requestAnimationFrame(()=>{
            this.currentCollapsedState ? (setTimeout(()=>{
                this.actionButtonLabelClassName = "collapsed-label"

```

```

    }
    ), 300),
    this.actionButtonSvgClassName = "collapsed-svg",
    this.sitesClassName = "collapsed-sites") : (this.actionButtonLabelClassName =
"expanded-label",
    this.actionButtonSvgClassName = "expanded-svg",
    setTimeout(()=>{
        this.sitesClassName = "expanded-sites"
    }
    ), 300))
    }
    )),
    this.topSitesLayoutDataConnector &&
this.topSitesLayoutDataConnector.updateCollapsedStatus(this.currentCollapsedState)
    }
    closeFlyouts() {
        this.isActionMenuOpen && this.toggleActionMenu(null),
        this.isAddDialogOpen && this.toggleAddDialog(),
        this.isEditDialogOpen && this.toggleEditDialog()
    }
    closeUndoToast() {
        var e;
        this.isUndoToastOpen = !1,
        this.isPinToastOpen = !1,
        this.isAddDialogOpen && this.toggleAddDialog(),
        this.isEditDialogOpen && this.toggleEditDialog(),
        null === (e = this.activeContextMenuButtonElement) || void 0 === e || e.focus()
    }
    generateActionsMenuProps() {
        return {
            menuItems: this.getActionMenuItem(),
            onDismiss: this.toggleActionMenu
        }
    }
    generateTopSiteAddDialogProps() {
        return {
            onClose: e=>{
                this.toggleAddDialog()
            }
        },
        saveHandler: (e,t)=>{
            const i = t || e.detail
            , n = wi(i.url)
            , r = t ? t.title : i.name
            , o = function(e, t, i) {
                if (e && t) {
                    const n = e.fixupAndValidateUrl(t.href);
                    if (n)
                        return e.updateCustomLink(-1, n, i || t.hostname),
                        Ye.H.logEvent(Ye.v.NTP_CUSTOMIZE_SHORTCUT_ADD),
                        !0
                }
            }
            return !1
        }(this.ntpApiHandle, n, r);
        o && this.toggleAddDialog()
    }
    ,

```

```

headerTitle: this.strings.addDialogHeadingText,
saveText: this.strings.addText,
cancelText: this.strings.cancelText,
closeText: this.strings.closeButtonText,
dialogAnchor: this.activeTopSiteElement,
nameInputBox: {
  name: this.strings.nameLabelText,
  value: "",
  ariaLabel: this.strings.ariaLabel_addNameInput || ""
},
urlInputBox: {
  name: this.strings.urlLabelText,
  value: "",
  ariaLabel: this.strings.ariaLabel_addUrlInput || ""
},
newOrUpdatedTopSite: {
  name: "",
  url: ""
},
saveButtonTelemetryTag: this.topSitesTelemetryContext &&
this.topSitesTelemetryContext.saveAdd &&
this.topSitesTelemetryContext.saveAdd.getMetadataTag(),
cancelButtonTelemetryTag: this.topSitesTelemetryContext &&
this.topSitesTelemetryContext.cancelAdd &&
this.topSitesTelemetryContext.cancelAdd.getMetadataTag(),
closeButtonTelemetryTag: this.topSitesTelemetryContext &&
this.topSitesTelemetryContext.closeAddDialog &&
this.topSitesTelemetryContext.closeAddDialog.getMetadataTag()
}
}
generateTopSiteEditDialogProps() {
  return {
    onClose: e=>{
      this.toggleEditDialog(e)
    },
    saveHandler: e=>{
      const t = e.detail
      , i = wi(t.url)
      , n = t.name;
      if (this.dragDropService && "slot" in this.activeTopSiteItem)
        return this.activeTopSiteItem.title = n,
        this.dragDropService.updateTopSites(this.activeTopSiteItem),
        this.toggleEditDialog(e),
        void this.getOrUpdateTopSites();
      const r = function(e, t, i, n, r, o) {
        if (t && n) {
          let s = t.fixupAndValidateUrl(n.href);
          if (s && r)
            return t.getMostVisitedItemData(r) ? (s = t.getMostVisitedItemData(r).url !== s
? s : "",
            t.updateCustomLink(r, s, o || n.hostname),
            t.logEvent(Ye.v.NTP_CUSTOMIZE_SHORTCUT_UPDATE)) :
(t.onmostvisitedchange = i,
            t.updateCustomLink(-1, s, o || n.hostname),
            e()),
            !0

```

```

        }
        return !1
    }(this.getOrUpdateTopSites.bind(this), this.ntpApiHandle,
this.onMostVisitedHandler.bind(this), i, this.activeTopSiteItem.rid, n);
    r && this.toggleEditDialog(e)
}

,
headerTitle: this.strings.renameDialogHeadingText,
saveText: this.strings.saveText,
cancelText: this.strings.cancelText,
closeText: this.strings.closeButtonText,
dialogAnchor: this.activeTopSiteElement,
nameInputBox: {
    name: this.strings.nameLabelText,
    value: "",
    ariaLabel: this.strings.ariaLabel_addNameInput || ""
},
saveButtonTelemetryTag: this.topSiteActionTelemetryContext &&
this.topSiteActionTelemetryContext.saveEdit &&
this.topSiteActionTelemetryContext.saveEdit.getMetadataTag(),
cancelButtonTelemetryTag: this.topSiteActionTelemetryContext &&
this.topSiteActionTelemetryContext.cancelEdit &&
this.topSiteActionTelemetryContext.cancelEdit.getMetadataTag(),
closeButtonTelemetryTag: this.topSiteActionTelemetryContext &&
this.topSiteActionTelemetryContext.closeEditDialog &&
this.topSiteActionTelemetryContext.closeEditDialog.getMetadataTag()
}
}
generateUndoTopSiteHandler() {
    return this.isDisableDefaultInProgress ? (this.disableCurated(),
    void (this.isDisableDefaultInProgress = !1)) : this.dragDropService && "slot"in
this.activeTopSiteItem ? (this.dragDropService.addTopSite(this.activeTopSiteItem),
    this.toggleUndoToast(),
    void this.getOrUpdateTopSites()) : (this.activeTopSiteItem.tileSource ==
O.PromotedCuratedTileSource && (this.numberPromotedSites++,
    (0,
    g.$o()).setItem(z, this.numberPromotedSites.toString())),
    at(this.getOrUpdateTopSites.bind(this), this.ntpApiHandle, this.activeTopSiteItem.rid,
this.activeTopSiteItem.tileSource, this.activeTopSiteItem.url),
    void this.toggleUndoToast())
}
generateUndoToastProps() {
    const e = this.activeTopSiteItem.title
    , t = e.length > 20 ? `${e.substring(0, 20)}...` : e
    , i = this.strings.undoRemovedFormat;
    let n = (0,
    ae.Z)(i, t);
    return this.isDisableDefaultInProgress && (n = [this.strings.undoDisableDefault]),
    {
        closeButtonLabel: this.strings.closeButtonText,
        closeButtonTelemetryTag: this.topSiteActionTelemetryContext &&
this.topSiteActionTelemetryContext.closeRemoveToast ?
this.topSiteActionTelemetryContext.closeRemoveToast.getMetadataTag() : null,
        closeHandler: ()=>{
            this.toggleUndoToast()
        }
    }
,

```



```

        notificationDurationMs: this.config.undoToastNotificationDurationMs || B,
        removedText: n,
        undoButtonLabel: this.strings.undoLabelText,
        undoButtonTelemetryTag: this.topSiteActionTelemetryContext &&
this.topSiteActionTelemetryContext.undoRemoveTopSite ?
this.topSiteActionTelemetryContext.undoRemoveTopSite.getMetadataTag() : null,
        undoTopSiteHandler: ()=>{
            this.generateUndoTopSiteHandler()
        }
    }
}
generatePinToastProps(e) {
    const {toastText: t, toastDisplayMs: i, tileTitle: n=this.activeTopSiteItem.title} = e
    , r = n.length > 20 ? `${n.substring(0, 20)}...` : n
    , o = (0,
ae.Z)(t, r);
    return {
        closeButtonLabel: this.strings.closeButtonText,
        closeButtonTelemetryTag: this.topSiteActionTelemetryContext &&
this.topSiteActionTelemetryContext.closeRemoveToast ?
this.topSiteActionTelemetryContext.closeRemoveToast.getMetadataTag() : null,
        closeHandler: ()=>{
            this.isPinToastOpen = !1
        }
        ,
        notificationDurationMs: i || this.config.undoToastNotificationDurationMs || B,
        pinText: o
    }
}
checkTopsitesTail(e) {
    var t;
    const i = null === (t = this.topSites) || void 0 === t ? void 0 : t.length;
    if (i)
        for (let t = i - 1; t > e && "slot" in this.topSites[t]; t--)
            this.topSites[t].slot--,
            this.dragDropService.addTopSite(this.topSites[t])
    }
getActionMenuItem() {
    var e, t, i, n, r, o;
    const s = [O.CuratedTileSource, O.PromotedCuratedTileSource,
O.SponsoredCuratedTileSource]
    , a = this.activeTopSiteItem && s.includes(this.activeTopSiteItem.tileSource)
    , c = (null === (e = this.config) || void 0 === e ? void 0 : e.enableFluentUIIcons) ? pt() :
'<svg viewBox="0 0 16 16" width="16" height="16"><path d="M14 3h-1v11.5a1.47 1.47 0 0 1-.44
1.06 1.5 1.5 0 0 1-1.06.44h-8a1.47 1.47 0 0 1-1.06-.44A1.5 1.5 0 0 1 2 14.5V3H1V2h4V1a.97.97 0 0 1
.29-.7A.97.97 0 0 1 6 0h3a.97.97 0 0 1 .7.3.94.94 0 0 1 .3.7v1h4v1ZM6 2h3V1H6v1Zm6 1H3v11.5c0
.14.05.25.15.35.1.21.15.35.15h8c.14 0 .25-.05.35-.15.1-.15-.21.15-.35V3ZM6 13H5V5h1v8Zm2
0H7V5h1v8Zm2 0H9V5h1v8Z"/></svg>'
    , d = {
        id: "Remove",
        title: this.strings.removeLabelText,
        glyph: c,
        onClick: e=>{
            this.checkTopsitesTail(this.findActiveSiteIndex(this.activeTopSiteItem)),
            "https://www.office.com" == this.activeTopSiteItem.url &&
(this.deletedUrlLookup[this.activeTopSiteItem.url] = !0,
            this.webStorage.setObject(ki, this.deletedUrlLookup)),

```

```

        this.activeTopSiteItem.tileSource == O.PromotedCuratedTileSource &&
(this.numberPromotedSites--,
    (0,
        g.$o()).setItem(z, this.numberPromotedSites.toString()),
        this.dragDropService && "slot"in this.activeTopSiteItem &&
this.dragDropService.removeTopSite(this.activeTopSiteItem),
        st(0, this.getOrUpdateTopSites.bind(this), this.activeTopSiteItem, this.ntpApiHandle,
this.toggleUndoToast.bind(this), !0)
    )
    ,
        telemetryTag: this.topSiteActionTelemetryContext &&
this.topSiteActionTelemetryContext.removeTopSite ?
this.topSiteActionTelemetryContext.removeTopSite.getMetadataTag() : ""
    }
    , l = (null === (t = this.config) || void 0 === t ? void 0 : t.enableFluentUllcons) ? Jt() : Zt.Z
    , u = {
        id: "Rename",
        title: this.strings.renameLabelText,
        glyph: l,
        onClick: e=>{
            this.toggleEditDialog(e)
        }
    }
    ,
        telemetryTag: this.topSiteActionTelemetryContext &&
this.topSiteActionTelemetryContext.editDialog ?
this.topSiteActionTelemetryContext.editDialog.getMetadataTag() : ""
    }
    , p = (null === (i = this.config) || void 0 === i ? void 0 : i.enableFluentUllcons) ? Yt() : ei.Z
    , h = {
        id: "Hide",
        title: this.isOnAdDisclaimerFlights() ? this.strings.hideSponsoredCuratedLabelText :
this.strings.hideCuratedLabelText,
        glyph: p,
        onClick: e=>{
            this.disableCurated()
        }
    }
    ,
        telemetryTag: this.topSiteActionTelemetryContext &&
this.topSiteActionTelemetryContext.removeCurated ?
this.topSiteActionTelemetryContext.removeCurated.getMetadataTag() : ""
    }
    , f = (null === (n = this.config) || void 0 === n ? void 0 : n.enableFluentUllcons) ? ii() : ni.Z
    , m = {
        id: "PinToTaskBar",
        title: this.strings.pinToTaskBar,
        glyph: f,
        onClick: e=>{
            this.pinToTaskBar(),
            this.togglePinToast()
        }
    }
    ,
        telemetryTag: this.topSiteActionTelemetryContext &&
this.topSiteActionTelemetryContext.pinningTopSite ?
this.topSiteActionTelemetryContext.pinningTopSite.getMetadataTag() : ""
    }
    , v = {
        id: "Pin",

```

```

        title: (null === (r = this.activeTopSiteItem) || void 0 === r ? void 0 : r.dragDropType) ===
E.DragDrop ? this.strings.unpinSite : this.strings.pinSite,
        glyph: (null === (o = this.config) || void 0 === o ? void 0 : o.enableFluentUIIcons) ? Pt() :
Lt.Z,
        onClick: e=>{
            this.pinAction(this.activeTopSiteItem)
        }
    },
    telemetryTag: this.topSiteActionTelemetryContext &&
this.topSiteActionTelemetryContext.pinningTopSite ?
this.topSiteActionTelemetryContext.pinningTopSiteInQuickLinks.getMetadataTag() : ""
}
    , b = [u, d];
    a && b.push(h),
    b.push(m),
    this.config.enableAllPin && b.push(v);
    const y = this.getSmartListActionsMenuItem();
    return y && b.push(y),
    b
}
getSmartListActionsMenuItem() {
    if (this.activeTopSiteItem && this.topSitesSmartListManager.shouldRenderSmartList &&
this.topSitesSmartListManager.hasSmartList(this.activeTopSiteItem.rid)) {
        let e, t, i;
        return this.topSitesSmartListManager.getEnabledSmartList(this.activeTopSiteItem.rid) ?
(e = this.strings.disableSmartListText,
i = this.updateSmartListStateHandler.bind(this, this.activeTopSiteItem.rid, !1),
t = this.topSiteActionTelemetryContext &&
this.topSiteActionTelemetryContext.turnOffPreview ?
this.topSiteActionTelemetryContext.turnOffPreview.getMetadataTag() : "") : (e =
this.strings.enableSmartListText,
i = this.updateSmartListStateHandler.bind(this, this.activeTopSiteItem.rid, !0),
t = this.topSiteActionTelemetryContext &&
this.topSiteActionTelemetryContext.turnOnPreview ?
this.topSiteActionTelemetryContext.turnOnPreview.getMetadataTag() : ""),
        {
            id: "SmartList",
            title: e,
            glyph: '<svg width="16" height="16" viewBox="0 0 16 16" fill="none"><path d="M0
6v1h1V6H0Zm0 3v1h1V9H0Zm3 0v1h13V9H3Zm-3 3v1h1v-1H0Zm3 1h13v-1H3v1Zm0-
7v1h13V6H3ZM0 3v1h1V3H0Zm3 0v1h13V3H3Z"/></svg>',
            onClick: e=>{
                i()
            }
        },
        telemetryTag: t
    }
}
return null
}
getOrUpdateTopSites() {
    this.topSites = this.getTopSites(),
    this.topSitesPlaceHolders = this.getTopSitesPlaceHolders()
}
getOrderedTopSites() {
    var e;
    let t = function(e) {

```

```

let t = null;
if (e) {
  if (!e.mostVisitedAvailable)
    return null;
  t = e.mostVisited.map(((t,i)=>{
    const n = e.getMostVisitedItemData(t.rid);
    return {
      rid: t.rid,
      dataGenerationTime: n.dataGenerationTime,
      faviconUrl: t.faviconUrl,
      domain: n.domain,
      title: n.title,
      tileSource: n.tileSource,
      tileTitleSource: n.tileTitleSource,
      url: n.url,
      direction: n.direction,
      enforcement: t.enforcement,
      customImagePart: t.customImagePart
    }
  }
  )),
  Ye.H.logEvent(Ye.v.NTP_ALL_TILES_RECEIVED)
}
return t
})(this.ntpApiHandle);
t = this.removeBlockedSites(t),
this.updateTitleWithCuratedSites(t),
this.updateTitleWithConfigMapping(t);
let i = 1;
const n = new Map
, r = this.numberPromotedSites;
let o = r > 0 && !this.disablePromoteTopSites;
const s = [];
t || (t = []),
this.updateAffiliateAutoAppendTileSource(t);
let a = this.config.maxTiles ? this.config.maxTiles - 1 : M - 1;
const c = this.getCurrentLayoutConfig();
a = c.tile - 1;
const d = null === (e = this.chromiumPageSettingState) || void 0 === e ? void 0 :
e.hideDefaultTopSites;
let l = t.length >= a;
if (!d && t && this.config && (t.length < a || o) && this.config.curatedSites) {
  !function(e, t) {
    if (t && t.forEach((e=>{
      const t = new T(e.url);
      ie[t.domain] = !0,
      ne[e.url] = !0
    }
  )),
  te = [],
  !e.curatedSites)
    return;
    const i = e.curatedSites.map((e=>Object.assign(Object.assign({}, e), {
      faviconUrl: oe(e.faviconUrl)
    })))
    , n = {};
    (0,

```

```

Y.Z)(ie, ((e,t)=>{
    se(n, t)
})
)),
(0,
Y.Z)(ne, ((e,t)=>{
    if (!t || n[t])
        return;
    const i = new T(t);
    se(n, i.domainAndPath),
    n[t] = !0
})
)),
te = new Array,
i.forEach((e=>{
    const t = new T(e.url);
    n[t.domain] || n[t.domainAndPath] || n[e.url] || te.push(e)
})
))
})(this.config, t),
t.length < a && (o = !1,
l = !1);
const e = t.length;
e > 0 && (i = t[e - 1].rid + 1e3);
const c = te;
let d = this.config.maxTiles - 1 - t.length;
o && (d = r);
const u = c.slice(0, d).map((e=>(n.set(i, e),
{
    rid: i++,
    dataGenerationTime: void 0,
    faviconUrl: e.faviconUrl,
    domain: void 0,
    title: e.title,
    tileSource: this.getTileSource(o, e.isSponsored),
    tileTitleSource: void 0,
    url: e.url,
    direction: e.direction,
    enforcement: void 0,
    isSponsored: e.isSponsored
})));
if (this.webStorage = (0,
g.$o)(),
this.deletedUrlLookup = this.webStorage.getObject(ki) || {},
this.enableOfficeComCurated && !this.deletedUrlLookup["https://www.office.com"]) {
    const e = {
        rid: i++,
        dataGenerationTime: void 0,
        faviconUrl: "http://img-s-msn-
com.akamaized.net/tenant/amp/entityid/BBMzZIJ.img",
        domain: void 0,
        title: "Office",
        tileSource: O.CuratedTileSource,
        tileTitleSource: void 0,
        url: "https://www.office.com",
        direction: "ltr",
        enforcement: void 0
    }
}

```

```

        };
        u.unshift(e)
    }
    o ? s.push(...u) : t.push(...u)
}
this.config.enableRecommendedSites && (t = ot(this.config, t, n));
const u = new Map;
if (o && s.length > 0)
    for (let e = r, t = 0; e > 0 && t < s.length; e--,
        t++)
        u.set(a - e, s[t]);
const p = []
    , h = new Map;
let f = 0;
const m = [O.AlgoGeneratedTileSource, O.AffiliateAutoAppendTileSource,
O.CuratedTileSource, O.SponsoredCuratedTileSource, O.WPOPromotedTileSource];
t.forEach(((e,t)=>{
    if (t < a)
        e.tileSource === O.UserAddedTileSource || e.tileSource ===
O.UserAddedTileSourceNewVal ? f++ : m.includes(e.tileSource) && p.push(t),
        h.set(t, e);
    else if ((e.tileSource === O.UserAddedTileSource || e.tileSource ===
O.UserAddedTileSourceNewVal) && p.length) {
        const i = p.pop();
        h.has(i) && (h.delete(i),
        h.set(t, e),
        f++)
    }
    f >= a && f <= a + 1 && (e.tileSource !== O.UserAddedTileSource && e.tileSource !==
O.UserAddedTileSourceNewVal || (h.set(t, e),
    f++))
})
)),
t = [],
h && h.forEach(((e,i)=>{
    t.push(e)
})
)),
o && 0 === f && u.size > 0 && u.forEach(((e,i)=>{
    t.splice(i, 0, e),
    t.pop()
})
));
const v = ce.AI.CurrentFlightSet;
return (v.has("prg-prmt-crtdv2") || v.has("prg-prmt-ctrlv2")) && l && 0 === f &&
me.M.addOrUpdateTplString("promotedTopSites"),
t
}
getTopSites() {
    let e = this.getOrderedTopSites();
    if (this.config.draggable) {
        this.dragDropService || this.initializeDragDropService();
        const t = this.getCurrentLayoutConfig().tile - 1;
        this.dragDropService && (e = this.dragDropService.getTopSites(e, t))
    }
    if (e && e.length > 0) {
        this.userSelectedSettingCheck ||

```

```

this.topSitesSmartListManager.mapMostVisitedDataToSmartLists(e),
    this.userSelectedSettingCheck = !1,
    e = e.map(((t,i)=>{
        if (this.config.maxTiles - 1 < i)
            return;
        if (this.config.overrideIconsList && this.config.overrideIconsList.length > 0 &&
this.topSiteMapper.size > 0) {
            const e = new URL(t.url);
            this.topSiteMapper.get(t.url) ? t.faviconUrl = this.topSiteMapper.get(t.url) :
this.topSiteMapper.get(e.hostname) && (t.faviconUrl = this.topSiteMapper.get(e.hostname))
        }
        const n = new T(t.url)
        , {enableAffiliateLinks: r, topSitesAffiliates: o} = this.config;
        r && o && o[n.domainPathAndQuery] && t.tileSource ===
(O.AlgoGeneratedTileSource || O.AffiliateAutoAppendTileSource) &&
Q.test(o[n.domainPathAndQuery]) && (t.url = t.url.replace(/\/$/, "") + o[n.domainPathAndQuery]);
        const s = function(e, t) {
            if (t.shouldRenderSmartList) {
                const i = t.getEnabledSmartList(e.rid);
                if (i && t.smartListBadgePropsMap && t.smartListBadgePropsMap.size > 0)
                    return t.smartListBadgePropsMap.get(i.experienceType)
            }
            return null
        }(t, this.topSitesSmartListManager);
        return this.config.adLabelType && e.find((e=>!0 === e.isSponsored)) &&
me.M.addOrUpdateTplProperty("AdDisclaimerShows", "1"),
        Object.assign(Object.assign({}, t), {
            badge: s,
            adLabelType: this.config.adLabelType,
            onMouseEnter: this.handleTopSiteHover(t.rid, !0),
            onMouseLeave: this.handleTopSiteHover(t.rid, !1),
            onFocus: this.handleTopSiteHover(t.rid, !0),
            onBlur: this.handleTopSiteHover(t.rid, !1),
            onKeyDown: this.handleKeyDownPress(t.rid)
        })
    })
});
const t = e.map((e=>{
    const t = ((e,t)=>{
        if (!e)
            return;
        let i;
        switch (t.tileSource) {
            case O.UserAddedTileSource:
            case O.UserAddedTileSourceNewVal:
                i = Ce;
                break;
            case O.CuratedTileSource:
                i = ye;
                break;
            case O.PromotedCuratedTileSource:
                i = we;
                break;
            case O.WPOPromotedTileSource:
                i = Te;
                break;
            case O.SponsoredCuratedTileSource:

```

```

        i = Oe;
        break;
    case O.AffiliateAutoAppendTileSource:
        i = Ee;
        break;
    default:
        i = Se
    }
    t.url === J && (i = ke);
    const n = ve.uH.TopSites;
    return {
        topSiteTile: e.addOrUpdateChild({
            name: `${i}_${Ae}`,
            content: {
                type: n
            }
        }),
        destination: e.addOrUpdateChild({
            name: `${i}_${Ie}`,
            behavior: ve.wu.Navigate,
            content: {
                headline: Ke.tsn,
                type: n
            },
            overrideDestinationUrl: Je
        }),
        moreOption: e.addOrUpdateChild({
            name: `${i}_${Pe}`,
            behavior: ve.wu.More,
            content: {
                headline: Ke.moreOption,
                type: n
            },
            overrideDestinationUrl: Je
        }),
        unpin: e.addOrUpdateChild({
            name: `${i}_${Qe}`,
            behavior: ve.wu.Unpin,
            content: {
                headline: Ke.unpin,
                type: n
            },
            overrideDestinationUrl: Je
        }),
        pin: e.addOrUpdateChild({
            name: `${i}_${Ze}`,
            behavior: ve.wu.Pin,
            content: {
                headline: Ke.pin,
                type: n
            },
            overrideDestinationUrl: Je
        })
    }
}
)(this.telemetryObject, e);
let i = e.tileSource === O.PromotedCuratedTileSource && t && t.unpin &&

```



```

t.unpin.getMetadataTag();
    return this.config.enableAllPin && e.dragDropType === E.DragDrop && (i = t && t.pin
&& t.pin.getMetadataTag()),
    Object.assign(Object.assign({}, e), {
        contextMenuLabel: this.strings.contextMenuLabel,
        toggleActionMenu: this.toggleActionMenu.bind(this),
        contentViewTelemetryTag: t && t.topSiteTile && t.topSiteTile.getMetadataTag(),
        anchorTelemetryTag: t && t.destination && t.destination.getMetadataTag(),
        toggleActionMenuButtonTelemetryTag: t && t.moreOption &&
t.moreOption.getMetadataTag(),
        enableTwoLineTopSiteTitles: this.enableTwoLineTopSiteTitles,
        promote: e.dragDropType === E.DragDrop,
        pinLabel: e.dragDropType === E.DragDrop ? this.strings.unpinSite :
this.strings.pinSite,
        pinAction: this.pinAction.bind(this),
        pinActionButtonTelemetryTag: i
    })
    });
    return this.currentTilesNumber = e.length,
    t
}
    return this.userSelectedSetting && this.userSelectedSetting == he.Z3.off ||
this.zeroTopSitesErrorHandler(),
    []
}
    getTopSitesPlaceHolders() {
        const e = [];
        return this.currentTilesNumber < this.config.maxTiles && (e.push({
            addTileSupported: !0,
            backPlateEnabled: this.config.enableBackPlateForPlaceholder || !1,
            onAddTopSiteClick: this.toggleAddDialog.bind(this),
            ariaLabel: this.strings.ariaLabel_addTile,
            addTopSiteButtonTelemetryTag: this.topSitesTelemetryContext &&
this.topSitesTelemetryContext.topSitePlaceholderAddSite &&
this.topSitesTelemetryContext.topSitePlaceholderAddSite.getMetadataTag()
        })),
        this.currentTilesNumber++),
        e
    }
    handleClick(e) {
        this.isActionMenuOpen && (!this.topSiteActionsMenu ||
this.topSiteActionsMenu.contains(e.target) ||
this.activeContextMenuButtonElement.contains(e.target) ||
this.activeContextMenuButtonElement.contains(e.path[0])) ||
this.toggleActionMenu(this.activeTopSiteItem, e),
        this.topSites && this.topSites.length > 0 && this.ShowPinningWizardCampaign()
    }
    handleTopSiteHover(e, t=!0) {
        return i=>{
            if (this.topSitesSmartListManager.shouldRenderSmartList &&
(this.topSitesSmartListManager.hoverTopSite(e, t, i),
this.topSitesSmartListManager.hasSmartList(e) && i.target && "mouseleave" !== i.type))
{
                const t = ri.u.get(i.target);
                if (t && t.contract) {
                    const n = t.contract;

```

```

        n.overrideDestinationUrl = Je,
        n.content && (n.content.headline = e.toString()),
        ri.u.setAttribute(i.target, n),
        me.M.sendActionEvent(i.target, ve.Aw.Hover, ve.wu.Show)
    }
}
}
}
handleKeyDownPress(e) {
    return t=>{
        "ArrowUp" === t.key ? this.topSitesSmartListManager.moveFocusToSmartList(e, !1) &&
t.preventDefault() : "ArrowDown" === t.key &&
this.topSitesSmartListManager.moveFocusToSmartList(e, !0) && t.preventDefault()
    }
}
findActiveSiteIndex(e) {
    var t;
    if (!e || !(null === (t = this.topSites) || void 0 === t ? void 0 : t.length))
        return -1;
    let i = -1;
    for (let t = 0; t < this.topSites.length; t++)
        if (e.rid === this.topSites[t].rid) {
            i = t;
            break
        }
    return i
}
pinAction(e, t) {
    var i, n;
    if (e.dragDropType === E.DragDrop && ((null === (i = this.config) || void 0 === i ? void 0 :
i.enableAllPin) || this.dragDropService && "slot"in e))
        return e.dragDropType = E.DragDropUnpin,
this.togglePinToast({
            toastText: this.strings.unpinConfirmationMessage,
            toastDisplayMs: $,
            tileTitle: e.title
        }),
this.dragDropService.updateTopSites(e),
this.getOrUpdateTopSites(),
void this.dragDropService.addUnpinnedTopSite(e);
    if (this.activeTopSiteItem = e,
null === (n = this.config) || void 0 === n ? void 0 : n.enableAllPin) {
        e.dragDropType = E.DragDrop;
        let t = Object.assign({}, e);
        t = Object.assign(Object.assign({}, e), {
            slot: this.findActiveSiteIndex(e)
        }),
this.dragDropService.addTopSite(t),
this.togglePinToast({
            toastText: this.strings.pinConfirmationMessage,
            toastDisplayMs: $,
            tileTitle: e.title
        }),
this.getOrUpdateTopSites()
    }
}
disableCurated() {

```

```

this.isDisableDefaultInProgress = !0;
const e = this.chromiumPageSettingState
, t = {
  hideDefaultTopSites: !e.hideDefaultTopSites,
  currentBackgroundImageType: e.currentBackgroundImageType,
  currentLayout: he.nP.custom,
  greetingEnabled: e.greetingEnabled,
  imageOfTheDayEnabled: e.imageOfTheDayEnabled,
  quickLinksEnabled: e.quickLinksEnabled,
  selectedQuickLinksDisplaySetting: e.selectedQuickLinksDisplaySetting,
  selectedFeedDisplaySetting: e.selectedFeedDisplaySetting
};
this.pageSettingsConnector && (this.pageSettingsConnector.updateLayout(t),
this.getOrUpdateTopSites(),
this.toggleUndoToast(),
(0,
vi.ih)(l.x.topSitesEdgeNextWC))
}
toggleActionMenu(e, t) {
  this.activeTopSiteElement = !this.isActionMenuOpen && t ?
t.currentTarget.parentElement.parentElement : this.activeTopSiteElement,
  this.activeTopSiteItem = e,
  this.isActionMenuOpen || (t && t.currentTarget && ri.u.addElement(t.currentTarget),
  this.topSiteActionTelemetryContext && this.activeTopSiteItem &&
(this.topSiteActionTelemetryContext = ((e,t)=>{
  let i;
  switch (t.tileSource) {
    case O.UserAddedTileSource:
    case O.UserAddedTileSourceNewVal:
      i = Ce;
      break;
    case O.CuratedTileSource:
      i = ye;
      break;
    case O.PromotedCuratedTileSource:
      i = we;
      break;
    case O.WPOPromotedTileSource:
      i = Te;
      break;
    case O.SponsoredCuratedTileSource:
      i = Oe;
      break;
    case O.AffiliateAutoAppendTileSource:
      i = Ee;
      break;
    default:
      i = Se
  }
  const {removeTopSite: n, editDialog: r, closeEditDialog: o, saveEdit: s, cancelEdit: a,
turnOffPreview: c, turnOnPreview: d, pinningTopSiteInQuickLinks: l} = e;
  return n.contract.name = `${i}_${Me}`,
  r.contract.name = `${i}_${Re}`,
  o.contract.name = `${i}_${Be}_${De}`,
  s.contract.name = `${i}_${Be}_${Ne}`,
  a.contract.name = `${i}_${Be}_${Fe}`,
  c.contract.name = `${i}_${Ge}`,

```

```

        d.contract.name = `${i}_${Ve}`,
        l.contract.name = `${i}_${Ze}`,
        e
    }
    )(this.topSiteActionTelemetryContext, this.activeTopSiteItem)),
    this.actionsMenuProps = this.generateActionsMenuProps(),
    this.activeContextMenuButtonElement = t.currentTarget),
    this.isActionMenuOpen = !this.isActionMenuOpen,
    (0,
    de.Gg)(de.tk.actionMenuOpen, this.isActionMenuOpen)
}
toggleAddDialog(e) {
    if (this.activeTopSitePlaceholderElement = !this.isAddDialogOpen && e ?
e.currentTarget.parentElement.parentElement : null,
    !this.isAddDialogOpen) {
        e && e.currentTarget && ri.u.addElement(e.currentTarget);
        const t = document.dir === gt.N.ltr
            , i = this.config.suggestedTopSiteList && this.config.suggestedTopSiteList.length > 0 ?
l : A
            , n = rt(this.activeTopSitePlaceholderElement, this.topSitesRoot, i,
document.documentElement.clientWidth, document.documentElement.clientHeight, t);
            this.topSiteAddDialogContainerPosition = n
        }
        this.isAddDialogOpen = !this.isAddDialogOpen,
        this.isAddDialogOpen || (this.isEditDialogOpen && this.toggleEditDialog(),
        this.isUndoToastOpen && this.toggleUndoToast()),
        (0,
        de.Gg)(de.tk.addTopSite, this.isAddDialogOpen),
        this.topSiteAddDialog.newOrUpdatedTopSite = {
            name: "",
            url: ""
        }
    }
}
pinToTaskBar(e) {
    window && window.chrome && window.chrome.appPinningPrivate &&
window.chrome.appPinningPrivate.pinPage("This attests that the user has agreed to pin this
website", this.activeTopSiteItem.url, this.activeTopSiteItem.title, (e=>console.log(e)))
}
toggleEditDialog(e) {
    if (!this.isEditDialogOpen) {
        e && e.currentTarget && ri.u.addElement(e.currentTarget),
        this.topSiteEditDialog.newOrUpdatedTopSite = {
            name: this.activeTopSiteItem.title,
            url: this.activeTopSiteItem.url
        },
        this.topSiteEditDialog.nameInputBox.value = this.activeTopSiteItem.title;
        const t = document.dir === gt.N.ltr
            , i = rt(this.activeTopSiteElement, this.topSitesRoot, j,
document.documentElement.clientWidth, document.documentElement.clientHeight, t);
            this.topSiteEditDialogContainerPosition = i
        }
        this.isEditDialogOpen = !this.isEditDialogOpen,
        this.isEditDialogOpen || (this.isAddDialogOpen && this.toggleAddDialog(),
        this.isUndoToastOpen && this.toggleUndoToast()),
        (0,
        de.Gg)(de.tk.editTopSite, this.isEditDialogOpen)
    }
}

```

```

toggleUndoToast() {
  if (!this.isUndoToastOpen && this.topSitesRoot && this.undoToastContainer) {
    this.isActionMenuOpen = !1;
    const e = this.topSitesRoot.getBoundingClientRect()
      , t = `top:${Math.ceil(e.bottom) + window.scrollY + q}px`;
    this.undoToastContainer.setAttribute("style", t),
    this.undoToast = this.generateUndoToastProps(),
    ri.u.addElement(this.undoToastContainer),
    this.isPinToastOpen = !1,
    this.isUndoToastOpen = !0,
    nt.bind(this)(this.undoToast.notificationDurationMs, this.closeUndoToast.bind(this)),
    setTimeout(()=>{
      this.undoButton.focus()
    }
    ), 100)
  } else
    this.closeUndoToast();
  (0,
  de.Gg)(de.tk.toast, this.isUndoToastOpen)
}
togglePinToast(e={
  toastText: this.strings.pinToTaskBarConfirmationMessage
}) {
  if (!this.isPinToastOpen && this.topSitesRoot && this.undoToastContainer) {
    this.isActionMenuOpen = !1;
    const t = this.topSitesRoot.getBoundingClientRect()
      , i = `top:${Math.ceil(t.bottom) + window.scrollY + q}px`;
    this.undoToastContainer.setAttribute("style", i),
    this.pinToast = this.generatePinToastProps(e),
    ri.u.addElement(this.undoToastContainer),
    this.isUndoToastOpen = !1,
    this.isPinToastOpen = !0,
    nt.bind(this)(this.pinToast.notificationDurationMs, this.closeUndoToast.bind(this))
  } else
    this.isPinToastOpen = !1;
  (0,
  de.Gg)(de.tk.toast, this.isPinToastOpen)
}
initializeTopSitesState() {
  this.currentCollapsedState = this.defaultCollapsedState,
  this.currentCollapsedState ? ((0,
  Xe.o_)(l.x.topSitesEdgeNextWC, !0),
  this.actionButtonLabelClassName = "collapsed-label",
  this.actionButtonSvgClassName = "collapsed-svg",
  this.sitesClassName = "collapsed-sites") : (this.actionButtonLabelClassName =
"expanded-label",
  this.actionButtonSvgClassName = "expanded-svg",
  this.sitesClassName = "expanded-sites"),
  this.setInformationalOnlyStyle(),
  this.topSitesTelemetryContext = ((e,t)=>{
    if (!e)
      return;
    const i = ve.uH.TopSites
      , n = e.addOrUpdateChild({
        name: `${Ue}_${t ? _e : We}`,
        behavior: t ? ve.wu.Show : ve.wu.Hide,
        content: {

```

```

        headline: t ? Ke.show : Ke.collapse,
        type: ve.uH.TopSites
    },
    overrideDestinationUrl: Je
})
, r = e.addOrUpdateChild({
    name: He,
    behavior: ve.wu.Add,
    content: {
        headline: Ke.addSite,
        type: i
    },
    overrideDestinationUrl: Je
})
, o = {
    name: ze,
    type: ve.wu.View,
    content: {
        headline: Ke.container,
        type: ve.uH.TopSites
    },
    action: ve.Aw.View,
    overrideDestinationUrl: Je
};
return {
    showOrHide: n,
    topSitePlaceHolderAddSite: r,
    topSiteCommon: new be.D(o),
    saveAdd: e.addOrUpdateChild({
        name: `${ze}_${$e}_${Ne}`,
        behavior: ve.wu.Save,
        content: {
            headline: Ke.add,
            type: i
        },
        overrideDestinationUrl: Je
    }),
    cancelAdd: e.addOrUpdateChild({
        name: `${ze}_${$e}_${Fe}`,
        behavior: ve.wu.Cancel,
        content: {
            headline: Ke.cancel,
            type: i
        },
        overrideDestinationUrl: Je
    }),
    closeAddDialog: e.addOrUpdateChild({
        name: `${ze}_${$e}_${De}`,
        behavior: ve.wu.Close,
        content: {
            headline: Ke.close,
            type: i
        },
        overrideDestinationUrl: Je
    })
}
}

```

```

)(this.telemetryObject, this.currentCollapsedState),
this.topSiteActionTelemetryContext = (e=>{
  if (!e)
    return;
  const t = ve.uH.TopSites;
  return {
    removeTopSite: e.addOrUpdateChild({
      name: `${Me}`,
      behavior: ve.wu.Remove,
      content: {
        headline: `${Ke.remove} ${Ke.tsn}`,
        type: t
      },
      overrideDestinationUrl: Je
    }),
    undoRemoveTopSite: e.addOrUpdateChild({
      name: `${xe}_${Le}`,
      behavior: ve.wu.UndoRemove,
      content: {
        headline: `${Ke.undoRemove} ${Ke.tsn}`,
        type: t
      },
      overrideDestinationUrl: Je
    }),
    closeRemoveToast: e.addOrUpdateChild({
      name: `${xe}_${De}`,
      behavior: ve.wu.Close,
      content: {
        headline: Ke.close,
        type: t
      },
      overrideDestinationUrl: Je
    }),
    editDialog: e.addOrUpdateChild({
      name: `${ze}_${Re}`,
      behavior: ve.wu.Rename,
      content: {
        headline: `${Ke.rename} ${Ke.tsn}`,
        type: t
      },
      overrideDestinationUrl: Je
    }),
    closeEditDialog: e.addOrUpdateChild({
      name: `${ze}_${Be}_${De}`,
      behavior: ve.wu.Close,
      content: {
        headline: Ke.close,
        type: t
      },
      overrideDestinationUrl: Je
    }),
    saveEdit: e.addOrUpdateChild({
      name: `${ze}_${Be}_${Ne}`,
      behavior: ve.wu.Save,
      content: {
        headline: Ke.save,
        type: t
      }
    })
  }
});

```

```

        },
        overrideDestinationUrl: Je
    )),
    cancelEdit: e.addOrUpdateChild({
        name: `${ze}_${Be}_${Fe}`,
        behavior: ve.wu.Cancel,
        content: {
            headline: Ke.cancel,
            type: t
        },
        overrideDestinationUrl: Je
    )),
    turnOnPreview: e.addOrUpdateChild({
        name: `${ze}_${Ve}`,
        behavior: ve.wu.TurnOn,
        content: {
            headline: Ke.turnOnPreview,
            type: t
        },
        overrideDestinationUrl: Je
    )),
    turnOffPreview: e.addOrUpdateChild({
        name: `${ze}_${Ge}`,
        behavior: ve.wu.TurnOff,
        content: {
            headline: Ke.turnOffPreview,
            type: t
        },
        overrideDestinationUrl: Je
    )),
    pinningTopSite: e.addOrUpdateChild({
        name: `${ze}_${qe}`,
        behavior: ve.wu.Pin,
        content: {
            headline: Ke.topsiteTaskbarpin,
            type: t
        },
        overrideDestinationUrl: Je
    )),
    pinningTopSiteInQuickLinks: e.addOrUpdateChild({
        name: `${ze}_${Ze}`,
        behavior: ve.wu.Pin,
        content: {
            headline: Ke.pin,
            type: t
        },
        overrideDestinationUrl: Je
    })
}
}
)(this.telemetryObject),
this.quickLinkButtonTelemetryTag = this.topSitesTelemetryContext &&
this.topSitesTelemetryContext.showOrHide &&
this.topSitesTelemetryContext.showOrHide.getMetadataTag(),
this.topSiteCommonTelemetryTag = this.topSitesTelemetryContext &&
this.topSitesTelemetryContext.topSiteCommon &&
this.topSitesTelemetryContext.topSiteCommon.getMetadataTag()

```



```

    }
    calculateTopSitesHolderWidth() {
        let e;
        return e = 10 == this.config.maxTiles ? this.columnArrangement >= le.K$.c3 ? 10 : 5 :
this.columnArrangement >= le.K$.c3 ? 8 : 4,
        e * _
    }
    calculateCollapsibleButtonMarginString() {
        const e = this.calculateTopSitesHolderWidth()
        , t = Math.min(200, 90 + P - Math.round((document.documentElement.clientWidth - e) /
2));
        return `${t < 0 ? 0 : t}px`
    }
    setInformationalOnlyStyle() {
        this.chromiumPageSettingState && "always" ===
this.chromiumPageSettingState.selectedFeedDisplaySetting && this.currentCollapsedState ?
(this.collapsibleButtonMargin = this.calculateCollapsibleButtonMarginString(),
        this.informationalCollapsedStyle = `--quicklink-end-margin:
${this.collapsibleButtonMargin}; transform: ${this.config.enableQuickLinksPaddingReducedInform ?
"translateY(12px)" : "translateY(30px)"};`) : this.informationalCollapsedStyle = ""
    }
    ShowPinningWizardCampaign() {
        new Promise(((e,t)=>{
            (0,
                mi.N)() && window && window.chrome && window.chrome.edgeNurturingPrivate &&
"function" == typeof window.chrome.edgeNurturingPrivate.NotifyTriggerEvent &&
window.chrome.edgeNurturingPrivate.NotifyTriggerEvent(window.chrome.edgeNurturingPrivate.Nur
turingTriggerEvents.NTP_TOP_SITES_CLICK, (t=>{
                    e(t)
                }
            ))
        }
        )).then((e=>{
            e && !e.success && (0,
                b.H)(y.Qc1, "TopSitesEdgeNextWC: " + e.Message)
            }
        )).catch((e=>{
            (0,
                b.OO)(e, y.Qc1, "TopSitesEdgeNextWC: Failed to call
window.chrome.edgeNurturingPrivate.NotifyTriggerEvent chromium API")
            }
        ))
    }
    reRenderTopSite() {
        const e = this.getCurrentLayoutConfig();
        this.config.maxTiles = e.tile,
        this.extraAddedSitesClassName = e.class,
        this.renderTopSite()
    }
    renderTopSite() {
        window.requestAnimationFrame(((())=>{
            setTimeout(((())=>{
                this.getOrUpdateTopSites()
            }
            ), 0)
        }
        ))
    }

```

```

}
zeroTopSitesErrorHandler() {
  me.M.sendAppErrorEvent(Object.assign(Object.assign({}, y.C6c.ZeroTopSitesError), {
    message: "Zero top sites returned"
  }))
}
initializeDragDropService() {
  this.dragDropService = new Qt(this,{
    container: this.topSitesContainerPromise
  }),
  this.dragDropService.initializeService()
}
shouldDropTopSite(e) {
  const t = this.config.blockedDomains || this.config.blockedDomainsCF;
  if (t) {
    const i = 0 == e.url.indexOf("http://") ? e.url.replace("http://", "https://") : e.url;
    for (let e = 0; e < t.length; e++) {
      const n = t[e];
      if (i.startsWith(n.url) && (!n.exclusions || !n.exclusions.find((e=>i.includes(e)))))
        return !0
    }
  }
  return !1
}
removeBlockedSites(e) {
  if (!e)
    return null;
  const t = ["ntp.msn.com", "ntp.msn.cn"];
  return e.filter((e=>{
    if (e.tileSource == O.AlgoGeneratedTileSource) {
      if (t.includes(e.domain))
        return !1;
      if (this.shouldDropTopSite(e)) {
        const e = this.config.blockedDomainsCF;
        if (me.M.addOrUpdateTplProperty("RemSE", e ? "0" : "1"),
          !e)
          return !1
      }
    }
  }))
  return !0
}
}
))
}
handleTopSiteUrl(e) {
  if (e !== J)
    return e
}
updateTitleWithCuratedSites(e) {
  if (!e)
    return;
  const t = this.config.titleOverrides;
  e.forEach((e=>{
    e.tileSource == O.AlgoGeneratedTileSource && e.url in t && (e.title = t[e.url])
  }))
}
updateTitleWithConfigMapping(e) {

```

```

        if (!e)
            return;
        const {topSiteTitleMapping: t, isTitleMappingControl: i, enableTitleMappingTrigger: n} =
this.config;
        t && e.forEach((e=>{
            if (e.tileSource == O.AlgoGeneratedTileSource) {
                const r = new T(e.url).domainAndPath;
                r in t && (i || (e.title = t[r]),
                    n && me.M.addOrUpdateTplProperty("TitleMap", "1"))
            }
        }
    ))
    }
    getTileSource(e, t) {
        return e ? O.PromotedCuratedTileSource : t ? O.SponsoredCuratedTileSource :
O.CuratedTileSource
    }
    updateAffiliateAutoAppendTileSource(e) {
        const {topSitesAffiliates: t} = this.config;
        e.forEach((e=>{
            const i = new T(e.url);
            t[i.domain] && e.tileSource == O.AlgoGeneratedTileSource && (e.tileSource =
O.AffiliateAutoAppendTileSource,
                e.isSponsored = !this.config.isOnAdDisclaimerFlightB)
        }
    ))
    }
    isOnAdDisclaimerFlights() {
        return this.config.isOnAdDisclaimerFlightA || this.config.isOnAdDisclaimerFlightB
    }
}
(0,
p.gn)([lt.LO], Oi.prototype, "actionButtonLabelClassName", void 0),
(0,
p.gn)([lt.LO], Oi.prototype, "actionButtonSvgClassName", void 0),
(0,
p.gn)([lt.LO], Oi.prototype, "actionsMenuProps", void 0),
(0,
p.gn)([lt.LO], Oi.prototype, "activeTopSiteItem", void 0),
(0,
p.gn)([lt.LO], Oi.prototype, "activeTopSiteElement", void 0),
(0,
p.gn)([lt.LO], Oi.prototype, "activeTopSitePlaceholderElement", void 0),
(0,
p.gn)([lt.LO], Oi.prototype, "activeContextMenuButtonElement", void 0),
(0,
p.gn)([lt.LO], Oi.prototype, "className", void 0),
(0,
p.gn)([lt.LO], Oi.prototype, "extraAddedSitesClassName", void 0),
(0,
p.gn)([lt.LO], Oi.prototype, "collapsibleButtonMargin", void 0),
(0,
p.gn)([lt.LO], Oi.prototype, "currentCollapsedState", void 0),
(0,
p.gn)([lt.LO], Oi.prototype, "currentTilesNumber", void 0),
(0,
p.gn)([lt.LO], Oi.prototype, "isAddDialogOpen", void 0),

```

```

(0,
p.gn)([lt.LO], Oi.prototype, "isActionMenuOpen", void 0),
(0,
p.gn)([lt.LO], Oi.prototype, "isEditDialogOpen", void 0),
(0,
p.gn)([lt.LO], Oi.prototype, "isUndoToastOpen", void 0),
(0,
p.gn)([lt.LO], Oi.prototype, "isPinToastOpen", void 0),
(0,
p.gn)([lt.LO], Oi.prototype, "isLtr", void 0),
(0,
p.gn)([lt.LO], Oi.prototype, "informationalCollapsedStyle", void 0),
(0,
p.gn)([lt.LO], Oi.prototype, "ntpApiHandle", void 0),
(0,
p.gn)([lt.LO], Oi.prototype, "quickLinkButtonTelemetryTag", void 0),
(0,
p.gn)([lt.LO], Oi.prototype, "sitesClassName", void 0),
(0,
p.gn)([lt.LO], Oi.prototype, "topSiteAddDialog", void 0),
(0,
p.gn)([lt.LO], Oi.prototype, "topSiteEditDialog", void 0),
(0,
p.gn)([lt.LO], Oi.prototype, "topSiteMapper", void 0),
(0,
p.gn)([lt.LO], Oi.prototype, "topSites", void 0),
(0,
p.gn)([lt.LO], Oi.prototype, "topSitesPlaceHolders", void 0),
(0,
p.gn)([lt.LO], Oi.prototype, "undoToast", void 0),
(0,
p.gn)([lt.LO], Oi.prototype, "pinToast", void 0),
(0,
p.gn)([lt.LO], Oi.prototype, "selectedQuickLinksDisplaySetting", void 0),
(0,
p.gn)([lt.LO], Oi.prototype, "quickLinksToggleSpacingForDefBrowserBanner", void 0),
(0,
p.gn)([lt.lk], Oi.prototype, "quickLinkButtonAriaLabel", null),
(0,
p.gn)([lt.LO], Oi.prototype, "showCollapsibleControl", void 0),
(0,
p.gn)([lt.LO], Oi.prototype, "topSiteAddDialogContainerPosition", void 0),
(0,
p.gn)([lt.LO], Oi.prototype, "topSiteEditDialogContainerPosition", void 0);
var Ei = i(97164)
, Ai = i(52708)
, li = i(15564)
, Pi = i(70783)
, xi = i(53046)
, Mi = i(56201);
const Li = xi.i`
.action-button {
  left: auto;
  right: 0;
}
, Di = xi.i`

```

```

.action-button {
  left: 0;
  right: auto;
}
, Fi = xi.i`
:host {
  width: 100%;
  --menu-max-width: 160px;
  --menu-min-width: 160px;
  --top-site-dialog-z-index: 900;
}

.ad-disclaimer-menu-width {
  --menu-max-width: 210px;
}

.long-width-menu {
  --menu-max-width: 360px;
}

.root {
  display: flex;
  background-color: transparent;
  flex-direction: row;
  justify-content: center;
  position: relative;
  transition: transform .3s ease-out;
  z-index: 301;
  --top-site-margin: 4px;
  --outline-width: 2;
}

.collapsed-sites {
  opacity: 0;
  visibility: hidden;
  height: 0;
}

.collapsed-svg {
  transform: rotate(0deg);
}

.collapsed-label {
  opacity: 1;
  visibility: inherit;
}

.expanded-sites {
  opacity: 1;
  visibility: inherit;
}

.expanded-svg {
  transform: rotate(-180deg);
}

```

```

.expanded-label {
  opacity: 0;
  visibility: hidden;
}

.action-button {
  background: none;
  cursor: pointer;
  display: block;
  height: 36px;
  position: absolute;
  padding: 0;
  top: -44px;
  visibility: inherit;
  font-family: inherit;
  line-height: 1;
  box-sizing: border-box;
  max-width: 374px;
  justify-content: center;
  align-items: center;
  overflow: hidden;
  text-decoration: none;
  white-space: nowrap;
  font-size: ${li.cSu};
  border: 2px solid transparent;
  border-radius: 2px;
  min-width: 32px;
  margin-inline-end: var(--quicklink-end-margin, auto);
}

.default-browser-banner-action-button {
  top: -50px
}

.action-button label {
  background: none;
  border: none;
  display: inline;
  height: auto;
  pointer-events: none;
  position: relative;
  text-decoration: none;
  top: -10px;
  transition: opacity .3s ease-out;
  visibility: inherit;
  margin-inline-start: 16px;
  margin-inline-end: 16px;
  padding: 0;
  font-size: 14px;
  line-height: 20px;
  color: var(--top-site-color, ${li.CHi});
}

.action-button label.expanded-label {
  display: none;
}

```

```
.dot-separator {
  margin-left: 2px;
}

.action-button svg {
  height: 32px;
  width: 32px;
  fill: ${li.jql};
}

.action-button-rmbp svg {
  fill: none;
}

.action-button path {
  fill: var(--top-site-color, ${li.CHi});
}

.action-button:focus {
  outline: none;
}

.action-button:${Mi.b} {
  border: calc(var(--outline-width) * 1px) solid ${li.F7z};
}

.action-button svg:focus {
  border: none;
  fill: ${li.sG3};
  outline: none;
}

.action-button svg:hover {
  fill: ${li.QpD}
}

.add-button {
  width: 100%;
  height: 100%;
}

.add-dialog-show {
  display: block;
}

.add-dialog-hide {
  display: none;
}

.sites {
  display: grid;
  grid-template-columns: repeat(var(--top-sites-grid-template-column, 8), auto);
  transition: opacity 0.3s ease-out;
  row-gap: 8px;
  overflow: hidden;
}
```

```

.sites .start-button,
.sites .end-button {
  width: 24px;
  height: 24px;
  min-width: 24px;
  display: flex;
  justify-content: center;
}

.sites .start-button:hover,
.sites .end-button:hover {
  background: var(--top-site-action-icon-hover, ${li.QpD});
}

.sites .option-icon {
  width: 14px;
  height: 14px;
}

.sites path {
  fill: var(--top-site-color, ${li.CHi});
}

@media screen and (-ms-high-contrast: active) {
  .sites path {
    fill: currentColor;
  }
}

.sites fluent-button {
  background: transparent;
}

.suggestion-title {
  font-weight: 600;
  font-size: ${li.cSu};
  line-height: 20px;
}

.suggestion-body {
  margin-top: 16px;
  display: flex;
}

.suggestion-body msft-top-site {
  transition: all 0.2s ease-in-out;
  border-radius: 4px;
  background: ${li.s55};
  box-shadow: 0px 1.6px 3.6px rgb(0 0 0 / 13%), 0px 0px 2.9px rgb(0 0 0 / 11%);
}

.suggestion-body msft-top-site:hover {
  box-shadow: 0px 3.2px 7.2px rgb(0 0 0 / 13%), 0px 0px 3.8px rgb(0 0 0 / 11%);
}

.toast-root {
  position: absolute;

```



```

left: 50%;
transform: translate(-50%, 0);
width: fit-content;
max-width: 95%;
z-index: 700;
--fill-color: ${()=>{
  const e = (0,
    Ei.$B)((()=>ue.m0))(Ai.ZP);
  return (0,
    ue.Yc()) ? ue.P5 : e
}}
);
--neutral-foreground-rest: ${()=>{
  const e = (0,
    Ei.$B)((()=>ue.m0))(Ai.ZP);
  return (0,
    ue.Yc()) ? e : ue.P5
}}
);
--accent-foreground-rest: ${()=>{
  ue.Yc() ? "#006CBE" : "#63ADE5"};
--toast-message-max-width: 287px;
}

msn-toast::part(toast-root){
  color: ${li.CHi};
  background: ${li.IfY};
}

.toast-close-button {
  background: transparent;
}

.toast-navigation-button {
  margin-inline-start: 4px;
  background: transparent;
  color: ${li.goi};
}

.top-sites {
  position: relative;
}

.topSitesLightOnBackgroundImage {
  --top-site-fill-hover: rgba(229, 229, 229, 0.3);
  --top-site-color: #FFFFFF;
  --top-site-action-icon-hover: rgba(234, 234, 234, 0.42);
  --top-site-placeholder-backplate-fill: rgba(229, 229, 229, 0.7);
  --neutral-foreground-hint: rgba(255, 255, 255, 0.54);
}

.topSitesDarkOnBackgroundImage {
  --top-site-fill-hover: rgba(66, 66, 66, 0.4);
  --top-site-color: #FFFFFF;
  --top-site-action-icon-hover: rgba(36, 36, 36, 0.42);
  --neutral-foreground-hint: rgba(255, 255, 255, 0.54);
}

```

```

.topSitesDark {
  --top-site-fill-hover: rgba(0, 0, 0, 0.3);
  --top-site-color: #FFFFFF;
  --top-site-placeholder-backplate-fill: transparent;
}

.topSitesLight {
  --top-site-fill-hover: rgba(229, 229, 229, 0.3);
  --top-site-color: rgba(0, 0, 0, 0.83);
  --top-site-placeholder-backplate-fill: transparent;
}

.with-back-plate path {
  fill: ${li.CHi};
}

.msft-top-site.drag-chosen {
  background: var(--top-site-fill-hover, var(--neutral-fill-hover));
}

.msft-top-site.drag-chosen__no-hover {
  background: transparent !important;
}

.msft-top-site.drag-dragged {
  background: transparent;
}

.msft-top-site.small-top-sites {
  height: 80px;
  width: 104px;
}

.msft-top-site.small-top-sites-two-lines {
  height: 95px;
  width: 104px;
}

.msft-top-site::part(image) {
  background: ${li.s55};
  border-radius: 4px;
}

.msft-top-site::part(imageMSB) {
  background: #0078D4;
  border-radius: 4px;
}

.msft-top-site.pill-top-site::part(image) {
  border-radius: 12px;
}

.msft-top-site.pill-top-site::part(imageMSB) {
  border-radius: 12px;
}

```

```
msft-top-site.pill-top-site fluent-button {  
  border-radius: 4px;  
}
```

```
msft-top-site.pill-top-site {  
  border-radius: 6px;  
}
```

```
msft-top-site.pinned-top-site .start {  
  pointer-events: none;  
}
```

```
msft-top-site fluent-button::part(control) {  
  padding: 0;  
  margin: 0;  
}
```

```
msft-top-site .top-site-title {  
  display: flex;  
  justify-content: center;  
  align-items: baseline;  
}
```

```
msft-top-site .two-line-top-site-title {  
  display: -webkit-box;  
  justify-content: center;  
  align-items: center;  
  -webkit-line-clamp: 2;  
  -webkit-box-orient: vertical;  
  overflow: hidden;  
  overflow-wrap: break-word;  
}
```

```
msft-top-site .top-site-title a {  
  overflow: hidden;  
  text-overflow: ellipsis;  
}
```

```
msft-top-site .two-line-top-site-title a {  
  overflow: hidden;  
  text-overflow: ellipsis;  
}
```

```
msft-top-site .badge {  
  padding: 1px 5px;  
  border-radius: 12px;  
  flex: none;  
  min-width: 16px;  
  background-color: #EDEDED;  
  color: #0078D4;  
  margin: 0 0 0 4px;  
  font-size: 10px;  
  line-height: 13px;  
  height: 16px;  
  font-weight: 400;  
  white-space: nowrap;  
  overflow: hidden;
```

```

    text-overflow: ellipsis;
    box-sizing: border-box;
    max-width: 215px;
    transition: all 0.2s ease-in-out;
}

msft-top-site-placeholder {
    height: 88px;
}

msft-top-site-placeholder.small-top-sites {
    height: 84px;
}

@media (max-width: 1097px) {
    :host {
        --top-sites-grid-template-column: 4;
    }

    .ten-sites {
        --top-sites-grid-template-column: 5;
    }

    .eight-sites {
        --top-sites-grid-template-column: 8;
    }

    .six-sites {
        --top-sites-grid-template-column: 3;
    }
}

@media (min-width: 1098px) {
    :host {
        --top-sites-grid-template-column: 8;
    }

    .ten-sites {
        --top-sites-grid-template-column: 10;
    }

    .expanded-sites {
        min-height: 90px;
    }
}

`.withBehaviors(new Pi.O(Li,Di))
    , Ri = {
        experienceConfigSchema: u
    };
    (0,
    n.z)
().withShadowRootMode("closed").withElementDisambiguation(((()=>o.h.ignoreDuplicate)).register((
0,
    r.hb)())
},
16078: function(e, t, i) {
    "use strict";

```

```

i(34757);
var n = i(51361)
, r = i(68364)
, o = i(26415);
class s {
  constructor() {
    this.adsMonitor = []
  }
  addAdsComponents(e) {
    this.adsMonitor.push({
      name: e,
      timestamp: new Date
    })
  }
  removeAdsComponents(e) {
    this.adsMonitor.length > 0 && (0,
    n.Z)(this.adsMonitor, {
      name: e
    })
  }
  setAdMonitorTimeout(e, t) {
    this.adMonitorTimeout = e,
    this.adMonitorTimeoutInList = t,
    setTimeout(this.checkAdsMonitor.bind(this), this.adMonitorTimeout)
  }
  checkAdsMonitor() {
    const e = new Date
    , t = this.adsMonitor.filter((t=>e.getTime() - t.timestamp.getTime() >
this.adMonitorTimeoutInList));
    t.length > 0 && ((0,
    n.Z)(this.adsMonitor, (e=>t.includes(e))),
    (0,
    r.OO)(void 0, o.AWv, "AdsUX component did not render",
JSON.stringify(t.map((e=>e.name))))))
  }
  adsMonitorLength() {
    return this.adsMonitor.length
  }
  fireAdslmageError(e, t) {
    this.adMonitorTimeout && this.adMonitorTimeoutInList && (0,
    r.OO)(void 0, o.Eh0, "Ads image is not loaded properly", JSON.stringify({
      imgLink: e,
      rLink: t
    })))
  }
}
}
Object.freeze(s),
t.Z = new s
},
68723: function(e, t, i) {
  "use strict";
  i.d(t, {
    Ai: function() {
      return s
    },
  },
  F8: function() {
    return a
  }
}

```

```

    },
    GL: function() {
        return o
    },
    P$: function() {
        return n
    },
    mC: function() {
        return r
    }
});
const n = {
    id: "https://enterprisenews.microsoft.com",
    friendlyName: i(53578).Ak
}
, r = "https://ent-api.msn.com/news/companies/current/settings"
, o = "Peregrine"
, s = "AdminPortalSettings"
, a = "AdminPortalUserLayoutCache"
},
67620: function(e, t, i) {
    "use strict";
    i.d(t, {
        j: function() {
            return a
        }
    });
    var n = i(33940)
    , r = i(87697)
    , o = i(26415)
    , s = i(92773);
    class a {
        constructor(e, t) {
            this.props = e,
            this.cb = t
        }
        bind(e) {
            this.props.forEach((t=>{
                r.y$.getNotifier(e).subscribe(this, t)
            }
            )),
            this.handleChange(e)
        }
        unbind(e) {
            this.props.forEach((t=>{
                r.y$.getNotifier(e).unsubscribe(this, t)
            }
            )),
            e.$fastController.removeStyles(this.styles)
        }
        handleChange(e) {
            this.styles = this.cb(e),
            e.$fastController.addStyles(this.styles)
        }
    }
    (0,
    n.gn)([(0,

```

```

s.Et)(o.a4J, "CssInjectionBehavior.Bind"), a.prototype, "bind", null),
(0,
n.gn)([(0,
s.Et)(o.a4J, "CssInjectionBehavior.Unbind"), a.prototype, "unbind", null),
(0,
n.gn)([(0,
s.Et)(o.a4J, "CssInjectionBehavior.HandleChange"), a.prototype, "handleChange", null)
},
92773: function(e, t, i) {
"use strict";
i.d(t, {
Et: function() {
return d
},
uj: function() {
return l
}
});
var n = i(68364)
, r = i(65135);
function o(e) {
var t;
return !(/!^.*{s*return __awaiter/.test(String(e)) && !/^([w_$.s]*?) =>
__awaiter/.test(String(e))) || "AsyncFunction" === (null === (t = null == e ? void 0 : e.constructor) ||
void 0 === t ? void 0 : t.name)
}
function s(e, t, i, s, a, c) {
if (r.M.sendAppErrorEvent((0,
n.Tr)(t, i || "", function(e, t) {
return `args: ${JSON.stringify(e) || ""}\nerror: ${((null == t ? void 0 : t.stack) || (null == t ?
void 0 : t.message) || "")}`
}(s, a))),
!c)
return;
const d = c(...s, a);
return o(e) ? Promise.resolve(d) : d
}
function a(e, t, i, n, r, a) {
try {
return o(e) ? e.call(this, ...n).catch((o=>s(e, t, i, n, o, r))).finally(((()=>{
null == a || a(...n)
})) : e.call(this, ...n)
) : e.call(this, ...n)
} catch (o) {
return s(e, t, i, n, o, r)
} finally {
o(e) || null == a || a(...n)
}
}
}
function c(e, t) {
const i = Object.getOwnPropertyDescriptor(e.prototype, t);
return i || {
configurable: !0,
enumerable: !0,
writable: !0,
value: e.prototype[t]
}
}

```

```

    }
    const d = (e,t,i,n)=>(r,o,s)=>{
      const c = null == s ? void 0 : s.value;
      if ("function" == typeof r)
        return function(...o) {
          return a.call(this, r, e, t, o, i, n)
        }
      ;
      if ("function" != typeof c)
        return s;
      if (!e)
        throw Error("Parameter baseError is missed");
      return s && (s.value = function(...r) {
        return a.call(this, c, e, t, r, i, n)
      })
    },
    s
  }
  , l = (e,t,i,n)=>r=>{
    var o;
    class s extends r {
      connectedCallback() {
        super.connectedCallback()
      }
    }
    const d = Object.assign(Object.assign({}, Object.getOwnPropertyDescriptors(r.prototype)),
Object.getOwnPropertyDescriptors(s.prototype));
    for (const r in d) {
      if ("constructor" === r || !(null === (o = d[r]) || void 0 === o ? void 0 : o.value))
        continue;
      if (!(s.prototype[r] instanceof Function))
        continue;
      const l = c(s, r)
      , u = l.value;
      l.value = function(...r) {
        return a.call(this, u, e, t, r, i, n)
      }
    }
    ,
    Object.defineProperty(s.prototype, r, l)
  }
  return s
}
},
87: function(e, t, i) {
  "use strict";
  var n;
  i.d(t, {
    v: function() {
      return n
    }
  }),
  function(e) {
    e.CacheMissing = "authCacheMissing",
    e.CacheExpired = "authCacheExpired",
    e.OtherCacheError = "authCacheError"
  }(n || (n = {}))
},

```



```

49982: function(e, t, i) {
  "use strict";
  i.d(t, {
    y: function() {
      return o
    }
  });
  var n = i(33940)
    , r = i(87);
  class o {
    constructor() {
      this.AuthDataMap = {}
    }
    getAuthDataFromCache(e) {
      return (0,
      n.mG)(this, void 0, void 0, (function*() {
        if (!(null == e ? void 0 : e.id))
          return {
            authToken: void 0,
            resource: e,
            error: {
              message: "inMemoryAuthCacheStrategy Resource Id is missing",
              status: r.v.OtherCacheError
            }
          };
      }
      const t = Math.round(performance.now())
        , i = this.AuthDataMap[e.id]
        , n = Math.round(performance.now());
      return i ? this.isJwtTokenExpired(i.authToken) ? {
        authToken: void 0,
        resource: e,
        error: {
          message: "inMemoryAuthCacheStrategy Cache is expired",
          status: r.v.CacheExpired
        }
      },
      performance: {
        startTime: t,
        endTime: n
      }
    } : {
      resource: e,
      authToken: i.authToken,
      performance: {
        startTime: t,
        endTime: n
      }
    }
  } : {
    authToken: void 0,
    resource: e,
    error: {
      message: "inMemoryAuthCacheStrategy Cache is missing",
      status: r.v.CacheMissing
    }
  },
  performance: {
    startTime: t,
    endTime: n
  }
}

```

```

    }
  }
  ))
}
setAuthDataToCache(e, t) {
  return (0,
  n.mG)(this, void 0, void 0, (function*() {
    if (!(null == e ? void 0 : e.id))
      return {
        resource: e,
        error: {
          message: "setAuthDataToCache Resource Id is missing",
          status: r.v.OtherCacheError
        }
      };
    const {authToken: i} = t
    , n = Math.round(performance.now());
    this.AuthDataMap[e.id] = {
      authToken: i
    };
    const o = Math.round(performance.now());
    return {
      resource: e,
      performance: {
        startTime: n,
        endTime: o
      }
    }
  }
  ))
}
removeAuthDataFromCache(e) {
  return (0,
  n.mG)(this, void 0, void 0, (function*() {
    if (!(null == e ? void 0 : e.id))
      return {
        resource: e,
        error: {
          message: "removeAuthDataFromCache Resource Id is missing",
          status: r.v.OtherCacheError
        }
      };
    const t = Math.round(performance.now());
    delete this.AuthDataMap[e.id];
    const i = Math.round(performance.now());
    return {
      resource: e,
      performance: {
        startTime: t,
        endTime: i
      }
    }
  }
  ))
}
isJwtTokenExpired(e) {
  if (!e)

```

```

        return;
    let t;
    try {
        t = JSON.parse(atob(e.split(":")[1]))
    } catch (e) {
        return
    }
    return (null == t ? void 0 : t.exp) ? 1e3 * t.exp < Date.now() : void 0
}
}
},
9332: function(e, t, i) {
    "use strict";
    i.d(t, {
        o: function() {
            return o
        }
    });
    var n = i(33940)
    , r = i(87);
    class o {
        getAuthDataFromCache(e) {
            return (0,
            n.mG)(this, void 0, void 0, (function*() {
                return {
                    resource: e,
                    error: {
                        message: "inMemoryAuthCacheStrategy Resource Id is missing",
                        status: r.v.CacheMissing
                    }
                }
            }
            ))
        }
        setAuthDataToCache(e) {
            return (0,
            n.mG)(this, void 0, void 0, (function*() {
                return {
                    resource: e
                }
            }
            ))
        }
        removeAuthDataFromCache(e) {
            return (0,
            n.mG)(this, void 0, void 0, (function*() {
                return {
                    resource: e
                }
            }
            ))
        }
    }
    },
    29803: function(e, t, i) {
        "use strict";
        var n;

```

```

i.d(t, {
  H: function() {
    return n
  }
}),
function(e) {
  e.InteractionRequired = "userInteractionRequired",
  e.AuthProviderNotSupported = "authProviderNotSupported",
  e.MaySucceedOnRetry = "fetchRetryableError",
  e.OtherError = "authFetchError"
})(n || (n = {}))
},
83490: function(e, t, i) {
  "use strict";
  i.d(t, {
    w: function() {
      return o
    }
  });
  var n = i(33940)
    , r = i(29803);
  const o = (e,t=3,i=1e3)=>(t < 0 && (t = 0),
  {
    fetchAuthData: (o,a)=>(0,
    n.mG)(void 0, void 0, void 0, (function*() {
      var n;
      let c = {
        resource: o,
        error: {
          status: r.H.OtherError
        }
      };
      a && (t = 0);
      for (let d = 0; d < t + 1 && (c = yield e.fetchAuthData(o, a),
      (null === (n = null == c ? void 0 : c.error) || void 0 === n ? void 0 : n.status) ===
r.H.MaySucceedOnRetry); d++)
        yield s(i);
      return c
    })
  ))
  , s = e=>(0,
  n.mG)(void 0, void 0, void 0, (function*() {
    return new Promise((function(t) {
      setTimeout(t, e)
    })
  ))
  )
  )
},
25777: function(e, t, i) {
  "use strict";
  i.d(t, {
    a: function() {
      return a
    }
  });
};

```

```

var n, r = i(33940), o = i(29803), s = i(59294);
!function(e) {
  e[e.kNoError = 0] = "kNoError",
  e[e.kTokenFetchUserInteractionRequired = 13] = "kTokenFetchUserInteractionRequired",
  e[e.kTokenFetchProviderError = 15] = "kTokenFetchProviderError",
  e[e.kInteractionRequired = 24] = "kInteractionRequired",
  e[e.kUnsupportedSovereignty = 60] = "kUnsupportedSovereignty",
  e[e.kSovereigntyDetectionFailed = 61] = "kSovereigntyDetectionFailed"
}(n || (n = {}));
class a {
  constructor(e) {
    if (this.authCallerValidator = e,
    !e)
      throw new Error("Auth Caller Validator is not provided in EdgeChromiumFetchStrategy")
  }
  fetchAuthData(e, t=!1) {
    return (0,
    r.mG)(this, void 0, void 0, (function*() {
      const i = yield this.authCallerValidator.validateAuthCaller()
      , {account: a, client: c} = i
      , d = (0,
      r._T)(i, ["account", "client"]);
      if (!a || !c)
        return Object.assign(Object.assign({}, d), {
          resource: e
        });
      if (!(null == e ? void 0 : e.id))
        return {
          resource: e,
          error: {
            message: "Resource Id not provided.",
            status: o.H.OtherError
          }
        };
      const l = t ? window.chrome.authPrivate.acquireAccessTokenWithUserInteraction :
window.chrome.authPrivate.acquireAccessTokenSilently
      , u = new s.o
      , p = {
        account_id: a.account_id,
        account_type: a.account_type,
        client_id: c.id,
        scope_or_resource: e.id
      }
      , g = Math.round(performance.now());
      let h = -1;
      l(p, (e=>{
        u.set(e),
        h = Math.round(performance.now())
      }
      ));
      const f = yield u.getResultAsync()
      , {access_token: m, is_success: v, error_info: b, is_token_valid: y} = f || {};
      if (v && y)
        return {
          authToken: m,
          resource: e,
          callerId: d.callerId,

```

```

        performance: {
            startTime: g,
            endTime: h
        }
    };
    let C = o.H.OtherError
    , S = (null == b ? void 0 : b.error_string) || "Unknown Error";
    return v && !y ? (C = o.H.MaySucceedOnRetry,
        S = "Invalid Auth Token returned") : (null == b ? void 0 : b.secondary_error) ===
n.kTokenFetchUserInteractionRequired || (null == b ? void 0 : b.secondary_error) ===
n.kInteractionRequired ? (C = o.H.InteractionRequired,
        S = "User interaction Required") : (null == b ? void 0 : b.secondary_error) ===
n.kTokenFetchProviderError ? (C = o.H.AuthProviderNotSupported,
        S = "Authentication provider not supported") : this.isRetryableError(b) && (C =
o.H.MaySucceedOnRetry,
        S = "Retryable fetch error"),
    {
        resource: e,
        error: {
            message: S,
            status: C,
            internalError: b
        },
        callerId: d.callerId,
        performance: {
            startTime: g,
            endTime: h
        }
    }
}
))
}
isRetryableError(e) {
    if (!(null == e ? void 0 : e.platform_error_code))
        return !1;
    const t = (e.platform_error_code >>> 0).toString(16).toUpperCase();
    return void 0 !== ["CAA3", "CAA7", "CAA8", "CAAD"].find((e=>t.startsWith(e))) || !!
["CAA20005", "CAA20008", "CAA10001"].includes(t)
}
},
75270: function(e, t, i) {
    "use strict";
    i.d(t, {
        BV: function() {
            return a
        },
        Kf: function() {
            return c
        },
        U: function() {
            return o
        }
    });
    var n = i(33940)
    , r = i(29803);
    class o {

```

```

    constructor(e, t, i=(()=>{})) {
    } {
        if (this.authDataFetchStrategy = e,
            this.authDataCacheStrategy = t,
            this.logAuthEvent = i,
            !e)
            throw new Error("Fetch Strategy is not provided in ModularAuthManager");
        if (!t)
            throw new Error("Cache Strategy is not provided in ModularAuthManager")
    }
    getAuthData(e, t=!1) {
        return (0,
            n.mG)(this, void 0, void 0, (function*() {
                const i = yield this.authDataCacheStrategy.getAuthDataFromCache(e)
                , r = i || {}
                , {authToken: o} = r
                , s = (0,
                    n._T)(r, ["authToken"]);
                if (this.logAuthEvent(s, t),
                    null == i ? void 0 : i.authToken)
                    return i;
                const a = yield this.authDataFetchStrategy.fetchAuthData(e, t)
                , c = a || {}
                , {authToken: d} = c
                , l = (0,
                    n._T)(c, ["authToken"]);
                return this.logAuthEvent(l, t),
                    (null == a ? void 0 : a.error) || this.authDataCacheStrategy.setAuthDataToCache(e,
a).then((e=>{
                    this.logAuthEvent(e, t)
                }
                )),
                a
            }
            ))
    }
    }
    let s = {
        getAuthData: e=>(0,
            n.mG)(void 0, void 0, void 0, (function*() {
                return {
                    resource: e,
                    error: {
                        message: "Auth manager is not initialized",
                        status: r.H.OtherError
                    }
                }
            }
            ))
    };
    function a(e) {
        s = e
    }
    function c() {
        return s
    }
    },

```

```

67267: function(e, t, i) {
  "use strict";
  i.d(t, {
    W: function() {
      return a
    }
  });
  var n = i(33940)
    , r = i(66213)
    , o = i(38601)
    , s = i(33799);
  class a {
    constructor(e) {
      if (this.authCallerGetter = e,
        !e)
        throw new Error("Auth Caller Getter is not provided in
AadEdgeChromiumAuthCallerValidator")
    }
    validateAuthCaller() {
      return (0,
        n.mG)(this, void 0, void 0, (function*() {
          const {authCallerGetter: e} = this
            , {account: t, client: i} = (yield e()) || {};
          return t ? t.account_type === s.Qm.UNSUPPORTED_SOVEREIGNTY ? {
            callerId: t.tenant_id,
            error: {
              message: "Edge unsupported sovereignty",
              status: o.$.UnsupportedSovereignty
            }
          } : t.account_type !== s.Qm.AAD ? {
            callerId: t.tenant_id,
            error: {
              message: "Not valid AAD account.",
              status: o.$.OtherValidationError
            }
          } : (null == i ? void 0 : i.id) ? (0,
            r.Yq)().IsChinaCompliance ? {
              callerId: t.tenant_id,
              error: {
                message: "CN domain unsupported",
                status: o.$.CnDomain
              }
            } : {
              client: i,
              account: t,
              callerId: t.tenant_id
            } : {
              callerId: t.tenant_id,
              error: {
                message: "Client Id not provided.",
                status: o.$.OtherValidationError
              }
            } : {
              error: {
                message: "Account info not available",
                status: o.$.AccountInfoUnavailable
              }
            }
        })
      )
    }
  }
}

```



```

    }
  }
  ))
}
}
},
38601: function(e, t, i) {
  "use strict";
  var n;
  i.d(t, {
    $: function() {
      return n
    }
  }),
  function(e) {
    e.AccountInfoUnavailable = "accountInfoUnavailable",
    e.UnsupportedSovereignty = "unsupportedSovereignty",
    e.CnDomain = "cnDomainUnsupported",
    e.OtherValidationError = "otherValidationError"
  }(n || (n = {}))
},
21952: function(e, t, i) {
  "use strict";
  i.d(t, {
    oc: function() {
      return c
    }
  });
  var n = i(26415)
    , r = i(22704)
    , o = i(65135)
    , s = i(38601)
    , a = i(29803);
  const c = (e,t)=>{
    ((e,t)=>{
      var i, r, c;
      if (!e || !o.M)
        return;
      let d, l, u = !1;
      if (!e.error)
        return l = "Access token fetch was successful",
          d = n.BBg,
          void (u = !0);
      switch (e.error.status) {
        case a.H.InteractionRequired:
        case s.$CnDomain:
        case s.$UnsupportedSovereignty:
        case s.$AccountInfoUnavailable:
          d = n.N1G;
          break;
        case s.$OtherValidationError:
        case a.H.OtherError:
          d = n.etM;
          break;
        default:
          return
      }
    })
  }
}

```

```

        const p = Object.assign(Object.assign({}, e.error), {
            authPrivateApi: t ? "acquireAccessTokenWithUserInteraction" :
"acquireAccessTokenSilently",
            resource: null === (i = null == e ? void 0 : e.resource) || void 0 === i ? void 0 :
i.friendlyName
        })
        , g = {
            id: e.callerId || "",
            status: u,
            name: (null === (r = null == e ? void 0 : e.resource) || void 0 === r ? void 0 :
r.friendlyName) || "",
            info: Object.assign(Object.assign({}, d), {
                message: l || (null === (c = e.error) || void 0 === c ? void 0 : c.message),
                pb: Object.assign(Object.assign({}, d.pb), {
                    customMessage: JSON.stringify(p)
                })
            })
        });
        o.M.sendAuthEvent(g)
    }
)(e, t),
((e,t)=>{
    var i, r;
    if (!e || !o.M)
        return;
    if (!e.error)
        return;
    let c;
    switch (e.error.status) {
        case a.H.InteractionRequired:
        case s.$.AccountInfoUnavailable:
            c = n.N1G;
            break;
        case s.$.OtherValidationError:
        case a.H.OtherError:
            c = n.etM;
            break;
        default:
            return
    }
    const d = Object.assign(Object.assign({}, e.error), {
        authPrivateApi: t ? "acquireAccessTokenWithUserInteraction" :
"acquireAccessTokenSilently",
        resource: null === (i = null == e ? void 0 : e.resource) || void 0 === i ? void 0 :
i.friendlyName
    });
    o.M.sendAppErrorEvent(Object.assign(Object.assign({}, c), {
        message: null === (r = e.error) || void 0 === r ? void 0 : r.message,
        pb: Object.assign(Object.assign({}, c.pb), {
            customMessage: JSON.stringify(d)
        })
    }));
})(e, t),
(e=>{
    var t, i;
    if (!e)

```

```

        return;
        const n = `Auth.AcquireAccessToken.${e.callerId}`
        , o = `${n}.Start`
        , s = `${n}.End`
        , {startTime: a, endTime: c} = e.performance || {}
        , d = (0,
        r.Ou)();
        d && (d[o] = (null === (t = e.performance) || void 0 === t ? void 0 : t.startTime) || -1,
        d[s] = (null === (i = e.performance) || void 0 === i ? void 0 : i.endTime) || -1,
        d[n] = c && a ? c - a : -1)
    }
    )(e)
}
},
99347: function(e, t, i) {
    "use strict";
    i.d(t, {
        $q: function() {
            return u
        },
        GL: function() {
            return p
        },
        lO: function() {
            return r
        },
        VT: function() {
            return a
        },
        Vu: function() {
            return s
        },
        X_: function() {
            return o
        },
        Yc: function() {
            return l
        },
        a6: function() {
            return c
        },
        m2: function() {
            return d
        },
        nW: function() {
            return n
        }
    });
    const n = "at"
    , r = "at-bing"
    , o = "at-bing-dt"
    , s = "lt"
    , a = "sign-in-active"
    , c = "lh"
    , d = "initial-page-nav"
    , l = "sign-in-pending"
    , u = "sign-in-refreshed-page"

```

```

    , p = "Peregrine"
  },
  42821: function(e, t, i) {
    "use strict";
    i.d(t, {
      Yb: function() {
        return s
      },
      Z6: function() {
        return o
      },
      w0: function() {
        return a
      }
    });
    var n = i(21050)
      , r = i(89696);
    const o = (0,
    i(76323).p)((()=>(0,
    n.oA)("auth", "auth")))
      , s = e=>(0,
    r.F)(`Auth.${e}`, {
      logStart: !0,
      logDuration: !0,
      firstTimeOnly: !0
    })
      , a = (e,t)=>(0,
    r.h)(`Auth.${e}`, t, !0)
  },
  98533: function(e, t, i) {
    "use strict";
    i.d(t, {
      Gy: function() {
        return E
      },
      _o: function() {
        return v
      },
      aH: function() {
        return C
      },
      cu: function() {
        return b
      },
      ks: function() {
        return y
      }
    });
    var n = i(33940)
      , r = i(83097)
      , o = i(12108)
      , s = i(26415)
      , a = i(2040)
      , c = i(46336)
      , d = i(66213)
      , l = i(93853)
      , u = i(65337)

```

```

, p = i(99347)
, g = i(9344)
, h = i(65135)
, f = i(77162)
, m = i(87538);
function v() {
    T(),
    k()
}
function b(e=null) {
    const t = decodeURIComponent((0,
    g.ej)(r.IR.AppAnonCookieExists))
    , i = (0,
    g.ej)(a.nM)
    , {child: n} = t && (0,
    c.dW)(t) || {};
    if (t && (1 === n || i)) {
        const t = d.jG.CurrentRequestTargetScope;
        t && t.audienceMode !== o.F.Kids && (e && e()),
        (0,
        m.Z)())
    }
}
function y(e, t=null, i=!1) {
    return (0,
    n.mG)(this, void 0, void 0, (function*() {
        const n = (0,
        g.ej)(a.m$);
        if (i) {
            if (n)
                return S(),
                void (yield l(t, !1, !0));
            (0,
            g.ej)(p.Vu) ? yield l(t, !0, !1) : yield l(t, !1, !1)
        } else if (e) {
            if ((0,
            g.sq)(p.nW, e, 1, "msn.com", "/", !0),
            !n)
                return void (yield l(t, !0, !1));
            v()
        } else {
            if (S(),
            n)
                return void (yield l(t, !1, !0));
            v()
        }
    })
    ))
}
function C() {
    if (l.y7.getItem(p.Yc))
        return T(),
        void O();
    A() ? x(p.$q) : O(),
    x(p.Yc)
}
function S() {

```

```

(0,
g.sq)(p.nW, "", -1, "msn.com", "/", !0),
(0,
g.sq)(p.Vu, "", -1, "msn.com", "/", !0),
(0,
u.$o()).removeItem(p.l0)
}
function w(e) {
l.y7.removeItem(e)
}
function T() {
w(p.VT)
}
function k() {
w(p.Yc)
}
function O() {
w(p.$q)
}
function E() {
const e = parseInt(l.y7.getItem(p.m2));
return w(p.m2),
Number.isInteger(e) ? e : 0
}
function A() {
return !!l.y7.getItem(p.VT)
}
function l(e, t, i) {
return (0,
n.mG)(this, void 0, void 0, (function*() {
if (t !== i && (yield(0,
f.Fl()),
A()))
return h.M.sendAppErrorEvent(Object.assign(Object.assign({},
s.MCu.AuthRefreshBlockedError), {
message: `Auth refresh blocked. TokenExists: ${t}, CookieExists: ${i}`.
})),
void v();
l.y7.supported ? (k(),
P(),
function() {
const e = Date.now() - Math.round(window.performance.now());
x(p.m2, e.toString())
}(),
h.M.sendAppErrorEvent(s.XD),
h.M.sendAppErrorEvent(Object.assign(Object.assign({}, s.MCu.EstablishSignedInState), {
message: `Sign In Refresh Required. TokenExists: ${t}, CookieExists: ${i}`.
})),
e && e(),
(0,
m.Z()) : v()
}
))
}
function P() {
x(p.VT)
}
}

```

```

function x(e, t="1") {
  l.y7.setItem(e, t)
}
},
51671: function(e, t, i) {
  "use strict";
  i.d(t, {
    KW: function() {
      return g
    },
    XJ: function() {
      return f
    },
    hC: function() {
      return h
    },
    rr: function() {
      return m
    }
  });
  var n = i(33940)
    , r = i(53076)
    , o = i(33799)
    , s = i(54804)
    , a = i(90846)
    , c = i(42821)
    , d = i(93450);
  let l, u;
  function p() {
    u = new Promise((e=>{
      l = e
    }
  ))
}
function g() {
  l()
}
function h() {
  const e = (0,
s.nP()).UserIsSignedIn;
  if (null != e)
    return e;
  const t = d._getInstance().rootReducer.connector(r.z.SharedState);
  return (t ? t.getCurrentState().signedIn : o.Hy.NotSignedIn) === o.Hy.SignedIn
}
function f() {
  return v("getUserSignInState", (0,
a.t0)())
}
function m() {
  return v("waitForSignInState", !0)
}
function v(e, t) {
  return (0,
n.mG)(this, void 0, void 0, (function*() {
  const i = (0,
s.nP()).UserIsSignedIn;

```

```

    if (null != i)
        return i ? o.Hy.SignedIn : o.Hy.NotSignedIn;
    const n = (0,
    c.Z6)()
    , a = n && n.startMeasure(e).endMeasure;
    let l;
    t && (l = (0,
    c.Yb)("GetSignInStateAsync"),
    yield u);
    const p = d._.getInstance().rootReducer.connector(r.z.SharedState)
    , g = p ? p.getCurrentState().signedIn : o.Hy.NotSignedIn;
    return a && a(),
    l && l(),
    g
    }
    ))
}
p()
},
51403: function(e, t, i) {
    "use strict";
    i.d(t, {
        a: function() {
            return a
        }
    });
    var n = i(33940)
    , r = i(17318)
    , o = i(33954)
    , s = i(9791);
    const a = (0,
    s.Z)((e,t)=>(0,
    n.mG)(void 0, void 0, void 0, (function*() {
        if (!e || !t || "" === t.trim())
            return;
        const i = {
            method: "GET",
            headers: c(e),
            mode: "cors",
            credentials: "omit"
        }
        , n = `https://graph.microsoft.com/v1.0/users/${t}/photos/96x96/$value`;
        try {
            const e = yield(0,
            r.Sm)(decodeURIComponent(n), 1e4, i);
            return e && e.ok ? URL.createObjectURL(yield e.blob()) : (o.k.log(`dual-auth:
ProfilePictureFetch: Fetch returned error. Status: ${e.status} - ${e.statusText}`),
            null)
        } catch (e) {
            return o.k.logError(`dual-auth: ProfilePictureFetch exception: ${e}`),
            null
        }
    }
    )
    )), ((e,t)=>t));
    function c(e) {
        const t = {};
        return e && (t.Authorization = `Bearer ${e}`),

```



```

    t
  }
},
27002: function(e, t, i) {
  "use strict";
  i.d(t, {
    OE: function() {
      return v
    }
  });
  var n = i(53076)
    , r = i(83097)
    , o = i(33799)
    , s = i(26415)
    , a = i(68364)
    , c = i(41710)
    , d = i(93450)
    , l = i(51671)
    , u = i(65135)
    , p = i(9344)
    , g = i(90846);
  function h(e) {
    const t = d._.getInstance().rootReducer.connector(n.z.SharedState);
    if (!t)
      return void u.M.sendAppErrorEvent(Object.assign(Object.assign({},
s.MCu.AuthSetupErrorInPage), {
      message: "finalizeSignInState called without using initSharedStateConnector to setup
the ExperiencesSharedStateConnector for the page"
    }));
    t.getCurrentState().signedIn !== e ? c.s.signedInStatus.getActionSender(t).send(e) :
c.s.signedInStatusConfirmed.getActionSender(t).send(),
    (0,
l.KW)(),
    function(e) {
      if ((0,
g.P8)())
        return;
      const t = r.IR.AnonCookieExists
        , i = (0,
p.ej)(t);
      e !== o.Hy.SignedIn || i ? e === o.Hy.NotSignedIn && i && (0,
a.H)(s.MCu.SignInStatusCookieMismatch, `Non signed in user still has ${t} cookie`) : (0,
a.H)(s.MCu.SignInStatusCookieMismatch, `Signed in user missing ${t} cookie`)
    }(e)
  }
}
var f = i(42821);
let m;
m = m = [h];
const v = e=>{
  m.forEach((t=>t(e))),
  (0,
f.w0)("SetSignInState")
}
},
10495: function(e, t, i) {
  "use strict";
  i.d(t, {

```

```

Jz: function() {
  return k
},
vr: function() {
  return w
}
});
var n = i(33940)
, r = i(33799)
, o = i(33954)
, s = i(19388)
, a = i(26415)
, c = i(52144)
, d = i(53430)
, l = i(90846)
, u = i(66213)
, p = i(54297)
, g = i(83139)
, h = i(42821)
, f = i(72344)
, m = i(59294)
, v = i(65135)
, b = i(3072)
, y = i(99347)
, C = i(27002);
function S(e=!1) {
  return (0,
  n.mG)(this, void 0, void 0, (function*() {
    const t = (0,
    h.Z6)()
    , i = t && t.startMeasure("initiateSSOCore").endMeasure
    , n = (0,
    l.G5)()
    , r = n ? "MSAL" : "RPS";
    o.k.log(`dual-auth: initiateSSOCore: Starting ${r} auth flow ${e ? "with timeout" : ""}`);
    const s = n ? yield(0,
    p.pd)(e) : yield T()
    , a = (0,
    p.T3)(s) ? "Success" : "Fail";
    return (0,
    b.O)("singleSignIn", `initiateSSOCore: ${a} - SSO data from the ${r} auth flow ${e ? "with
timeout" : ""}`),
    i && i(`${r}-${a}`),
    s
  }
  ))
}
function w() {
  return (0,
  n.mG)(this, void 0, void 0, (function*() {
    const e = (0,
    h.Yb)("InitiateSSO")
    , t = yield S();
    e();
    const i = k(t);
    return (0,
    C.OE)(i),

```

```

        t
    }
    ))
}
const T = (0,
i(9791).Z)((()=>>(0,
n.mG)(void 0, void 0, void 0, (function*() {
    if (c.A.get(c.U.CookieConsentStatus) !== f._.NotRequired)
        return Promise.resolve(null);
    const e = function() {
        const e = u.jG.CurrentMarket;
        let t = window.location.hostname;
        const i = window.location.origin;
        (t.toLowerCase().includes("localhost") || t.toLowerCase().includes("windows.msn.com") ||
t.toLowerCase().includes("ntp.msn.com")) && (t = "www.msn.com");
        const n = u.jG.UseOneServiceAnonAuthEndpoints ?
encodeURIComponent(`https://api.msn.com/auth/cookie/silentpassport?
apikey=${u.jG.OneServiceApiKey}&ocid=${y.GL}&pwo=${encodeURIComponent(i)}&secure=true`) :
encodeURIComponent(`https://${t}/${e}/homepage/secure/silentpassport?secure=true`)
        , r = u.jG.UseOneServiceAnonAuthEndpoints ? "MBI_SSL" : "lbi";
        return `https://login.live.com/login.srf?
wa=wsignin1.0&checkda=1&wp=${r}&mkt=${e}&wreply=${n}`
    }()
    , t = (0,
h.Yb)("SSOSilentRPS")
    , i = window.document.createElement("IFRAME");
let n, p;
i.id = "sso_frame",
i.style.width = "1px",
i.style.height = "1px",
i.style.position = "absolute",
i.style.display = "none",
i.src = e,
window.document.body.appendChild(i);
const b = new m.o
    , C = e=>{
        const t = e.data;
        o.k.log("dual-auth: Received ssoData from RPS auth flow: " + JSON.stringify(t, null, 4)),
        t && t.ssoStatus && (t.accountType = r.Qm.MSA,
p.call(window, n, C),
window.document.body.removeChild(i),
(0,
l.jC)() && Promise.all([(0,
s.b1)(), (0,
s.e3)()])).then(()=>{
            const e = t.ssoStatus == d.y && t.memberName || void 0;
            (0,
g.GQ)({
                userName: e
            }).then((t=>{
                e && !t && v.M.sendAppErrorEvent(Object.assign(Object.assign({},
a.MCu.MsalSSOSilentRpsToMsal), {
                    message: "ssoSilent failed when transitioning from RPS to MSAL auth flow"
                })))
            }
        ))
    })
}

```

```

    )),
    b.set(t))
  }
;
window.addEventListener ? (n = "message",
window.addEventListener(n, C, !1),
p = window.removeEventListener) : (n = "onmessage",
window.attachEvent(n, C),
p = window.detachEvent);
const S = yield b.getResultAsync();
return t(),
S
}
))));
function k(e) {
  return (0,
p.T3)(e) ? r.Hy.SignedIn : r.Hy.NotSignedIn
}
},
53430: function(e, t, i) {
  "use strict";
  i.d(t, {
    y: function() {
      return n
    }
  });
  const n = "sso_completed"
},
77162: function(e, t, i) {
  "use strict";
  i.d(t, {
    B0: function() {
      return k
    },
    B9: function() {
      return O
    },
    FA: function() {
      return S
    },
    Fl: function() {
      return w
    }
  });
  var n = i(33940)
  , r = i(33799)
  , o = i(53076)
  , s = i(41710)
  , a = i(66213)
  , c = i(23401)
  , d = i(94788)
  , l = i(90846)
  , u = i(54804)
  , p = i(2040)
  , g = i(51671)
  , h = i(83139)
  , f = i(93450)

```

```

, m = i(65135)
, v = i(99347)
, b = i(9344)
, y = i(13578)
, C = i(42821);
function S(e, t, i) {
  return (0,
  n.mG)(this, void 0, void 0, (function*() {
    if (a.jG.CurrentMarket === c.l.ZHCN && a.jG.HostPage.hostName.includes(".msn.cn"))
      return;
    const n = (0,
    C.Z6)()
    , r = n && n.startMeasure("updateAuthState").endMeasure;
    try {
      if (!i && d.yb)
        if ((0,
        l.G5)())
          yield(0,
          h.GQ)(),
          yield T(t, !1);
        else {
          const e = yield(0,
          d.ot)({
            id: "appanoncookie"
          })
          , i = e && e.payload && e.payload.appAnonCookieExists;
          yield T(t, i)
        }
      else
        yield w(),
        yield T(t)
    } catch (t) {
      yield T(),
      e(t)
    }
    r && r()
  })
  )
}
function w(e, t) {
  return (0,
  n.mG)(this, void 0, void 0, (function*() {
    if ((0,
    l.G5)())
      yield(0,
      h.GQ)();
    else if (a.jG.UseOneServiceAuthEndpoints) {
      const i = new URL("https://api.msn.com/auth/cookie/appanon")
      , n = {
        credentials: "include"
      };
      e ? n.headers = e : i.searchParams.set("scn", "app_anon"),
      i.searchParams.set("apikey", a.jG.OneServiceApiKey),
      i.searchParams.set("ocid", t || v.GL),
      yield fetch(i.href, n)
    } else {
      const e = (0,

```

```

    a.Yq()).HostPage
      , t = e && e.hostName
      , i = "int1.msn.com" === t || "int.msn.com" === t ? t : "www.msn.com"
      , n = (0,
u.nP()).Locale;
yield fetch(`https://${i}/spartan/${n}/getappanoncookie`, {
  credentials: "include"
})
  }
}
))
}
function T(e, t) {
  return (0,
n.mG)(this, void 0, void 0, (function*() {
  let i = !1;
  const n = (0,
C.Z6)()
  , a = n && n.startMeasure("handleSignInStateUpdateAsync").endMeasure;
  if ((0,
l.G5)()) {
    const {accessToken: e, idToken: t} = ((0,
l.hk)() ? yield(0,
h.IY)() : (0,
l.aS)()) || {}
    , n = (0,
l.me)(e, t);
    (0,
y.Z)(n) || (i = !0,
(0,
d.mS)({
      id: "AuthHeaders",
      type: "command",
      payload: n
    })))
  } else
    i = null != (0,
b.ej)(p.m$);
  const c = i ? r.Hy.SignedIn : r.Hy.NotSignedIn;
  !1 === t && c === r.Hy.SignedIn && ((0,
d.mS)({
    id: "updatemyfeed"
  })),
  (0,
d.mS)({
    id: "updatepdp"
  })),
  (0,
d.mS)({
    id: "UpdateMyBriefing"
  }));
  const u = f._getInstance().rootReducer.connector(o.z.SharedState);
  u.getCurrentState().signedIn !== c && s.s.signedInStatus.getActionSender(u).send(c),
  (0,
g.KW)(),
  void 0 !== e && e !== c && m.M.addOrUpdateTplProperty("signInUpdate", "1"),
  a && a()

```

```

    }
  ))
}
function k() {
  return (0,
    l.G5() ? (0,
      h.xQ()) === r.Qm.MSA : (0,
        g.hC)())
}
function O() {
  return (0,
    l.G5() && (0,
      g.hC)() && (0,
        h.xQ)() === r.Qm.AAD
    )
},
62264: function(e, t, i) {
  "use strict";
  i.d(t, {
    B: function() {
      return h
    }
  });
  var n = i(33940)
    , r = i(7009)
    , o = i(99347)
    , s = i(98533)
    , a = i(9344)
    , c = i(65337)
    , d = i(54804)
    , l = i(26415)
    , u = i(65135)
    , p = i(33379);
  const g = "f3222e55-ab35-49de-81f3-88a3be08cf77";
  function h(e, t, i=!1) {
    return (0,
      n.mG)(this, void 0, void 0, (function*() {
        const h = window.chrome
          , m = h && h.authPrivate
          , v = e && e.accountType === r.l7.MSA;
        if (!m || !v)
          return yield(0,
            s.ks)(null, null, i),
            void (0,
              c.$o)().removeItem(o.l0);
        (0,
          p.N)() && d.A1.IsPrerender && "visible" !== document.visibilityState || (0,
            s.aH)();
        let b = !1
          , y = !1;
        var C, S, w;
        if (v && (null === (C = null === d.A1 || void 0 === d.A1 ? void 0 : d.A1.CurrentFlightSet) ||
          void 0 === C ? void 0 : C.has("prg-ntpcoauth"))) && (b = function() {
          var e;
          const t = (0,
            a.ej)(o.Vu);
          if (t)

```

```

        return null === (e = (0,
c.$o()) || void 0 === e || e.setItem(o.Vu, t),
(0,
s._o()),
!0;
return u.M.sendAppErrorEvent(Object.assign(Object.assign({},
I.MCu.EdgeChromiumTokenNotPresentInLtCookie), {
    message: "MSA user, cookie not present.",
    pb: Object.assign(Object.assign({},
I.MCu.EdgeChromiumTokenNotPresentInLtCookie.pb), {
        isPrerender: d.AI.isPrerender,
        msnCookiePresent: t
    })
    })),
!1
}(),
y = function() {
    var e, t;
    const i = null === (e = (0,
c.$o()) || void 0 === e ? void 0 : e.getItem(o.I0)
    , n = null === (t = (0,
c.$o()) || void 0 === t ? void 0 : t.getItem(o.X_);
    if (i && n) {
        const e = Number(n);
        if (e) {
            const t = 36e5
            , i = (new Date).getTime() - new Date(e).getTime();
            return Math.ceil(i / t) < 12
        }
    }
    return u.M.sendAppErrorEvent(Object.assign(Object.assign({},
I.MCu.BingTokenNotFoundInLocalStorage), {
        message: "MSA user, Bing token not found.",
        pb: Object.assign(Object.assign({}, I.MCu.BingTokenNotFoundInLocalStorage.pb), {
            isPrerender: d.AI.isPrerender,
            bingTokenFound: null != i
        })
    })),
!1
}(),
!b) {
    const r = {
        account_id: e.accountId,
        account_type: e.accountType,
        client_id: t || g,
        scope_or_resource: "service::www.msn.com::mbi_ssl"
    }
    , c = yield f(r);
    if (c && !c.is_success && c.error_info && 0 == c.error_info.primary_error && 0 ==
c.error_info.platform_error_code && "" != c.error_string && (0,
a.ej)(o.Vu))
        return S = c.error_string,
        void u.M.sendAppErrorEvent(Object.assign(Object.assign({},
I.MCu.EdgeChromiumTokenAccessFailureLtCookieUsed), {
            message: "Access token fetch failed. Used LT cookie",
            pb: Object.assign(Object.assign({},
I.MCu.EdgeChromiumTokenAccessFailureLtCookieUsed.pb), {

```



```

        errorMessage: S,
        isPrerender: d.A1.IsPrerender
    })
    }));
    yield function(e, t=!1) {
        return (0,
        n.mG)(this, void 0, void 0, (function*() {
            yield(0,
            s.ks)(e && e.is_success && e.is_token_valid && e.access_token, null, t)
        }
        ))
    }(c, i)
}
if (!y) {
    const i = {
        account_id: e.accountId,
        account_type: e.accountType,
        client_id: t || g,
        scope_or_resource: "service::bing.com::MBI_SSL"
    }
    , n = yield f(i);
    (w = n) && w.is_success && w.is_token_valid && w.access_token && ((0,
    c.$o()).setItem(o.I0, w.access_token),
    (0,
    c.$o()).setItem(o.X_, (new Date).getTime().toString()),
    (0,
    a.sq)(o.I0, "", -1, "msn.com", "/", !0))
}
}
))
}
function f(e) {
    return (0,
    n.mG)(this, void 0, void 0, (function*() {
        const t = yield function(e) {
            return new Promise((t=>{
                window.chrome.authPrivate.acquireAccessTokenSilently(e, (e=>{
                    t(e)
                }
                ))
            }
            ))
        }(e);
        var i;
        return t && t.is_success || (i = t) && i.is_success ||
u.M.sendAppErrorEvent(Object.assign(Object.assign({}, l.MCu.EdgeChromiumTokenAccessFailure),
{
    message: "Failed to acquire MSA access token.",
    pb: Object.assign(Object.assign({}, l.MCu.EdgeChromiumTokenAccessFailure.pb), {
        customMessage: i && i.error_info
    })
})),
t
}
))
}
},
},

```

```

70368: function(e, t, i) {
  "use strict";
  i.d(t, {
    Df: function() {
      return v
    },
    LT: function() {
      return m
    },
    RH: function() {
      return f
    },
    lx: function() {
      return h
    },
    nq: function() {
      return g
    },
    sA: function() {
      return b
    },
    sm: function() {
      return y
    },
    vp: function() {
      return C
    }
  });
  var n = i(33940)
    , r = i(37735)
    , o = i(66213)
    , s = i(90846)
    , a = i(2040)
    , c = i(79814)
    , d = i(33799)
    , l = i(76668)
    , u = i(62281)
    , p = i(9344);
  function g(e) {
    const t = encodeURIComponent(JSON.stringify(e || {}));
    (0,
    p.sq)(r.sM, t, r.ac, o.jG.HostPage.topDomain, "/", !1, l.f.Strict),
    (0,
    s.yd)()
  }
  function h(e) {
    if (e)
      return function(e) {
        return e && e.tenantId === c.bc
      }(e) ? d.Qm.MSA : d.Qm.AAD
  }
  function f(e) {
    return (0,
    n.mG)(this, void 0, void 0, (function*() {
      let t;
      if (e) {
        t = (yield m()).find((t=>t.username === e))
      }
    })
  }

```

```

    } else {
        const e = b();
        if (e) {
            t = (yield m()).find((t=>v(t) === e))
        }
    }
    return t
}
))
}
function m() {
    return (0,
    n.mG)(this, void 0, void 0, (function*() {
        const e = yield(0,
        u.Yu)();
        return yield e.handleRedirectPromise(),
        e.getAllAccounts()
    })
    )
}
function v(e) {
    return e && e.idTokenClaims && e.idTokenClaims[c.an]
}
function b() {
    const e = (0,
    r.x6)();
    return e && e.login_hint
}
function y() {
    (0,
    p.sq)(a.cs, null, -1, o.jG.HostPage.topDomain, "/")
}
function C(e, t=1e3) {
    let i = 0;
    for (let t = 0, n = e && e.length; t < n; t++) {
        i = (i << 5) - i + e.charCodeAt(t),
        i &= i
    }
    return i < 0 && (i += 2147483647),
    i % t
}
},
3072: function(e, t, i) {
    "use strict";
    i.d(t, {
        O: function() {
            return b
        },
        x: function() {
            return y
        }
    });
    var n = i(33940)
    , r = i(79814)
    , o = i(65337)
    , s = i(46336)
    , a = i(54804)

```

```

, c = i(37735)
, d = i(2040)
, l = i(16854)
, u = i(70368)
, p = i(62281)
, g = i(9344)
, h = i(51671)
, f = i(33954);
let m;
const v = (0,
o.$o());
function b(e, t) {
  return (0,
  n.mG)(this, void 0, void 0, (function*() {
    const i = {
      time: (new Date).toISOString(),
      action: e,
      result: t,
      state: yield S()
    };
    f.k.log(` dual-auth: authRecord entry - ${e}: ${t}`),
    function(e) {
      if (!e)
        return void f.k.logError("dual-auth: authRecord is null or undefined");
      m || (m = C());
      m.push(e);
      const t = m.slice(-r.tk);
      v.setItem(r.tU, JSON.stringify(t))
    }(i)
  })
)
}
function y() {
  return function() {
    if (m)
      return m;
    return m = C(),
    m
  }().slice(-r.tk)
}
function C() {
  if (!v.supported)
    return void f.k.log("dual-auth: Local storage access is not supported");
  const e = v.getItem(r.tU);
  return (0,
  s.dW)(e) || []
}
function S() {
  var e;
  return (0,
  n.mG)(this, void 0, void 0, (function*() {
    const t = a.AI.ClientSettings
    , i = (0,
    p.dn)()
    , n = i && (0,
    u.lx)(yield(0,
    u.RH)()) || (null === (e = (0,

```

```

c.x6()) || void 0 === e ? void 0 : e.account_type) || void 0;
return {
  isSignedIn: (0,
  h.hC>(),
  accountType: n,
  signedInAccounts: i ? yield w() : void 0,
  storage: {
    aace: (0,
    g.ej)(d.m$),
    ace: (0,
    g.ej)(d.Li),
    child: (0,
    g.ej)(d.nM),
    currentAccount: (0,
    g.ej)(c.sM),
    loginFlowMarker: (0,
    l.YU()),
    logoutFlowMarker: (0,
    l.SY()),
    osate: (0,
    g.ej)(d.cs)
  },
  appType: t && t.apptype,
  pageType: t && t.pagetype
}
})
}
function w() {
  return (0,
  n.mG)(this, void 0, void 0, (function*() {
    if (!(yield(0,
    p.Yu())))
      return [-1];
    return (yield(0,
    u.LT()).map((e=>(0,
    u.vp)(e.username)))
  )
  ))
}
},
79814: function(e, t, i) {
  "use strict";
  i.d(t, {
    BS: function() {
      return c
    },
    lc: function() {
      return r
    },
    QL: function() {
      return o
    },
    an: function() {
      return n
    },
    bc: function() {

```

```

        return u
    },
    kQ: function() {
        return d
    },
    tU: function() {
        return s
    },
    tk: function() {
        return a
    },
    w6: function() {
        return l
    }
});
const n = "login_hint"
, r = 300
, o = 3600
, s = "authRecordTrail"
, a = 10
, c = "InteractionRequiredAuthError"
, d = "BrowserAuthError"
, l = "no_tokens_found"
, u = "9188040d-6c67-4c5b-b112-36a304b66dad";
var p, g;
!function(e) {
    e.tryAcquire1STokenLite = "tryAcquire1STokenLite",
    e.acquireTokenSilent = "acquireTokenSilent",
    e.jwtSSOService = "jwtSSOService",
    e.interactiveLogin = "interactiveLogin",
    e.singleSignOn = "singleSignOn",
    e.loginRedirect = "redirectHandler",
    e.loginPopup = "loginPopup",
    e.logout = "logout",
    e.ssoSilent = "ssoSilent"
}(p || (p = {})),
function(e) {
    e[e.NotAttempted = 0] = "NotAttempted",
    e[e.Fail = 1] = "Fail",
    e[e.FailTrySSO = 2] = "FailTrySSO",
    e[e.Success = 3] = "Success"
}(g || (g = {}))
},
62281: function(e, t, i) {
    "use strict";
    i.d(t, {
        Bj: function() {
            return A
        },
        Oo: function() {
            return M
        },
        Yu: function() {
            return l
        },
        dn: function() {
            return k
        }
    })

```

```

    },
    qW: function() {
        return E
    }
});
var n = i(33940)
, r = i(79814)
, o = i(33954)
, s = i(19388)
, a = i(68364)
, c = i(26415)
, d = i(49972)
, l = i(59294)
, u = i(87711)
, p = i(53578)
, g = i(66213)
, h = i(90846)
, f = i(12884)
, m = i(33379)
, v = i(9791)
, b = i(42821);
const y = "2.18.0";
let C, S, w, T;
function k() {
    return S
}
function O(e) {
    return L(e ? "auth/auth-redirect-blank.html" : "0/auth/auth-redirect.html", "https://" + (!!0,
    f.Td)().match(/\.msn\.(com|cn)$/i) ? (0,
    f.zw)() : "www.msn." + (T ? "cn" : "com")), !1)
}
function E(e=!1) {
    return Object.assign(Object.assign({}, e ? {} : x()), {
        scopes: [],
        loginHint: "",
        redirectUri: O(e)
    })
}
function A(e) {
    return {
        scopes: e,
        forceRefresh: !1,
        redirectUri: O(!0)
    }
}
C = "localhost.msn.com" === (0,
f.Td)(),
T = (0,
f.zw)().toLowerCase().endsWith(".cn"),
w = ((0,
f.zp)().match(/bpr=([\d]+\b)/ || {})[1];
const l = (0,
v.Z)((!0=>(0,
n.mG)(void 0, void 0, void 0, (function*() {
    yield function() {
        return (0,
        n.mG)(this, void 0, void 0, (function*() {

```

```

return new Promise((e=>(0,
n.mG)(this, void 0, void 0, (function*() {
  if (!(0,
  m.N)())
    return void e();
  let t;
  (0,
  h.IT)() && (yield Promise.race([P.getResultAsync(), (0,
  s.b1)(), (0,
  u.Kb)(1e4).then(((t=>t != !0))]),
  t && (0,
  a.H)(c.MCu.DelayLoadTimeout, "Loading MSAL before TTVR in delay load"));
  const i = (0,
  b.Z6)()
    , n = i && i.startMeasure("loadMsalScript").endMeasure
    , r = t=>{
      n && n(t),
      e()
    }
    , o = L("auth/msal-browser-2.18.0.min.js")
    , l = (0,
  f.b0)(o);
  l.onload = ()=>r(),
  l.onerror = e=>{
    (0,
    a.H)(c.MCu.MsalFailedToLoadScript, "Error in loading MSAL script", (0,
    d.n)(e)),
    r("error")
  }
  ,
  document.head.appendChild(l)
}
)))
}
))
})();
const e = window.msal;
return S = !!e,
e && e.PublicClientApplication ? new e.PublicClientApplication({
  auth: {
    clientId: p.l4,
    authority: `https://${g.jG.IsChinaCompliance ? "login.partner.microsoftonline.cn" :
"login.microsoftonline.com"}/common`,
    redirectUri: O(),
    navigateToLoginRequestUrl: !0
  },
  cache: {
    cacheLocation: "localStorage",
    storeAuthStateInCookie: !1
  },
  system: {
    loggerOptions: {
      loggerCallback: (e,t,i)=>{
        if (!i)
          switch (e) {
            case "Error":
              return void o.k.logError("dual-auth: " + t.toString());

```



```

        case "Info":
        case "Verbose":
        case "Warning":
            return void o.k.log("dual-auth: " + t.toString())
        }
    }
},
    tokenRenewalOffsetSeconds: r.lc
}
}) : null
}
)))
, P = new l.o;
function x() {
    const e = {
        appType: g.jG.AppType,
        authRedirJsVer: "2.5",
        buildVersion: g.jG.BuildVersion,
        debug: g.jG.IsDebug ? 1 : void 0,
        msalJsVer: y,
        pr: w,
        returnUrl: (0,
        f.l4)()
    };
    return {
        state: encodeURIComponent(JSON.stringify(e))
    }
}
function M() {
    P.set()
}
function L(e, t="https://assets.msn." + (T ? "cn" : "com"), i=!0) {
    let n = "/latest"
    , r = t;
    w && i ? n = `/pr-${w}` : C && (n = "",
    r = `https://${(0,
    f.zw)()}`);
    return `${r}/staticsb/statics${n}/${e}`
}
},
83139: function(e, t, i) {
    "use strict";
    i.d(t, {
        tE: function() {
            return z
        },
        k$: function() {
            return G
        },
        xQ: function() {
            return W
        },
        n5: function() {
            return V
        },
        GQ: function() {
            return j
        }
    })

```

```

    },
    vW: function() {
        return $
    },
    lY: function() {
        return _
    }
    });
var n = i(33940)
    , r = i(79814)
    , o = i(21050)
    , s = i(33954)
    , a = i(49972)
    , c = i(26415)
    , d = i(59294)
    , l = i(87711)
    , u = i(76323)
    , p = i(16854)
    , g = i(37735)
    , h = i(90846)
    , f = i(56786)
    , m = i(70368)
    , v = i(62281)
    , b = i(42821)
    , y = i(66213)
    , C = i(2040)
    , S = i(3072)
    , w = i(99347)
    , T = i(9344)
    , k = i(49926)
    , O = i(65135);
const E = (0,
u.p)(((l)=>(0,
m.vp)(((0,
k.AE)("MUID"), 100) < 2));
function A(e, t, i=null) {
    O.M.sendAppErrorEvent(Object.assign(Object.assign({}, e), {
        message: t,
        pb: Object.assign(Object.assign({}, e.pb), {
            customMessage: (0,
            a.n)(i),
            authRecordTrail: E() && (0,
            S.x)() || void 0,
            tokenCacheState: (0,
            f.wX)()
        })
    })))
}
var l;
function P(e, t) {
    return (0,
n.mG)(this, void 0, void 0, (function*() {
    const i = t && t.accessToken
    , n = "Acquire" === e;
    if (!i && n) {
        const e = "Invalid access token in jwtSSOCore";
        return (0,

```

```

        S.O)("jwtSSOService", e),
        void A(c.MCu.Msal1SJwtSSOError, e)
    }
    let r, o;
    try {
        r = yield fetch(`https://assets.msn.com/service/auth/token/v2/jwtssso?
apikey=${y.jG.OneServiceApiKey}&ocid=${w.GL}`, {
            method: n ? "POST" : "DELETE",
            credentials: "include",
            body: n && JSON.stringify({
                userAccessToken: i
            }) || void 0
        });
        n !== !(0,
        T.ej)(C.cs) && (o = new Error(`${n ? "Expected" : "Unexpected"} cookie ${C.cs} is ${n ?
"missing" : "still present"} after ${e} JwtSSO call`))
    } catch (e) {
        o = e
    }
    const s = !o && r && r.ok ? null : `Error in ${e} mode in jwtSSO call. ${o || ""}`;
    s && A(c.MCu.Msal1SJwtSSOError, s),
    (0,
    S.O)("jwtSSOService", `${s || "Success"}`)
}
))
}
!function(e) {
    e.Acquire = "Acquire",
    e.Delete = "Delete"
}(l || (l = {}));
var x = i(33799)
, M = i(33379)
, L = i(9791);
let D = !1;
const F = {
    acquireTokenStatus: 0,
    accessTokenResult1S: null,
    currentAccountInfo: null
};
let R = new d.o;
const N = (0,
u.p)((l)=>(0,
n.mG)(void 0, void 0, void 0, (function*() {
    const e = yield(0,
v.Yu)()
, t = yield(0,
o.fW)((l)=>e.handleRedirectPromise()), "handleRedirect", (0,
b.Z6)());
    if (t)
        return s.k.log("dual-auth: Signing in through interactive login loginResponse: " +
JSON.stringify(t, null, 4)),
        $(t).finally((l)=>{
            (0,
            p.dy)()
        }
        )),
        (0,

```

```

        S.O)("interactiveLogin", "Success"),
        t;
    (0,
    p.dy)()
}
)))));
function j(e) {
    return (0,
    n.mG)(this, void 0, void 0, (function*() {
        const {userName: t, enforceTimeLimit: i} = e || {};
        D = !0;
        const n = yield N();
        if (n)
            return n;
        let r;
        if (r = t ? (0,
        m.Df)(yield(0,
        m.RH)(t)) || t : (0,
        m.sA)() || (0,
        T.ej)(w.a6),
        r || !(0,
        g.mb)())
            return yield q((!0==>B(r)), "ssoSilent", i ? 7e3 : -1);
        $(null, !0)
    })
    ))
}
const B = (0,
L.Z)((e=>(0,
n.mG)(void 0, void 0, void 0, (function*() {
    let t;
    e || s.k.log("dual-auth: login_hint is not available. ssoSilent may not work!");
    const i = yield(0,
    v.Yu)()
    , n = (0,
    b.Yb)("SSOSilentCoreAndToken")
    , o = (0,
    b.Z6)()
    , d = o && o.startMeasure("ssoSilentCore").endMeasure
    , l = Object.assign(Object.assign({}, (0,
    v.qW)(!0)), {
        loginHint: e
    });
    try {
        t = yield i.ssoSilent(l)
    } catch (e) {
        s.k.log(`dual-auth: ssoSilent failed! : ${e}`),
        (0,
        S.O)("ssoSilent", (0,
        a.n)(e));
        const t = (0,
        g.x6)();
        if (e.name === r.BS && t)
            return void (yield H(null, !0));
        (t || (0,
        h.iG)()) && e.name !== r.BS && e.name !== r.kQ && A(c.MCu.MsalSSOSilentException,
        "Error in ssoSilent call", e)

```

```

    } finally {
      s.k.log(`dual-auth: getAllAccounts AFTER ${t ? "SUCCESSFUL" : "UNSUCCESSFUL"}`);
      ssoSilent: ${JSON.stringify((0,
        m.LT()), null, 4)}`),
      t && (s.k.log(`dual-auth: loginResponse AFTER SUCCESSFUL ssoSilent:
        ${JSON.stringify(t, null, 4)}`),
        (0,
          S.O)("ssoSilent", "Success. User: " + (0,
            m.vp)(t.account.username))),
        $(t).finally(()=>{
          n(),
          (0,
            p.bf)()
        })
      ),
      d && d((t ? t.fromCache && "cache" : "error") || void 0)
    }
    return t
  }
  ))));
  function $(e, t=!1) {
    return (0,
      n.mG)(this, void 0, void 0, (function*() {
        const i = yield H(e, t);
        yield U(i)
      })
    )
  }
  function H(e, t=!1) {
    return (0,
      n.mG)(this, void 0, void 0, (function*() {
        if (e) {
          const t = F.currentAccountInfo = e.account
            , i = (0,
              m.Df)(t)
            , n = (0,
              m.lx)(t);
          return (0,
            m.nq)({
              login_hint: i,
              account_type: n
            })
            , t
          }
          t && ((0,
            m.nq)(),
            (0,
              f.tx)(null),
            (0,
              p.bf)(),
            yield(0,
              o.fW)((()=>P("Delete")), "tryDelete1SJwtCookies", (0,
                b.Z6)()),
            (0,
              m.sm)())
          )
        }
      })
    )
  }

```

```

}
function U(e, t=!1, i=!1) {
  return (0,
  n.mG)(this, void 0, void 0, (function*() {
    let d = F.accessTokenResult1S;
    const l = new Date(d && d.expiresOn)
    , u = l && l.getTime() && l > new Date;
    if (d && 3 === F.acquireTokenStatus && u)
      return void s.k.log(`dual-auth: tryAcquire1STokenSilently: token is still valid - expiry:
${new Date(d && d.extExpiresOn)}`);
    const p = (0,
    m.lx)(e) === x.Qm.AAD ? ["https://enterprisenews.microsoft.com/User.Read"] :
["https://oneservice.microsoft.com/OneService.Read"];
    try {
      if (d = yield function(e, t, i=!1) {
        return (0,
        n.mG)(this, void 0, void 0, (function*() {
          if (!t)
            return void s.k.log("dual-auth: tryAcquireTokenSilently received empty account --
API calls may not be authenticated!");
          const n = yield(0,
          v.Yu)()
          , r = Object.assign(Object.assign({}, (0,
          v.Bj)(e)), {
            account: t
          });
          let o;
          const d = (0,
          b.Z6)()
          , l = d && d.startMeasure("tryAcquireTokenSilently").endMeasure;
          try {
            o = yield q((l)=>n.acquireTokenSilent(r), "acquireTokenSilent", i ? 7e3 : -1)
          } catch (e) {
            throw s.k.log(`dual-auth: acquireTokenSilent failed! : ${e}`),
            (0,
            S.O)("acquireTokenSilent", (0,
            a.n)(e)),
            A(c.MCu.MsalAcquireTokenSilentException, "acquireTokenSilent call failed", e),
            o = null,
            e
          } finally {
            l && l((o ? o.fromCache && "cache" : "error") || void 0),
            o && (0,
            S.O)("acquireTokenSilent", "Success"),
            s.k.log(`dual-auth: acquireTokenSilent for scopes: ${e} was ${o ? "SUCCESSFUL"
: "UNSUCCESSFUL"} accessTokenResult: ${JSON.stringify(o, null, 4)}`)
          }
        })
      )
      return o
    })
  )}(p, e, i),
d) {
  if (F.acquireTokenStatus = 3,
  F.accessTokenResult1S = d,
  (0,
  f.tx)(d),
  !d.fromCache) {

```

```

        const e = +new Date;
        (0,
        b.w0)("OSATExpMins", Math.floor((+d.expiresOn - e) / 6e4))
    }
    g = d,
    (0,
    o.fW)((()=>P("Acquire", g)), "tryAcquire1SJwtCookies", (0,
    b.Z6)())
}
} catch (e) {
    if (d = F.accessTokenResult1S = null,
    e.name === r.BS && e.errorCode === r.w6 && t)
        return void (F.acquireTokenStatus = 2);
    F.acquireTokenStatus = 1
}
var g;
R.set(d);
const h = function(e) {
    if (!e)
        return null;
    const t = e && e.extExpiresOn
        , i = t && new Date(t)
        , n = i && i.getTime()
        , o = (new Date).getTime();
    let s;
    const a = 6e4
        , c = 1e3 * (r.QL - r.lc)
        , d = 1e3 * r.lc;
    n && n > o ? (s = n - o,
    s <= d && (s = 0)) : s = c;
    return s + a
}(d);
h && setTimeout(()=>U(e)), h
}
))
}
function _() {
    return (0,
    n.mG)(this, void 0, void 0, (function*() {
        if (F.accessTokenResult1S)
            return F.accessTokenResult1S;
        if (!D)
            return void s.k.logError("dual-auth: Attempted to wait for 1S headers, however the auth
flow for the page was not started -- so returning early without the 1S access token");
        const e = (0,
        b.Yb)("Wait1SToken")
            , t = yield(0,
        o.fW)((()=>R.getResultAsync()), "waitFor1SToken", (0,
        b.Z6)());
        return e(),
        t
    })
}
))
}
function W() {
    const {currentAccountInfo: e} = F;
    if (e)

```

```

        return (0,
        m.lx)(e);
const t = (0,
g.x6)();
return t ? t.account_type : void 0
}
function z() {
    return (0,
    m.lx)(F.currentAccountInfo) === x.Qm.AAD ? F.currentAccountInfo.tenantId : ""
}
function V() {
    return F && F.currentAccountInfo && F.currentAccountInfo.idTokenClaims.puid
}
function G() {
    return F && F.currentAccountInfo && F.currentAccountInfo.idTokenClaims.ageGroup
}
function q(e, t, i) {
    return (0,
    n.mG)(this, void 0, void 0, (function*() {
        let n, r = i, o = !1;
        return (0,
        M.N)() && (location.search.includes(`${t}NoTimeout`) ? r = 999999999 :
location.search.includes(`${t}ForceDelay`) ? (e = ()=>(0,
l.Kb)(1e4).then(e),
r += 2e4) : location.search.includes(`${t}ForceTimeout`) ? (r = 0,
o = !0) : i < 0 && (r = -1)),
r < 0 ? yield e() : (yield Promise.race([e().then((e=>n = e)), (0,
l.Kb)(r).then(((l)=>Promise.reject(new Error(`Operation ${t} timed out after ${r}ms`))))]),
o ? void 0 : n)
        }
    ))
}
},
54297: function(e, t, i) {
    "use strict";
    i.d(t, {
        T3: function() {
            return u
        },
        pd: function() {
            return d
        },
        zj: function() {
            return l
        }
    });
    var n = i(33940)
    , r = i(53430)
    , o = i(51403)
    , s = i(70368)
    , a = i(33954)
    , c = i(83139);
    function d(e=!1) {
        return (0,
        n.mG)(this, void 0, void 0, (function*() {
            return (0,
            c.GQ)({

```



```

        enforceTimeLimit: e
    }).then(l)
    }
    })
}
function l(e) {
    return (0,
    n.mG)(this, void 0, void 0, (function*() {
        const t = e && e.account;
        if (!function(e) {
            const t = e && e.account;
            return !(t && t.username && t.idTokenClaims && e.accessToken)
        }(e))
            return void a.k.log("dual-auth: Auth Response doesn't have all the required fields.
authResponse: , " + JSON.stringify(e));
        const {username: i, homeAccountId: n, idTokenClaims: c} = t
        , d = n && n.split(".")
        , l = d && d.length > 0 && d[0].replace("-", "").replace("0000000000000000", "")
        , u = yield(0,
        o.a)(e.accessToken, i)
        , p = c.given_name
        , g = c.family_name;
        return {
            ssoStatus: r.y,
            memberName: i,
            firstName: p,
            lastName: g,
            cid: l,
            accountType: (0,
            s.lx)(t),
            profilePictureUrl: u
        }
    })
    })
}
function u(e) {
    return e && e.ssoStatus === r.y
}
},
74942: function(e, t, i) {
    "use strict";
    i.d(t, {
        A: function() {
            return r
        }
    });
    var n = i(55067);
    class r {
    }
    r.updateEnabledState = new n.C("UpdateEnabled"),
    r.updateHeaderExpandedState = new n.C("UpdateHeaderExpanded"),
    r.updateStickyState = new n.C("UpdateSticky"),
    r.updateLayoutStatus = new n.C("UpdateLayoutStatus")
},
81171: function(e, t, i) {
    "use strict";
    i.d(t, {

```

```

    i: function() {
        return o
    }
});
var n = i(63439)
, r = i(74942);
class o extends n.e {
    updateEnabledStatus(e) {
        r.A.updateEnabledState.getActionSender(this).send(e)
    }
    updateHeaderExpandedStatus(e) {
        r.A.updateHeaderExpandedState.getActionSender(this).send(e)
    }
    updateLayoutStatus(e) {
        r.A.updateLayoutStatus.getActionSender(this).send(e)
    }
    updateStickyStatus(e) {
        r.A.updateStickyState.getActionSender(this).send(e)
    }
}
},
69152: function(e, t, i) {
    "use strict";
    i.d(t, {
        w: function() {
            return o
        }
    });
    var n = i(30856)
    , r = i(74942);
    class o {
        reduce(e, t) {
            if (!e)
                return {
                    isEnabled: !1,
                    isExpanded: !1,
                    isHeaderSticky: !1
                };
            if (!t)
                return e;
            let i;
            return n.G.handleAction(t, r.A.updateHeaderExpandedState, (t=>{
                i = Object.assign(Object.assign({}, e), {
                    isExpanded: t
                })
            }
            )),
            n.G.handleAction(t, r.A.updateStickyState, (t=>{
                i = Object.assign(Object.assign({}, e), {
                    isHeaderSticky: t
                })
            }
            )),
            n.G.handleAction(t, r.A.updateEnabledState, (t=>{
                i = Object.assign(Object.assign({}, e), {
                    isEnabled: t
                })
            }
            ))

```

```

    }
    )),
    n.G.handleAction(t, r.A.updateLayoutStatus, (t=>{
      i = Object.assign(Object.assign({}, e), {
        feedDisplaySetting: t
      })
    })
  )
  )),
  i || e
}
}
},
9500: function(e, t, i) {
  "use strict";
  i.d(t, {
    i: function() {
      return s
    }
  });
  var n = i(33940)
    , r = i(58155)
    , o = i(12884);
  class s {
    constructor() {
      this._registeredCampaign = null;
      const e = this.getDefaultRegisteredCampaign();
      e && (this._registeredCampaign = {
        name: e
      })
    }
    static getInstance() {
      return this._instance || (this._instance = new this)
    }
    static delInit() {
      this._instance = void 0
    }
    getDefaultRegisteredCampaign() {
      const e = (0,
        o.zp)();
      if (e) {
        const t = r.c.getQueryParameterByName("defaultRegisteredCampaign", e);
        if (t)
          return t
      }
      return null
    }
    register(e) {
      return (0,
        n.mG)(this, void 0, void 0, (function*() {
          return !(e || !e.name) && (this._registeredCampaign && this._registeredCampaign.name
            ? this._registeredCampaign.name.toLocaleLowerCase() === e.name.toLocaleLowerCase() :
              (this._registeredCampaign = e,
                !0))
        })
      )
    }
  }
}
}

```

```

},
41691: function(e, t, i) {
  "use strict";
  i.d(t, {
    V: function() {
      return r
    }
  });
  var n = i(55067);
  class r {
  }
  r.loadLocalStorage = new n.C("loadLocalStorage"),
  r.marketUpdated = new n.C("marketUpdated"),
  r.pageLayoutStateLoaded = new n.C("PageLayoutStateLoaded"),
  r.readyToShowRecommendedLayoutAppliedCoachmark = new
n.C("RecommendedLayoutApplied"),
  r.updateConfigData = new n.C("updateConfigData"),
  r.updateConfigDataChanged = new n.C("updateConfigDataChanged"),
  r.updateLocalStorage = new n.C("updateLocalStorage"),
  r.updateNtpTheme = new n.C("updateNtpTheme"),
  r.updatePrimaryAccountInfo = new n.C("updatePrimaryAccountInfo")
},
17587: function(e, t, i) {
  "use strict";
  var n;
  i.d(t, {
    Z: function() {
      return n
    }
  }),
  function(e) {
    e.WinHPCustomBackButtonBehavior = "msEnableWinHPNewTabBackButtonFocusAndClose"
  }(n || (n = {}))
},
7009: function(e, t, i) {
  "use strict";
  var n, r, o;
  i.d(t, {
    AL: function() {
      return a
    },
    Aq: function() {
      return p
    },
    HT: function() {
      return r
    },
    WT: function() {
      return o
    },
    dK: function() {
      return c
    },
    h0: function() {
      return n
    },
    l7: function() {

```

```

        return u
    },
    lA: function() {
        return s
    },
    r2: function() {
        return l
    },
    vs: function() {
        return d
    }
}),
function(e) {
    e[e.BOOLEAN_AND_STRING_ENUM = 0] = "BOOLEAN_AND_STRING_ENUM",
    e[e.BOOLEAN = 1] = "BOOLEAN",
    e[e.STRING_ENUM = 2] = "STRING_ENUM"
}(n || (n = {})),
function(e) {
    e.redirect = "redirect",
    e.bing = "bing"
}(r || (r = {})),
function(e) {
    e[e.user = 0] = "user",
    e[e.wpoPrerenderTab = 1] = "wpoPrerenderTab",
    e[e.wpoVisibleTab = 2] = "wpoVisibleTab",
    e[e.adminPortalVisibleTab = 3] = "adminPortalVisibleTab"
}(o || (o = {}));
const s = {
    enabledFeatures: "enabledFeatures",
    lsDefaultSearchProviderLocked: "lsInLockdownMode",
    isEducationEnvironment: "isEducationEnvironment",
    lsInYandexRegions: "lsInYandexRegions",
    isNewTabGreetingEnabled: "isNewTabGreetingEnabled",
    inPageSearchBoxType: "inPageSearchBoxType",
    profileCreationTime: "profileCreationTime",
    showFeedSwitcher: "showFeedSwitcher",
    isChromePrimaryBrowserAtFre: "isChromePrimaryBrowserAtFre",
    isEnrolledInProjectEqual: "isEnrolledInProjectEqual",
    irisAttributes: "irisAttributes",
    isEdgeSignInAllowed: "isEdgeSignInAllowed"
},
a = {
    hasImage: "has_image",
    resourceUrl: "resource_url",
    timestamp: "last_modified_time"
},
c = "msQuickLinksDefaultOneRow",
d = "msQuickLinksDefaultTwoRow",
l = {
    accountType: "account_type",
    accountId: "account_id",
    email: "email",
    firstName: "first_name",
    lastName: "last_name"
};
var u, p;
!function(e) {

```

```

    e.NO_ACCOUNT = "NO_ACCOUNT",
    e.MSA = "MSA",
    e.AAD = "AAD"
  }(u || (u = {})),
  function(e) {
    e[e.UNKNOWN = 0] = "UNKNOWN",
    e[e.CHROME = 1] = "CHROME",
    e[e.FIREFOX = 2] = "FIREFOX",
    e[e.IEXPLORER = 4] = "IEXPLORER",
    e[e.SAFARI = 11] = "SAFARI",
    e[e.EDGE = 12] = "EDGE",
    e[e.MSEDGE = 13] = "MSEDGE"
  }(p || (p = {}))
},
4814: function(e, t, i) {
  "use strict";
  i.d(t, {
    $W: function() {
      return f
    },
    l_: function() {
      return p
    },
    _g: function() {
      return g
    },
    _u: function() {
      return l
    },
    eD: function() {
      return u
    },
    k4: function() {
      return h
    }
  });
  var n = i(33940)
    , r = i(33379)
    , o = i(7009)
    , s = i(53899)
    , a = i(33954)
    , c = i(65135)
    , d = i(26415);
  function l() {
    return new Promise((e=>{
      const t = (0,
      r.N)() && window.chrome && window.chrome.ntpSettingsPrivate;
      t && t.getConfigData ? t.getConfigData((t=>{
        if (void 0 !== t) {
          const i = {
            enabledFeatures: t[o.IA.enabledFeatures],
            IsDefaultSearchProviderLocked: t[o.IA.IsDefaultSearchProviderLocked],
            isEducationEnvironment: t[o.IA.isEducationEnvironment],
            isInYandexRegions: t[o.IA.isInYandexRegions],
            isNewTabGreetingEnabled: t[o.IA.isNewTabGreetingEnabled],
            inPageSearchBoxType: t[o.IA.inPageSearchBoxType],
            profileCreationTime: t[o.IA.profileCreationTime],

```

```

        showFeedSwitcher: t[o.IA.showFeedSwitcher],
        isChromePrimaryBrowserAtFre: t[o.IA.isChromePrimaryBrowserAtFre],
        isEnrolledInProjectEqual: t[o.IA.isEnrolledInProjectEqual],
        irisAttributes: new URLSearchParams(t[o.IA.irisAttributes]),
        isEdgeSignInAllowed: t[o.IA.isEdgeSignInAllowed]
    };
    e(i)
} else
    a.k.logError("Failed to get config data from Chromium API."),
    e({})
}
)) : e({})
}
))
}
function u() {
    return (0,
    n.mG)(this, void 0, void 0, (function*() {
        const e = yield(t = s._9.layout,
        new Promise((e=>{
            const i = window.chrome;
            if (i) {
                const n = i.ntpSettingsPrivate;
                if (n && "function" == typeof n.getPref)
                    return void n.getPref(t, (i=>{
                        e(i && i.key === t ? i.value : null)
                    })
                )
            }
            e(null)
        }
        )));
        var t;
        return null === e || isNaN(e) ? null : s.F5[e]
    })
    ))
}
function p(e, t, i) {
    return {
        layoutPromotion: {
            renderSingleColumn: e,
            tpl: t,
            control: i
        }
    }
}
function g(e, t, i) {
    return {
        layoutPromotion: {
            recommendedLayoutOverride: {
                currentLayout: e
            },
            tpl: t,
            control: i
        }
    }
}

```

```

function h(e, t) {
  const i = {
    message: e,
    type: "information",
    pb: Object.assign(Object.assign({}, (0,
d.mnt())), {
      customMessage: t
    })
  };
  c.M.sendClientLogEvent(i)
}
function f(e, t, i) {
  c.M.sendAppErrorEvent(Object.assign(Object.assign({}, e), {
    message: t,
    pb: Object.assign(Object.assign({}, e.pb), {
      customMessage: i
    })
  })))
}
},
41982: function(e, t, i) {
  "use strict";
  i.r(t),
  i.d(t, {
    BrowserType: function() {
      return n.Aq
    },
    ChromiumPageSettingsActions: function() {
      return r.V
    },
    ChromiumPageSettingsConnector: function() {
      return B
    },
    ChromiumPageSettingsReducer: function() {
      return H
    },
    EdgeFeatureFlag: function() {
      return o.Z
    },
    InPageSearchBoxType: function() {
      return n.HT
    },
    LayoutChangeInitiator: function() {
      return n.WT
    },
    PrimaryAccountType: function() {
      return n.l7
    },
    ToolingInfo: function() {
      return _
    },
    edgeNextLayoutOptimizer: function() {
      return A.d
    },
    primaryAccountInfoStringMap: function() {
      return n.r2
    },
  },

```



```

    wpoLayoutManager: function() {
        return U.d
    }
});
var n = i(7009)
    , r = i(41691)
    , o = i(17587)
    , s = i(33940);
const a = {
    StructuredDataCardsUserPreference: {
        id: "scp",
        maxRawLength: 250,
        useCookie: !0,
        jsonEncoded: !0
    },
    CoachmarkUserPreference: {
        id: "cmp",
        maxRawLength: 1,
        useCookie: !1,
        jsonEncoded: !1
    },
    LayoutOptimization: {
        id: "wpolo",
        maxRawLength: 250,
        useCookie: !1,
        jsonEncoded: !0
    }
};
var c, d;
!function(e) {
    e.DefaultShowContent = "DefaultShowContent",
    e.DisplayedCoachMarkWizards = "DisplayedCoachMarkWizards",
    e.DynamicFeedFilters = "DynamicFeedFilters",
    e.FreDialogExistingUser = "FreDialogExistingUser",
    e.HasMsa = "HasMsa",
    e.MarketSelection = "MarketSelection",
    e.OutlookOptIn = "OutlookOptIn",
    e.ProActiveCanvasFRE = "ProActiveCanvasFRE",
    e.StructuredDataCardsUserPreference = "StructuredDataCardsUserPreference",
    e.TopicSelection = "TopicSelection",
    e.Layout = "Layout",
    e.DhpHideNewsFeed = "DhpHideNewsFeed",
    e.HideBingImage = "HideBingImage"
}(c || (c = {})),
function(e) {
    e.DefaultShowContent = "dsc",
    e.CoachMarkWizard = "cmwr",
    e.DynamicFeedFilters = "dff",
    e.MarketReset = "mktreset",
    e.HasMsa = "msa",
    e.MarketSelection = "ntps",
    e.OutlookOptIn = "olopt",
    e.ProActiveCanvasFRE = "spnewpcfre",
    e.StructuredDataCardsUserPreference = "scp",
    e.TopicSelection = "epnff",
    e.DhpHideNewsFeed = "iedo",
    e.HideBingImage = "bingimage"
}

```

```

}(d || (d = {}));
var l = i(65337);
class u {
  constructor(e=(0,
l.$o()) {
    this.webStorage = e,
    this.loadSettingsFromStorage = ()=>{}

    ,
    this.storage = {}
  }
  fetchProperty(e) {
    const t = a[e];
    return t && this.storage[t.id]
  }
  clear() {
    Object.keys(a).forEach((e=>{
      const t = a[e];
      this.webStorage.removeItem(t.id),
      delete this.storage[t.id]
    })
  )
  }
  deleteProperty(e) {
    const t = a[e];
    t && (this.webStorage.removeItem(t.id),
    delete this.storage[t.id])
  }
  saveProperty(e, t) {
    const i = a[e];
    if (i) {
      const e = i.jsonEncoded
      , n = i.maxRawLength
      , r = typeof t
      , o = JSON.stringify(t)
      , s = o.length;
      if (e ? "object" === r && s <= n : ("string" === r || "number" === r) && s <= n + 2) {
        const n = e ? o : t;
        return this.webStorage.setItem(i.id, n),
        !0
      }
    }
    return !1
  }
  loadSynchronizedSettingsFromStorage() {
    Object.keys(a).forEach((e=>{
      const t = a[e].id
      , i = this.webStorage.getItem(t);
      i && (this.storage[t] = JSON.parse(i))
    })
  )
  }
}
var p = i(38349)
, g = i(76868)
, h = i(63439)
, f = i(35385)
, m = i(53899)

```

```

, v = i(16614)
, b = i(68364)
, y = i(26415)
, C = i(33954)
, S = i(87538)
, w = i(51953)
, T = i(9344)
, k = i(66213)
, O = i(54804)
, E = i(2040)
, A = i(24606)
, l = i(33379)
, P = i(12884)
, x = i(4734)
, M = i(59706)
, L = i(98864)
, D = i(11765)
, F = i(4814)
, R = i(65135)
, N = i(37271);
const j = e=>{
  window.chrome.runtime.lastError
}
;
class B extends h.e {
  constructor(e, t, i, o, s, a, d) {
    super(e, t, i, o, s, a, d),
    this.preferenceChangeCallbacks = [],
    this.marketCookieName = "ntps",
    this.cookieExpireInDays = 182,
    this.didLayoutModeChangeInCurrentTab = !1,
    this.layoutChangeInitiatorKey = "lytupdtinitiator",
    this.hasAccount = !1,
    this.getUpdatedPeekHeight = ()=>{
      if (this.config && this.config.peekHeight) {
        const e = this.getCurrentState()
        , t = this.getPeekHeight(this.config.peekHeight);
        if (t !== e.peekHeight) {
          const i = Object.assign(Object.assign({}, e), {
            peekHeight: t
          });
          f.J.updateLayout.getActionSender(this).send(i)
        }
      }
    }
  }
}
,
this.getLayoutStateFromOverrideConfig = (e,t)=>{
  let i;
  if (e && e !== m.nP.custom) {
    const t = m.Wi[e];
    i = {
      currentBackgroundImageType: t.current_background_image_type,
      currentLayout: e,
      greetingEnabled: t.greeting,
      imageOfTheDayEnabled: t.current_background_image_type !== m.HX.off,
      quickLinksEnabled: t.quick_links,
      hideDefaultTopSites: t.hide_promoted_links,
    }
  }
}

```

```

        selectedFeedDisplaySetting: t.feeds_position,
        selectedQuickLinksDisplaySetting: t.selectedQuickLinksDisplaySetting
    }
} else
    i = Object.assign(Object.assign({}, t), {
        currentLayout: m.nP.custom
    });
return i
}
,
this.settingsAPI = (0,
I.N)() && window.chrome && window.chrome.ntpSettingsPrivate,
this._authPrivateApi = (0,
I.N)() && window && window.chrome && window.chrome.authPrivate,
this.ntpApiHandle = (0,
I.N)() && window && window.chrome && window.chrome.embeddedSearch &&
window.chrome.embeddedSearch.newTabPage,
this.chromiumBackgroundPrefType = n.h0.BOOLEAN,
this.registerOnConfigDataChangedCallback(),
this.registerOnPrefsChangeCallback(),
this.edgeChromiumStorageProvider = new u,
r.V.updateLocalStorage.registerObserver((e=>{
    const t = e.params[0];

this.edgeChromiumStorageProvider.saveProperty(c.StructuredDataCardsUserPreference,
function(e) {
    return {
        bsk: {
            v: e.bingShoppingVisible ? 1 : 0,
            p: null
        },
        wsk: {
            v: e.weatherVisible ? 1 : 0,
            p: null
        },
        ssk: {
            v: e.sportsVisible ? 1 : 0,
            p: null
        },
        msk: {
            v: e.moneyVisible ? 1 : 0,
            p: null
        },
        hsk: {
            v: e.horoscopeVisible ? 1 : 0,
            p: null
        },
        osk: {
            v: e.onThisDayVisible ? 1 : 0,
            p: null
        },
        esk: {
            v: e.electionsVisible ? 1 : 0,
            p: null
        },
        essk: {
            v: e.esportsVisible ? 1 : 0,

```

```

        p: null
    },
    lsk: {
        v: e.lotteryVisible ? 1 : 0,
        p: null
    },
    qsk: {
        v: e.qnaVisible ? 1 : 0,
        p: null
    },
    rsk: {
        v: e.qnaVisible ? 1 : 0,
        p: null
    },
    amsk: {
        v: e.autosMarketplaceVisible ? 1 : 0,
        p: null
    },
    bhsk: {
        v: e.healthCardVisible ? 1 : 0,
        p: null
    }
}
}(t))
}),
r.V.marketUpdated.registerObserver((e=>{
    const t = e.params[0];
    if (t && "" !== t)
        try {
            (0,
            T.sq)(this.marketCookieName, void 0, -1),
            (0,
            T.sq)(this.marketCookieName, void 0, -1, void 0, "/edge"),
            (0,
            T.sq)(this.marketCookieName, JSON.stringify({
                m: t
            }), this.cookieExpireInDays, k.jG.HostPage.topDomain, "/");
            const e = `/${k.jG.CurrentMarket}/`;
            if (!location.pathname.startsWith(e))
                return void (0,
                S.Z)();
            const i = new URL(location.href);
            i.pathname = i.pathname.replace(e, `/${t}/`),
            (0,
            S.Z)({
                newUrl: i.href
            })
        } catch (e) {
            (0,
            b.OO)(e, y.GVt.FailedToChangeTheMarket, "Failed to change the market, cookie
doesn't drop from PCS")
        }
    }
}),
this.getInitialState().then((e=>{
    r.V.loadLocalStorage.getActionSender(this).send(e)

```

```

    }
  )),
  this.getPageLayoutStateAsync().then((e=>{
    if (this.config && this.config.promoFormParamList) {
      const t = new URLSearchParams((0,
        P.zp()).get("form"));
      if (t) {
        if (this.config.promoFormParamList.includes(t.toUpperCase()) && "always" !==
e.selectedFeedDisplaySetting) {
          const t = Object.assign(Object.assign({}, e), {
            currentBackgroundImageType: m.HX.imageAndVideo,
            currentLayout: m.nP.informational,
            quickLinksEnabled: !0,
            hideDefaultTopSites: !1,
            imageOfTheDayEnabled: !0,
            selectedFeedDisplaySetting: "always"
          });
          this.updateLayout(t),
          e = Object.assign({}, t)
        }
      }
    }
    this.config && this.config.peekHeight && (e.currentLayout === m.nP.inspirational ||
"peek" === e.selectedFeedDisplaySetting) && (e = Object.assign(Object.assign({}, e), {
      peekHeight: this.getPeekHeight(this.config.peekHeight)
    })),
    A.d.getRecommendedLayout(a, e.currentLayout,
e.selectedFeedDisplaySetting).then((t=>{
      if (t) {
        const {recommendedLayout: i, recommendedFeedDisplaySetting: o,
postPromotionCallback: s} = t;
        if (i) {
          const t = O.AI.isPrerender ? n.WT.wpoPrerenderTab : n.WT.wpoVisibleTab;
          this.updateLayout(this.getLayoutStateFromOverrideConfig(i, e), t),
          o && this.updateFeeds(o),
          a && !a.disableCoachmarkOnLayoutOverride && (0,
            x.F_()).then((())=>{

r.V.readyToShowRecommendedLayoutAppliedCoachmark.getActionSender(this).send(i)
          }
        )),
        e = Object.assign(Object.assign({}, e), {
          currentLayout: i,
          selectedFeedDisplaySetting: o || e.selectedFeedDisplaySetting
        }),
        s && s()
      }
    }
    M.i.stampExistingTmpIValueToTelemetry(),
    L.N.tryLoggingWpoPromotionInfo(),
    e.isLoadCompleted = !0,
    r.V.pageLayoutStateLoaded.getActionSender(this).send(e)
  })
  }
  )),
  this.getPrimaryAccountInfoAsync().then((e=>{

```

```

        r.V.updatePrimaryAccountInfo.getActionSender(this).send(e)
    }
    )),
    this.getConfigDataAsync().then((e=>{
        r.V.updateConfigData.getActionSender(this).send(e)
    }
    )),
    this.ntpApiHandle && (this.ntpApiHandle.onthemechange = ()=>{
        const e = this.ntpApiHandle.ntpTheme;
        r.V.updateNtpTheme.getActionSender(this).send(e)
    }
    )
}
setAccountFlag(e=!1) {
    this.hasAccount = e
}
checkAuthApilsAvailable() {
    return !(window && window.chrome && window.chrome.authPrivate) &&
!!window.chrome.authPrivate.startEdgeSignIn
}
getPrimaryAccountInfoAsync(e=!0) {
    return new Promise((t=>{
        const i = this.getCurrentState();
        e && i.primaryAccountInfo ? t(i.primaryAccountInfo) : this._authPrivateApi ?
this._authPrivateApi.getPrimaryAccountInfo((e=>{
            const i = {
                accountId: e[n.r2.accountId],
                accountType: e[n.r2.accountType],
                firstName: e[n.r2.firstName],
                lastName: e[n.r2.lastName],
                email: e[n.r2.email]
            };
            t(i)
        }
        )) : (C.k.logError("Failed to get auth private api data from Chromium API."),
t({}))
    }
    ))
}
getConfigDataAsync() {
    return (0,
s.mG)(this, void 0, void 0, (function*() {
        const e = this.getCurrentState();
        return e.configData ? e.configData : (0,
F._u)()
    }
    ))
}
getPageSettingsStateAsync() {
    const e = this.getCurrentState()
    , t = this.config && this.config.forceDisableContent;
    return t && this.setContentDisabled(e),
    new Promise(((i,n)=>this.settingsAPI ? e.isLoadCompleted ? (t && !e &&
this.setContentDisabled(e),
i(e)) : void r.V.pageLayoutStateLoaded.registerObserver((e=>{
        const r = e && e.params;
        if (!r || r.length < 1)

```

```

        return n("Load action didn't send any params");
        const o = r[0];
        return t && !o && this.setContentDisabled(o),
        o ? i(o) : n("Chromium Load action params type does not match with expected state
type")
    }
    )) : i(e))
}
getThemeTextColor() {
    let e = null;
    const t = this.getThemeLayoutColor();
    if (t) {
        const i = {
            r: t[0],
            g: t[1],
            b: t[2],
            a: t[3]
        };
        e = w.g.rgbNumberToCssHexColor(w.g.parsedColorToNumber(i))
    }
    return e
}
getThemeLayoutColor() {
    const e = this.getCurrentState()
    , t = e.ntpTheme;
    if (e.currentBackgroundImageType !== m.HX.theme || !t || t.imageUrl ||
t.usingDefaultTheme || !t.backgroundColorRgba)
        return null;
    if (t && !t.usingDefaultTheme) {
        if (t && t.isNtpBackgroundDark && t.textColorRgba && t.textColorRgba.length > 3)
            return t.textColorRgba;
        if (t && !t.isNtpBackgroundDark && t.textColorLightRgba && t.textColorLightRgba.length
> 3)
            return t.textColorLightRgba
        }
        return null
    }
    getLayoutStateAsync() {
        return this.getPageSettingsStateAsync()
    }
    addSettingChangeListener(e) {
        this.preferenceChangeCallbacks.push(e)
    }
    updateLayout(e, t=n.WT.user, i=!0) {
        if (!this.settingsAPI || this.config && this.config.forceDisableContent)
            return;
        const r = this.getCurrentState();
        let o = r && r.selectedQuickLinksDisplaySetting ? m.VE.onerow : null;
        r && r.configData && r.configData.enabledFeatures &&
(r.configData.enabledFeatures.includes(n.dK) ? o = m.VE.onerow :
r.configData.enabledFeatures.includes(n.vs) && (o = m.VE.tworows)),
        this.didLayoutModeChangeInCurrentTab = !0,
        (0,
        l.$o()).setObject(this.layoutChangeInitiatorKey, t),
        i ? this.executeSettingsChange(m._9.layout, m.Uq[e.currentLayout]) :
this.settingsAPI.setPref(m._9.layout, m.Uq[e.currentLayout], j),
        o ? this.settingsAPI.setPref(m._9.quickLinksDisplaySetting, o, j) :

```



```

this.settingsAPI.setPref(m._9.quickLinks, e.quickLinksEnabled, j),
    this.settingsAPI.setPref(m._9.hideDefaultTopSites, e.hideDefaultTopSites, j),
    this.settingsAPI.setPref(m._9.imageOfTheDay, e.imageOfTheDayEnabled, j),
    this.settingsAPI.setPref(m._9.currentBackgroundImageType, e.imageOfTheDayEnabled ?
m.HX.imageAndVideo : m.HX.off, j),
    this.settingsAPI.setPref(m._9.greeting, e.greetingEnabled, j),
    this.settingsAPI.setPref(m._9.feeds, e.selectedFeedDisplaySetting, j)
}
updateQuickLinks(e) {
    const t = this.getCurrentState();
    if (t && t.selectedQuickLinksDisplaySetting) {
        const t = e ? m.VE.onerow : m.VE.off;
        this.executeSettingsChange(m._9.quickLinksDisplaySetting, t)
    } else
        this.executeSettingsChange(m._9.quickLinks, e)
}
updateQuickLinksDisplayOption(e) {
    const t = this.getCurrentState();
    t && t.configData && t.configData.enabledFeatures &&
(t.configData.enabledFeatures.includes(n.dK) || t.configData.enabledFeatures.includes(n.vs)) &&
this.executeSettingsChange(m._9.quickLinksDisplaySetting, m.VE[e])
}
updateHideDefaultLinksOption(e) {
    this.executeSettingsChange(m._9.hideDefaultTopSites, e)
}
updateBackgroundImageType(e) {
    this.executeSettingsChange(m._9.currentBackgroundImageType, e),
    this.executeSettingsChange(m._9.imageOfTheDay, e !== m.HX.off)
}
updateGreeting(e) {
    this.executeSettingsChange(m._9.greeting, e)
}
updateFeeds(e) {
    this.executeSettingsChange(m._9.feeds, e)
}
updateOfficeLeftRail(e) {
    (0,
    l.$o()).setItem(E.JJ, e.toString())
}
officeLeftRailEnabled() {
    return (0,
    l.$o()).getObject(E.JJ, !1)
}
updateSideBar(e) {
    (0,
    l.$o()).setItem(E.H1, e.toString())
}
sideBarEnabled() {
    return (0,
    l.$o()).getObject(E.H1, !0)
}
executeSettingsChange(e, t) {
    this.settingsAPI && this.settingsAPI.setPref(e, t, j)
}
getInitialState() {
    return (0,
    s.mG)(this, void 0, void 0, (function*() {

```



```

        s.currentBackgroundImageType = e ? m.HX.imageAndVideo : m.HX.off
    } else
        a && (this.chromiumBackgroundPrefType = n.h0.STRING_ENUM,
            s.currentBackgroundImageType = i[m._9.currentBackgroundImageType]);
    if (a && m._9.customBackgroundImageInfo in i) {
        const e = i[m._9.customBackgroundImageInfo]
        , t = {
            hasImage: e[n.AL.hasImage],
            resourceUrl: e[n.AL.resourceUrl],
            timestamp: e[n.AL.timestamp]
        };
        s.customBackgroundImageInfo = t
    }
    const d = m._U[i[m._9.quickLinksDisplaySetting]];
    if (s.ntpPrefOptionApiAvailability !== d,
        s.currentLayout !== m.nP.custom)
        s.quickLinksEnabled = d ? d !== m.Z3.off : m.Wi[s.currentLayout].quick_links,
        s.selectedQuickLinksDisplaySetting = d,
        s.currentBackgroundImageType =
m.Wi[s.currentLayout].current_background_image_type,
        s.selectedFeedDisplaySetting = s.currentLayout === m.nP.inspirational &&
this.config && this.config.enablePeekFeedSetting ? "peek" : m.Wi[s.currentLayout].feeds_position,
        s.hideDefaultTopSites = m.Wi[s.currentLayout].hide_promoted_links;
    else {
        s.quickLinksEnabled = d ? d !== m.Z3.off : i[m._9.quickLinks],
        s.selectedQuickLinksDisplaySetting = d,
        s.greetingEnabled = i[m._9.greeting];
        const e = i[m._9.feeds];
        s.selectedFeedDisplaySetting = "peek" !== e || this.config &&
this.config.enablePeekFeedSetting ? e : "headingsonly",
        s.hideDefaultTopSites = i[m._9.hideDefaultTopSites]
    }
    let l = !1;
    const u = this.getGroupPolicy(o, m._9.feeds);
    if (u.isEnabled && "ENFORCED" === u.enforcement &&
(s.isContentFeedManagedByPolicy !== !0,
    l = !0,
    s.currentLayout !== m.nP.custom && (s.selectedFeedDisplaySetting =
i[m._9.feeds])),
    m._9.quickLinksDisplaySetting in i) {
        const e = this.getGroupPolicy(o, m._9.quickLinksDisplaySetting);
        e.isEnabled && "ENFORCED" === e.enforcement &&
(s.isQuickLinksManagedByPolicy !== !0,
            l = !0,
            s.currentLayout !== m.nP.custom && (s.selectedQuickLinksDisplaySetting = d,
                s.quickLinksEnabled = d !== m.Z3.off))
    }
    if (m._9.defaultBrowserSettingEnabled in i) {
        const e = this.getGroupPolicy(o, m._9.defaultBrowserSettingEnabled);
        s.defaultBrowserSettingPolicyEnforced = "ENFORCED" === e.enforcement
    }
    if (m._9.backgroundImageTypePolicy in i) {
        const e = this.getGroupPolicy(o, m._9.backgroundImageTypePolicy);
        s.backgroundImageTypePolicy = i[m._9.backgroundImageTypePolicy],
        "ENFORCED" !== e.enforcement && (s.backgroundImageTypePolicy =
m.gZ.allowAll),
        s.backgroundImageTypePolicy === m.gZ.disableAll &&

```

```

s.currentBackgroundImageType !== m.HX.off ? (s.currentBackgroundImageType = m.HX.off,
    r = !0) : s.backgroundImageTypePolicy !== m.gZ.disableImageOfTheDay ||
s.currentBackgroundImageType !== m.HX.imageAndVideo && s.currentBackgroundImageType !==
m.HX.bing ? s.backgroundImageTypePolicy === m.gZ.disableCustomImage &&
s.currentBackgroundImageType === m.HX.custom && (s.currentBackgroundImageType =
m.HX.imageAndVideo,
    r = !0) : (s.currentBackgroundImageType = m.HX.off,
    r = !0),
    l = l || s.backgroundImageTypePolicy !== m.gZ.allowAll
}
if (l && s.currentLayout !== m.nP.custom && (s.currentLayout = m.nP.custom,
this.settingsAPI.setPref(m._9.layout, m.Uq.custom, j)),
s.imageOfTheDayEnabled = s.currentBackgroundImageType !== m.HX.off,
s.currentBackgroundImageType === m.HX.theme && e.ntpTheme) {
    const t = e.ntpTheme;
    t.imageUrl || t.backgroundColorRgba || (s.imageOfTheDayEnabled = !1),
    !t.usingDefaultTheme && t.isNtpBackgroundDark ?
s.isNtpThemeBackgroundDark = !0 : s.isNtpThemeBackgroundDark = !1
}
if (r && (this.settingsAPI.setPref(m._9.imageOfTheDay,
s.currentBackgroundImageType !== m.HX.off, j),
this.settingsAPI.setPref(m._9.currentBackgroundImageType,
s.currentBackgroundImageType, j)),
s.contentGroupPolicySettings = this.getGroupPolicy(o, m._9.feedType),
s.contentSource = i[m._9.feedType],
this.storeFeedPolicy(s.contentSource, s.contentGroupPolicySettings),
s.openSettingsDialogFlyout = i[m._9.showSettings],
s.market = O.Ai.Locale,
m._9.verticalTabsCollapsed in i && (s.verticalTabsCollapsed =
i[m._9.verticalTabsCollapsed]),
m._9.verticalTabsOpened in i && (s.verticalTabsOpened =
i[m._9.verticalTabsOpened]),
m._9.hideDefaultTopSites in i && (s.hideDefaultTopSites =
i[m._9.hideDefaultTopSites]),
"onscroll" === s.selectedFeedDisplaySetting && (s.selectedFeedDisplaySetting =
"headingsonly",
setTimeout(()=>{
    const e = window.chrome && window.chrome.ntpSettingsPrivate;
    e && e.setPref(m._9.feeds, s.selectedFeedDisplaySetting, ()=>{}
    ))
}
))),
s.isSingleColumn = L.N.getPsiFeedLayoutType,
this.config && this.config.layoutPromotion &&
this.config.layoutPromotion.enableNewFreCheck && i[m._9.hasUserSeenNewFre] &&
!this.hasAccount) {
    const e = this.config.layoutPromotion;
    R.M.addOrUpdateTmpProperty("kHasUserSeenNewFre", "1"),
    R.M.sendClientLogEvent({
        message: "User has seen new fre",
        type: "information"
    }),
    e.freRecommendedLayoutOverride ?
D.L.getPreferenceSetting("layout_mode").then((i=>{
    null === i && (s.currentLayout =
e.freRecommendedLayoutOverride.currentLayout,
s.selectedFeedDisplaySetting =

```

```

e.freRecommendedLayoutOverride.selectedFeedDisplaySetting),
    t(s)
  }
  )) : t(s)
} else
  t(s)
} else
  C.k.logError("Failed to get saved layout preferences."),
  t(e)
}
))
} else
  t(e)
}
))
}
registerOnConfigDataChangedCallback() {
  this.settingsAPI && this.settingsAPI.onConfigDataChanged.addListener((e=>{
    if (e) {
      const t = e[n.IA.inPageSearchBoxType];
      t !== n.HT.redirect && t !== n.HT.bing ||
r.V.updateConfigDataChanged.getActionSender(this).send(t)
    }
  })
)
registerOnPrefsChangeCallback() {
  this.settingsAPI && this.settingsAPI.onPrefsChanged.addListener((e=>{
    if (!this.didLayoutModeChangeInCurrentTab) {
      if ((0,
        l.$o)().getObject(this.layoutChangeInitiatorKey) === n.WT.wpoPrerenderTab)
        return
    }
    const t = e[0];
    this.updateUIForSettingsChange(t.key, t.value, e)
  })
)
updateUIForSettingsChange(e, t, i) {
  return (0,
    s.mG)(this, void 0, void 0, (function*() {
      const r = yield this.getPageSettingsStateAsync()
      , o = Object.assign({}, r);
      if (e === m._9.backgroundImageTypePolicy && (0,
        S.Z)(),
        e === m._9.layout) {
        const e = m.F5[t];
        if (o.currentLayout = e,
          t !== m.Uq.custom && (o.quickLinksEnabled = m.Wi[e].quick_links,
            o.hideDefaultTopSites = m.Wi[e].hide_promoted_links,
            o.currentBackgroundImageType = m.Wi[e].current_background_image_type,
            o.selectedFeedDisplaySetting = e === m.nP.inspirational && this.config &&
this.config.enablePeekFeedSetting ? "peek" : m.Wi[e].feeds_position,
            o.selectedQuickLinksDisplaySetting && (o.selectedQuickLinksDisplaySetting =
m.Wi[e].selectedQuickLinksDisplaySetting),
            o.configData && o.configData.enabledFeatures &&
(o.configData.enabledFeatures.includes(n.dK) ? o.selectedQuickLinksDisplaySetting = m.Z3.onerow

```

```

: o.configData.enabledFeatures.includes(n.vs) && (o.selectedQuickLinksDisplaySetting =
m.Z3.tworows)),
    o.imageOfTheDayEnabled = o.currentBackgroundImageType !== m.HX.off,
    "visible" === document.visibilityState && i)
    for (const e of this.preferenceChangeCallbacks)
        e(i, o);
    O.AL.CurrentFlightSet.has("prg-edgelitefm") && t === m.Uq.inspirational && (0,
N.p5)() && (0,
p.yV)(g.y.FeedLayoutSwitch)
} else if (r.currentLayout === m.nP.custom) {
    switch (e) {
        case m._9.quickLinks:
            o.quickLinksEnabled = t;
            break;
        case m._9.hideDefaultTopSites:
            o.hideDefaultTopSites = t;
            break;
        case m._9.quickLinksDisplaySetting:
            o.selectedQuickLinksDisplaySetting = m._U[t],
            o.quickLinksEnabled = m._U[t] !== m.Z3.off;
            break;
        case m._9.imageOfTheDay:
            this.chromiumBackgroundPrefType === n.h0.BOOLEAN &&
(o.currentBackgroundImageType = t ? m.HX.imageAndVideo : m.HX.off,
            o.imageOfTheDayEnabled = o.currentBackgroundImageType !== m.HX.off);
            break;
        case m._9.currentBackgroundImageType:
            if (o.currentBackgroundImageType = t,
            o.imageOfTheDayEnabled = o.currentBackgroundImageType !== m.HX.off,
            o.isNtpThemeBackgroundDark = void 0,
            o.currentBackgroundImageType === m.HX.theme && r.ntpTheme) {
                const e = r.ntpTheme;
                e.imageUrl || e.backgroundColorRgba || (o.imageOfTheDayEnabled = !1),
                !e.usingDefaultTheme && e.isNtpBackgroundDark ?
o.isNtpThemeBackgroundDark = !0 : o.isNtpThemeBackgroundDark = !1
            }
            break;
        case m._9.customBackgroundImageInfo:
            {
                const e = t
                , i = {
                    hasImage: e[n.AL.hasImage],
                    resourceUrl: e[n.AL.resourceUrl],
                    timestamp: e[n.AL.timestamp]
                };
                o.customBackgroundImageInfo = i;
                break
            }
        case m._9.feeds:
            o.selectedFeedDisplaySetting = t;
            break;
        case m._9.greeting:
            o.greetingEnabled = t;
            break;
        case m._9.feedType:
            o.contentSource = t;
            break;
    }
}

```

```

        case m._9.showSettings:
            o.openSettingsDialogFlyout = t
        }
        if ("visible" === document.visibilityState && i)
            for (const e of this.preferenceChangeCallbacks)
                e(i, o)
        }
        const s = o.currentLayout === m.nP.inspirational || "peek" ===
o.selectedFeedDisplaySetting;
        o.peekHeight = this.config && this.config.peekHeight && s ?
this.getPeekHeight(this.config.peekHeight) : void 0,
        e === m._9.verticalTabsCollapsed && (o.verticalTabsCollapsed = t),
        e === m._9.verticalTabsOpened && (o.verticalTabsOpened = t),
        e === m._9.userNurturingUpdated && (o.isSingleColumn = L.N.getPslFeedLayoutType),
        (0,
        v.Z)(o, r) || f.J.updateLayout.getActionSender(this).send(o)
    }
    ))
}
defineChromiumKeys(e) {
    const t = {};
    let i;
    for (i of e)
        t[i.key] = i.value;
    return t
}
getGroupPolicy(e, t) {
    const i = e.find((e=>e.key === t))
    , n = {
        key: i.key,
        value: i.value,
        type: i.type
    };
    return i && i.controlledBy && i.enforcement ? (n.isEnabled = !0,
n.enforcement = i.enforcement,
n.controlledBy = i.controlledBy) : n.isEnabled = !1,
n
}
storeFeedPolicy(e, t) {
    const i = {
        contentSource: e,
        isEnforced: t.isEnabled && t.enforcement == m.Py.Enforced
    };
    (0,
l.$o)().supported ? (0,
l.$o)().setObject(m.RZ, i) : i.isEnforced && C.k.logError("Failed to save enforced admin
policy for default feed.")
}
getPeekHeight(e) {
    var t;
    let i = 0;
    const n = document && document.documentElement &&
document.documentElement.clientHeight
    , r = null !== (t = this.config.minPeekHeight) && void 0 !== t ? t : 610;
    if (!e || !n)
        return i;
    if (n < r)

```

```

        return i;
        if (n <= 700) {
            if ((document && document.documentElement &&
document.documentElement.clientWidth) < 980)
                return i
        }
        return i = n <= 700 ? e.smallViewport : n > 700 && n <= 930 ? e.mediumViewport :
e.largeViewport,
        i < 1 ? n * i : i
    }
    getPromoFormParamList() {
        return this.config && this.config.promoFormParamList ? this.config.promoFormParamList :
null
    }
    setContentDisabled(e) {
        e.greetingEnabled = !1,
        e.selectedFeedDisplaySetting = "off",
        e.currentLayout = m.nP.custom,
        e.imageOfTheDayEnabled = !1,
        e.currentBackgroundImageType = m.HX.off
    }
}
var $ = i(30856);
class H {
    reduce(e, t) {
        if (!e)
            return Object.assign(Object.assign({}, m.L_), {
                contentSource: m.iz.MicrosoftNews,
                isLoadCompleted: !1,
                greetingEnabled: !0,
                openSettingsDialogFlyout: !1,
                inPageSearchBoxType: null,
                market: O.AI.Locale
            });
        if (!t)
            return e;
        let i;
        return $.G.handleAction(t, r.V.pageLayoutStateLoaded, (t=>{
            i = Object.assign(Object.assign(Object.assign({}, e), t), {
                isLoadCompleted: !0
            })
        }
        )),
        $.G.handleAction(t, f.J.updateLayout, (t=>{
            i = Object.assign(Object.assign({}, e), t)
        }
        )),
        $.G.handleAction(t, r.V.updateLocalStorage, (t=>{
            i = Object.assign(Object.assign({}, e), {
                sdCardSettings: t
            })
        }
        )),
        $.G.handleAction(t, r.V.loadLocalStorage, (t=>{
            i = Object.assign(Object.assign({}, e), {
                sdCardSettings: t
            })
        }
    }
}

```



```

    }
  )),
  $.G.handleAction(t, r.V.updatePrimaryAccountInfo, (t=>{
    i = Object.assign(Object.assign({}, e), {
      primaryAccountInfo: t
    })
  }
  )),
  $.G.handleAction(t, r.V.updateConfigData, (t=>{
    i = Object.assign(Object.assign({}, e), {
      configData: t
    })
  }
  )),
  $.G.handleAction(t, r.V.updateConfigDataChanged, (t=>{
    i = Object.assign(Object.assign({}, e), {
      inPageSearchBoxType: t
    })
  }
  )),
  $.G.handleAction(t, r.V.marketUpdated, (t=>{
    i = Object.assign(Object.assign({}, e), {
      market: t
    })
  }
  )),
  $.G.handleAction(t, r.V.updateNtpTheme, (t=>{
    i = Object.assign(Object.assign({}, e), {
      ntpTheme: t
    })
  }
  )),
  i || e
}
}
var U = i(92635);
const _ = {
  experienceConfigSchema: {}
}
},
24606: function(e, t, i) {
  "use strict";
  i.d(t, {
    d: function() {
      return f
    }
  });
  var n = i(33940)
    , r = i(53899)
    , o = i(98864)
    , s = i(75192)
    , a = i(17440)
    , c = i(59706)
    , d = i(11765)
    , l = i(4814)
    , u = i(26415)
    , p = i(65337)

```

```

, g = i(92635);
class h {
}
const f = new class {
  constructor() {
    this.recommendation = new h,
    this.getRecommendedLayout = (e,t,i)=>(0,
    n.mG)(this, void 0, void 0, (function*() {
      return new Promise((o=>(0,
      n.mG)(this, void 0, void 0, (function*() {
        try {
          if (this.recommendation.qualifyForPromotion)
            return this.recommendation.control ? o(null) :
o(this.recommendation.pageSetting);
          const n = g.d.tryToGetLocalStorageConfig() || e
          , s = n && n.layoutPromotion
          , a = s && s.recommendedLayoutOverride;
          if (!a)
            return (0,
            l.k4)("There is no config to promote."),
            o(null);
          if (!(yield this.canBePromoted(n, t, i)))
            return o(null);
          return (s && s.enterpriseContentOffPromotion || a.selectedFeedDisplaySetting &&
a.currentLayout === r.nP.custom) &&
(this.recommendation.pageSetting.recommendedFeedDisplaySetting =
a.selectedFeedDisplaySetting),
            o(this.recommendation.pageSetting)
          } catch (e) {
            return (0,
            l.$W)(u.nab, "Applying recommended layout failed", `Error:${e}`),
            o(null)
          }
        }
      }
    ))))
  }
},
this.recommendation.qualifyForPromotion = !1
}
checkForSingleColumnPromotion() {
  return (0,
  n.mG)(this, void 0, void 0, (function*() {
    const e = g.d.findSingleColumnConfigInLocalStorage();
    if (!e)
      return !1;
    return !(yield this.canBePromoted(e)) && (yield
o.N.saveFeedLayoutSetting(s.sj.SingleColumn, s.oj.Wpo),
    !0)
  }
  ))
}
checkForSingleColumnPromotionNew() {
  return (0,
  n.mG)(this, void 0, void 0, (function*() {
    const e = g.d.tryToGetLocalStorageFeedLayoutConfig()
    , t = e && e.layoutPromotion;
    if (!t)

```

```

        return !1;
        if (!(yield a.U.isApiAvailableToUse()))
            return !1;
        const i = yield a.U.getPreferenceSetting(s.Xm.feedLayout)
            , n = i && i.value && i.value.type;
        return (i && i.value && i.value.source) !== s.oj.Ntp && ((n !== s.sj.SingleColumn ||
!t.renderSingleColumn) && !(n === s.sj.MultiColumn && !t.renderSingleColumn) && (t.tmpl &&
c.i.persistTplValueToNurturingPref(e.layoutPromotion.tmpl),
            !t.control && (t.renderSingleColumn ? (yield
o.N.saveFeedLayoutSetting(s.sj.SingleColumn, s.oj.Wpo),
            !0) : (yield o.N.saveFeedLayoutSetting(s.sj.MultiColumn, s.oj.Wpo),
            !1))))))
        }
    ))
}
followUpAction() {
    if (!this.recommendation.qualifyForPromotion)
        return;
    const e = this.recommendation && this.recommendation.promotionData;
    if (!e)
        return;
    const t = this.recommendation.pageSetting &&
this.recommendation.pageSetting.recommendedLayout;
    this.updateUserNurturing(e.nurturingPreferenceItemValue, e.previousLayout, t,
e.shouldReTarget),
    g.d.promotionFollowUpAction()
}
doNotApplyRevertFlight(e, t, i, o) {
    return (0,
n.mG)(this, void 0, void 0, (function*() {
        if (e !== r.nP.informational)
            return (0,
l.k4)(`Did not revert layout to ${t} since layout is ${e}. Chrome is FRE.`),
            !0;
        if (!i)
            return (0,
l.k4)("User was not promoted to informational before. Revert flight is not applied."),
            !0;
        if (o && o.layoutHistory)
            return (0,
l.k4)("Do not promote layout since user is categorized as highly engaged. User was
not promoted with the October flight"),
            !0;
        if (yield d.L.isApiAvailableToUse()) {
            const e = "layout_mode"
            , i = yield d.L.getPreferenceSetting(e);
            if (i && "ntp" === i.source)
                return (0,
l.k4)(`Did not promote layout to ${t} since user explicitly set layout to ${i.value}`),
                !0;
        } else {
            const e = "ntp.record_user_choices pref is not present in this version of EDGE; Will try
to revert user";
            (0,
l.k4)(e)
        }
    })
    return !1
}

```

```

    }
    ))
  }
  doNotApplyForwardFlight(e, t) {
    return !t && e != r.nP.informational && ((0,
    l.k4)`Did not promote ${e} layout since edge is at FRE. Promotion should only be
infomrational`),
    !0)
  }
  isNurturingLimitsGood(e, t, i, n) {
    if (t && !i) {
      const t = `recommendedLayoutAppliedTs:${e} && e.recommendedLayoutAppliedTs`;
      return (0,
      l.k4)("Recommended layout was already applied", t),
      !1)
    }
    return !(i && n >= 1) || ((0,
    l.k4)("Max retargeting threshold reached"),
    !1)
  }
  updateUserNurturing(e, t, i, r) {
    return (0,
    n.mG)(this, void 0, void 0, (function*() {
      const n = (new Date).getTime()
      , o = e && e.recommendedLayoutRetargetHistory || [];
      r && o.push(n);
      const c = e && e.layoutHistory || [];
      c.push({
        time: n,
        from: t,
        to: i,
        reTarget: r || !1
      });
      const d = {
        recommendedLayoutAppliedTs: n,
        recommendedLayoutRetargetHistory: o,
        layoutHistory: c
      };
      yield a.U.savePreferenceSetting(s.Xm.wpo, d),
      (0,
      l.k4)("Recommended layout applied")
    })
  )
  }
  canBePromoted(e, t, i) {
    return (0,
    n.mG)(this, void 0, void 0, (function*() {
      t || (t = yield(0,
      l.eD)());
      const {layoutPromotion: n} = e || {}
      , o = n.recommendedLayoutOverride &&
n.recommendedLayoutOverride.currentLayout;
      if (t === o)
        return (0,
        l.k4)("Current layout is same as recommended layout"),
        !1;
      const {enterpriseContentOffPromotion: d} = n;

```

```

        if (d && this.areFeedsDisabledByAdmin())
            return (0,
                l.k4)("No promotion since this is an enterprise content off promotion and feeds are
disabled by admin settings."),
                !1;
        if (d && t !== r.nP.custom && "off" !== i)
            return (0,
                l.k4)('No promotion since current layout is ${t} and this is an enterprise content off
promotion`),
                !1;
        if (!d && (t === r.nP.focused || t === r.nP.custom))
            return (0,
                l.k4)('No promotion since current layout is ${t}`),
                !1;
        if (!(yield a.U.isApiAvailableToUse()))
            return !1;
        const u = yield a.U.getPreferenceSetting(s.Xm.wpo)
            , p = u && u.value
            , g = p && p.recommendedLayoutAppliedTs
            , h = p && p.recommendedLayoutRetargetHistory &&
p.recommendedLayoutRetargetHistory.length;
        let f;
        const m = n.enableChromeFreCheck;
        if (m) {
            const e = yield(0,
                l._u());
            f = e && e.isChromePrimaryBrowserAtFre
        }
        let v = !1;
        if (m && f) {
            if (yield this.doNotApplyRevertFlight(t, o, g, p))
                return !1;
            v = !0
        } else {
            if (this.doNotApplyForwardFlight(o, d))
                return !1
        }
    }
    const b = n.reTargetRecommendedLayout;
    return !this.isNurturingLimitsGood(p, g, b, h) && (this.recommendation = {
        pageSetting: {
            recommendedLayout: o,
            postPromotionCallback: this.followUpAction.bind(this)
        },
        promotionData: {
            previousLayout: t,
            nurturingPreferenceItemValue: p,
            isRevertFlight: v,
            shouldReTarget: b,
            tpl: n.tpl
        },
        control: n.control,
        qualifyForPromotion: !0
    },
        this.recommendation.promotionData.tpl &&
c.i.persistTplValueToNurturingPref(this.recommendation.promotionData.tpl),
        !this.recommendation.control || ((0,
            l.k4)("About to promote, but did not since this is a control flight"),

```

```

        !1))
    }
    ))
}
areFeedsDisabledByAdmin() {
    const e = (0,
    p.$o()).getObject("AdminPortalSettings");
    if (!e)
        return !1;
    const {isOfficeContentEnabled: t, isShowCompanyAndIndustry: i} = e;
    return !t && !i
}
}
},
92635: function(e, t, i) {
    "use strict";
    i.d(t, {
        d: function() {
            return h
        }
    });
    var n, r = i(33940), o = i(26415), s = i(53899), a = i(75970), c = i(66213), d = i(65337), l =
i(98864), u = i(75192), p = i(4814), g = i(9344);
    !function(e) {
        e[e.none = 0] = "none",
        e[e.noAds = 1] = "noAds",
        e[e.renderSingleColumn = 2] = "renderSingleColumn"
    }(n || (n = {}));
    const h = new class {
        tryToGetLocalStorageConfig() {
            const e = this.getWpoFromLocalStorage();
            let t;
            return (e && e.treatments || []).forEach((e=>{
                e && e.properties && e.properties.layoutRecommended === s.nP.informational &&
(this.properties = e.properties,
                t = (0,
                p._g)(this.properties.layoutRecommended, this.properties.tmpl,
this.properties.isControl))
            })),
            this.layoutPromotionType = n.none,
            this.properties && (this.properties.renderSingleColumn ? this.layoutPromotionType =
n.renderSingleColumn : this.properties.expirationPeriodInDays && (this.layoutPromotionType =
n.noAds)),
            t || null
        }
    };
    findSingleColumnConfigInLocalStorage() {
        const e = this.tryToGetLocalStorageConfig();
        return this.layoutPromotionType === n.renderSingleColumn ? e : null
    }
    tryToGetLocalStorageFeedLayoutConfig() {
        const e = this.getWpoFromLocalStorage();
        let t;
        return (e && e.treatments || []).forEach((e=>{
            e && e.properties && "PageFeedLayout" === e.properties.layoutType && (t = (0,
            p.l_)(e.properties.renderSingleColumn, e.properties.tmpl, e.properties.isControl))
        })
    }

```

```

    )),
    t || null
  }
  promotionFollowUpAction() {
    return (0,
    r.mG)(this, void 0, void 0, (function*() {
      if (this.layoutPromotionType === n.noAds) {
        const e = "delayAds"
          , t = (0,
          g.ej)(e);
          t ? (0,
          p.$W)(o._Gv, "Tried to apply no-ads promotion more than once", `${t}`) :
this.properties && this.properties.expirationPeriodInDays && ((0,
          g.sq)(e, "1", this.properties.expirationPeriodInDays, c.jG.IsChinaCompliance ?
".msn.cn" : ".msn.com", "/"),
          (0,
          p.k4)(`User was promoted to no-ads, ${this.properties.expirationPeriodInDays} days
template.`))
          } else
            this.layoutPromotionType === n.renderSingleColumn &&
(l.N.saveFeedLayoutSetting(u.sj.SingleColumn, u.oj.Wpo),
          (0,
          p.k4)("User was promoted to single column."))
          }
        ))
      }
    getWpoFromLocalStorage() {
      try {
        this.wpoLocalStorageKey || (this.wpoLocalStorageKey = (0,
        a._)(c.jG.AppType, c.jG.CurrentRequestTargetScope));
        const e = (0,
        d.$o)().getItem(this.wpoLocalStorageKey);
        return e ? JSON.parse(e) : null
      } catch (e) {
        const t = `Error in parsing JSON from local storage key: -${this.wpoLocalStorageKey}-`;
        return (0,
        p.$W)(o.Od5, t, e),
        null
      }
    }
  }
},
29993: function(e, t, i) {
  "use strict";
  i.d(t, {
    $: function() {
      return r
    }
  });
  var n = i(55067);
  class r {
  }
  r.addCoachmark = new n.C("AddCoachmark"),
  r.updateCoachmarkHeight = new n.C("UpdateCoachmarkHeight"),
  r.updateCoachmarkName = new n.C("UpdateCoachmarkName"),
  r.updateCoachmarkVisibleStatus = new n.C("UpdateCoachmarkVisibleStatus")
},

```

```

91844: function(e, t, i) {
  "use strict";
  i.d(t, {
    y: function() {
      return v
    }
  });
  var n = i(33940)
    , r = i(73231)
    , o = i(6660)
    , s = i(29993)
    , a = i(26415)
    , c = i(63439)
    , d = i(33954)
    , l = i(62985)
    , u = i(91881)
    , p = i(53076)
    , g = i(93450)
    , h = i(38130);
  class f {
    static getCoachmarksFromDataConnector(e) {
      return (0,
        n.mG)(this, void 0, void 0, (function*() {
          if (this.irisDataConnector = yield
            g._getInstance().rootReducer.getDataConnector(p.z.IrisData),
            !this.irisDataConnector)
            return h.i.trackAppErrorEvent(Object.assign(Object.assign({},
              a.qCO.IrisDataConnectorUndefined), {
                message: "No Iris data connector"
              })),
              null;
          const t = yield this.irisDataConnector.getPayload(e);
          if (!this.validateSurface(t, e))
            return null;
          const i = t.creatives
            , n = i[Math.floor(Math.random() * i.length)];
          return this.extractCoachmarkCreativeMessages(n, t.placement)
        })
      ))
    }
    static fireIrisBeacon(e, t, i, r, o) {
      return (0,
        n.mG)(this, void 0, void 0, (function*() {
          this.irisDataConnector = yield
            g._getInstance().rootReducer.getDataConnector(p.z.IrisData),
            this.irisDataConnector ? this.irisDataConnector.sendActionUpdate(o, r, e, t, i) :
            h.i.trackAppErrorEvent(Object.assign(Object.assign({}, a.qCO.IrisDataConnectorUndefined), {
              message: "No Iris data connector",
              pb: Object.assign(Object.assign({}, a.qCO.EventTypeUndefined.pb), {
                customMessage: `Error reporting iris beacons eventType: ${e}, telemetryInfo: ${t},
                irisAction: ${i}, creativeId: ${r}, positionId:${o}`
              })
            })),
              null;
          const t = yield this.irisDataConnector.getPayload(e);
          if (!this.validateSurface(t, e))
            return null;
          const i = t.creatives
            , n = i[Math.floor(Math.random() * i.length)];
          return this.extractCoachmarkCreativeMessages(n, t.placement)
        })
      ))
    }
    static validateSurface(e, t) {

```



```

        return e ? !$.infoHasErrors(e) || (e.errors.forEach((e=>{
            2040 != (e && e.code ? e.code : e.errors && e.errors.length > 0 && e.errors[0].code) &&
            h.i.trackAppErrorEvent(Object.assign(Object.assign({}, a.qCO.ErrorFoundForSurface), {
                message: "Surface errors discovered",
                pb: Object.assign(Object.assign({}, a.qCO.ErrorFoundForSurface.pb), {
                    customMessage: "Error with surface: " + u._l.MSNNewsCoachmark + " Code: " +
e.code + " Message: " + e.msg
                })
            })))
        })),
        !1),
        !1) : (d.k.log(`IrisHandler: Iris surface not found for the campaign: ${e}`),
        !1)
    }
    static extractCoachmarkCreativeMessages(e, t) {
        const i = [];
        let n;
        return e && e.content && e.content.cm && !e.content.rewards && e.telemetry &&
e.creativeld && t && e.content.cm.forEach((o=>{
            n = Object.assign(Object.assign({}, o), {
                ctaList: o.cta,
                showPointer: !("true" === o.disablePointer),
                frequency: Number(e.content.frequency),
                frequencyInterval: Number(e.content.frequencyInterval),
                ecsFeatureFlags: e.content.ecsFeatureFlags,
                isEcsExperiment: "true" === e.content.isEcsExperiment,
                creativeld: e.creativeld,
                creativeName: e.creativeName,
                creativeNamespace: e.creativeNamespace,
                storageInfo: e.storageInfo,
                eventUrl: e.telemetry,
                positionId: t,
                coachmarkSource: r.jX.Iris
            }),
            i.push(n)
        })),
        i
    }
}
var m = i(12574);
class v extends c.e {
    addCoachmark(e, t=!1) {
        return (0,
        n.mG)(this, void 0, void 0, (function*() {
            let i = !1;
            if (yield(0,
            m.XA)(t)) {
                const t = r.kE.extractMessages(e);
                if (!t || 0 === t.length)
                    return !1;
                const n = new Promise((e=>{
                    s.$.updateCoachmarkVisibleStatus.registerObserver(((())=>{
                        i = this.getCurrentState().isCoachmarkOnScreen,
                        e()
                    })
                })),
                i
            }
        })))
    }
}

```

```

        }
        ));
        s.$.addCoachmark.getActionSender(this).send(t),
        yield n
    }
    return i
}
))
}
reportEvent(e, t, i, n, r) {
    e ? t ? e !== o.R.Action || i ? f.fireIrisBeacon(e, t, i, n, r) :
h.i.trackAppErrorEvent(Object.assign(Object.assign({}, a.qCO.IrisActionUndefined), {
    message: "Iris action undefined",
    pb: Object.assign(Object.assign({}, a.qCO.EventTypeUndefined.pb), {
        customMessage: `Error reporting iris beacons eventType: ${e}, telemetryInfo:
${JSON.stringify(t)}, irisAction: ${i}, creativeld: ${n}, positionId: ${r}`
    })
})) : h.i.trackAppErrorEvent(Object.assign(Object.assign({},
a.qCO.TelemetryInfoUndefined), {
    message: "Iris telemetry info not found",
    pb: Object.assign(Object.assign({}, a.qCO.EventTypeUndefined.pb), {
        customMessage: `Error reporting iris beacons eventType: ${e}, telemetryInfo:
${JSON.stringify(t)}, irisAction: ${i}, creativeld: ${n}, positionId: ${r}`
    })
})) : h.i.trackAppErrorEvent(Object.assign(Object.assign({}, a.qCO.EventTypeUndefined), {
    message: "Event type is undefined",
    pb: Object.assign(Object.assign({}, a.qCO.EventTypeUndefined.pb), {
        customMessage: `Error reporting iris beacons eventType: ${e}, telemetryInfo:
${JSON.stringify(t)}, irisAction: ${i}, creativeld: ${n}, positionId: ${r}`
    })
}))
}
getCoachmarks(e) {
    return (0,
    n.mG)(this, void 0, void 0, (function*() {
        return yield f.getCoachmarksFromDataConnector(e)
    })
))
}
},
21343: function(e, t, i) {
    "use strict";
    i.d(t, {
        W: function() {
            return o
        }
    });
    var n = i(30856)
    , r = i(29993);
    class o {
        reduce(e, t) {
            if (!e)
                return {
                    coachmarkMessages: void 0,
                    isCoachmarkOnScreen: void 0,
                    coachmarkHeight: void 0,

```

```

        coachmarkName: void 0
    };
    if (!t)
        return e;
    let i, o = !1;
    return o = o || n.G.handleAction(t, r$.addCoachmark, (t=>{
        i = Object.assign(Object.assign({}, e), {
            coachmarkMessages: t
        })
    }
    )),
    o = o || n.G.handleAction(t, r$.updateCoachmarkHeight, (t=>{
        i = Object.assign(Object.assign({}, e), {
            coachmarkHeight: t
        })
    }
    )),
    o = o || n.G.handleAction(t, r$.updateCoachmarkName, (t=>{
        i = Object.assign(Object.assign({}, e), {
            coachmarkName: t
        })
    }
    )),
    o = o || n.G.handleAction(t, r$.updateCoachmarkVisibleStatus, (t=>{
        i = Object.assign(Object.assign({}, e), {
            isCoachmarkOnScreen: t
        })
    }
    )),
    i || e
}
}
},
73231: function(e, t, i) {
    "use strict";
    i.d(t, {
        HJ: function() {
            return o
        },
        M_: function() {
            return r
        },
        dm: function() {
            return a
        },
        jX: function() {
            return s
        },
        kE: function() {
            return l
        },
        ur: function() {
            return n
        }
    });
    var n, r, o, s, a, c = i(26415), d = i(38130);
    !function(e) {

```

```

    e.Above = "Above",
    e.Below = "Below",
    e.Left = "Left",
    e.Right = "Right"
  }(n || (n = {})),
  function(e) {
    e.Adjacent = "Adjacent",
    e.Center = "Center",
    e.Opposite = "Opposite"
  }(r || (r = {})),
  function(e) {
    e.TopStart = "TopStart",
    e.TopEnd = "TopEnd",
    e.BottomStart = "BottomStart",
    e.BottomEnd = "BottomEnd"
  }(o || (o = {})),
  function(e) {
    e.Iris = "Iris",
    e.Experience = "Experience"
  }(s || (s = {})),
  function(e) {
    e.Small = "Small",
    e.Medium = "Medium",
    e.Large = "Large"
  }(a || (a = {}));
  class l {
    static extractMessages(e) {
      const t = new Array;
      let i;
      return e ? (e.forEach((e=>{
        l.hasMessageData(e) ? (i = l.mapMessageResponseForProps(e),
          t.push(i)) : d.i.trackAppErrorEvent(Object.assign(Object.assign({},
c.qCO.InvalidCoachmarkMessage), {
      message: `Coachmark message passed is invalid or malformed: coachmark:
${e.name}`,
      pb: Object.assign(Object.assign({}, c.qCO.InvalidCoachmarkMessage.pb), {
        customMessage: `creativeld: ${e.creativeld} positionId: ${e.positionId} Malformed
coachmark message: ${JSON.stringify(e)}`
      })
    }
  )),
  )),
  t) : t
}
    static hasMessageData(e) {
      return null != (e && (e.targetElement && e.position || e.nonTargetPlacement) && e.headline
&& e.leadText && e.timeoutMilliseconds && e.coachmarkSource)
    }
    static mapMessageResponseForProps(e) {
      if (!e)
        return null;
      return {
        actionPauseInMs: e.actionPauseInMs,
        body: e.leadText,
        ctaList: e.ctaList,
        showPointer: e.showPointer,
        coachmarkSize: l.getDisplayType(e.displayType),

```

```

        floatingPosition: e.nonTargetPlacement &&
l.getNonTargetPlacement(e.nonTargetPlacement),
        head: e.headline,
        leadImage: e.leadImage,
        leadImageAltText: e.leadImageAltText,
        mainImage: e.mainImage,
        mainImageAltText: e.mainImageAltText,
        name: e.name,
        pointerPosition: e.pointerPlacement && l.getPointerPosition(e.pointerPlacement),
        coachmarkPosition: e.position && l.getPlacement(e.position),
        showDismissalX: e.displayDismissX,
        targetElement: e.targetElement,
        timeoutInMs: e.timeoutMilliseconds,
        zIndex: 1,
        ecsFeatureFlags: e.ecsFeatureFlags,
        isEcsExperiment: e.isEcsExperiment,
        creativeId: e.creativeId,
        creativeNamespace: e.creativeNamespace,
        rewardsInfo: e.rewardsInfo,
        eventUrl: e.eventUrl ? e.eventUrl : void 0,
        positionId: e.positionId,
        coachmarkSource: e.coachmarkSource
    }
}
static getPointerPosition(e) {
    switch (r[e]) {
        case r.Adjacent:
            return r.Adjacent;
        case r.Center:
            return r.Center;
        case r.Opposite:
            return r.Opposite;
        default:
            return null
    }
}
static getPlacement(e) {
    switch (n[e]) {
        case n.Above:
            return n.Above;
        case n.Below:
            return n.Below;
        case n.Left:
            return n.Left;
        case n.Right:
            return n.Right;
        default:
            return null
    }
}
static getDisplayType(e) {
    switch (a[e]) {
        case a.Small:
            return a.Small;
        case a.Medium:
            return a.Medium;
        case a.Large:

```

```

        return a.Large;
    default:
        return a.Medium
    }
}
static getNonTargetPlacement(e) {
    switch (e) {
        case o.TopStart:
            return o.TopStart;
        case o.TopEnd:
            return o.TopEnd;
        case o.BottomStart:
            return o.BottomStart;
        case o.BottomEnd:
            return o.BottomEnd;
        default:
            return null
    }
}
},
38130: function(e, t, i) {
    "use strict";
    i.d(t, {
        i: function() {
            return r
        }
    });
    var n = i(65135);
    class r {
        static registerTrackAppErrorEventCallback(e) {
            e && (this.trackAppErrorEventCallback = e)
        }
        static trackAppErrorEvent(e) {
            this.trackAppErrorEventCallback && this.trackAppErrorEventCallback(e)
        }
    }
    r.trackAppErrorEventCallback = e=>{
        n.M.sendAppErrorEvent(e)
    }
},
65974: function(e, t, i) {
    "use strict";
    var n;
    i.d(t, {
        A: function() {
            return n
        }
    });
    },
function(e) {
    e.Chrome = "chrome",
    e.Chromium = "chromium",
    e.Edge = "edge",
    e.EdgeChromium = "edgeChromium",
    e.Firefox = "firefox",
    e.InternetExplorer = "internetExplorer",
    e.Safari = "safari"
}

```

```

    }(n || (n = {}))
  },
  69973: function(e, t, i) {
    "use strict";
    var n;
    i.d(t, {
      p: function() {
        return n
      }
    }),
    function(e) {
      e.Desktop = "desktop",
      e.Phone = "phone",
      e.Tablet = "tablet"
    }(n || (n = {}))
  },
  20126: function(e, t, i) {
    "use strict";
    var n;
    i.d(t, {
      Q: function() {
        return n
      }
    }),
    function(e) {
      e.Android = "android",
      e.Ios = "ios",
      e.Linux = "linux",
      e.Macos = "macos",
      e.Windows = "windows",
      e.Xbox = "xbox"
    }(n || (n = {}))
  },
  57967: function(e, t, i) {
    "use strict";
    i.d(t, {
      Fe: function() {
        return l
      },
      W1: function() {
        return a
      },
      Wc: function() {
        return c
      },
      r7: function() {
        return s
      },
      yL: function() {
        return d
      }
    });
    var n = i(79664);
    const r = n.z.Alert
      , o = {
        build: ""
      };
  };

```

```

function s(e) {
  Object.assign(o, e)
}
const a = {
  IndexedDbWriteFailed: {
    id: 22010,
    severity: r,
    pb: o
  },
  IndexedDbReadFailed: {
    id: 22011,
    severity: r,
    pb: o
  },
  CrsFetchError: {
    id: 22012,
    severity: r,
    pb: o
  },
  ReceivedConfigFromCdnAsCrsFetchFailed: {
    id: 22013,
    severity: r,
    pb: o
  },
  GetConfigException: {
    id: 22014,
    severity: n.z.Critical,
    pb: o
  },
  IndexedDbBulkReadFailed: {
    id: 22015,
    severity: r,
    pb: o
  },
  IndexedDbFailedToRemoveCachedConfig: {
    id: 22016,
    severity: r,
    pb: o
  },
  IndexedDbFailedToClearAllCachedConfigs: {
    id: 22017,
    severity: r,
    pb: o
  },
  RenderCachePurgedDueToChangesInConfig: {
    id: 22018,
    severity: n.z.NoAlert,
    pb: o
  },
  FailedToPurgeRenderCache: {
    id: 22019,
    severity: r,
    pb: o
  },
  RefreshConfigCacheFailed: {
    id: 22020,
    severity: r,

```



```

        pb: o
    },
    IndexedDbInitFailed: {
        id: 22021,
        severity: r,
        pb: o
    },
    DifferentCbid: {
        id: 22022,
        severity: n.z.NoAlert,
        pb: o
    },
    PrgFlightLsWriteError: {
        id: 22023,
        severity: n.z.NoAlert,
        pb: o
    },
    PrgFlightLsReadError: {
        id: 22024,
        severity: n.z.NoAlert,
        pb: o
    }
}
, c = (n.z.NoAlert,
n.z.NoAlert,
{
    id: 22027,
    severity: n.z.Critical,
    pb: o
})
, d = (n.z.Critical,
n.z.Critical,
{
    id: 22031,
    severity: r,
    pb: o
})
, l = {
    RecursiveGetFailed: {
        id: 22050,
        severity: r,
        pb: o
    },
    BlobFetchReturnedNull: {
        id: 22051,
        severity: n.z.NoAlert,
        pb: o
    }
};
n.z.NoAlert,
n.z.NoAlert,
n.z.HighImpact
},
12090: function(e, t, i) {
    "use strict";
    i.d(t, {
        _: function() {

```

```

        return a
    },
    h: function() {
        return c
    }
});
var n = i(99502)
    , r = i(20651)
    , o = i(84289)
    , s = i(84925);
function a(e, t, i, n) {
    return {
        [e]: c(t, i, n)
    }
}
function c(e, t, i) {
    return Object.assign(Object.assign({}, (0,
    o.NU)(e, t, Object.assign(Object.assign({}, (0,
    s.sz)("instanceId", "Experience Instance", "The instance id of the child experience", null, null,
r.Zn))), {
        configRef: Object.assign(Object.assign({}, (0,
    o.NU)("Git config reference", "Git file based config ref info",
Object.assign(Object.assign(Object.assign({}, (0,
    s.sz)("experienceType", "Experience type", "The Peregrine experience type", i, null, r.Bt))),
(0,
    s.sz)("instanceSrc", "Experience instance name", "The name that uniquely identifies this
experience instance", null, null, r.Q1))), (0,
    s.sz)("sharedNs", "Shared namespace", "Optional shared namespace for this reference",
null, null, r.Q1)), ["experienceType", "instanceSrc"])), {
        [n.a.additionalProperties]: !1
    })
    }, ["instanceId", "configRef"])), {
        [n.a.additionalProperties]: !1
    })
}
},
20651: function(e, t, i) {
    "use strict";
    i.d(t, {
        Bt: function() {
            return s
        },
        Q1: function() {
            return r
        },
        Zn: function() {
            return o
        }
    });
    const n = "a-zA-Z0-9_-"
        , r = `^{$n}+$`
        , o = `(cms/api/amp/experienceConfigIndex/[$n]+|[$n]+|)$`
        , s = `[A-Z][a-zA-Z]+(?:V[0-9])?`
    },
99502: function(e, t, i) {
    "use strict";
    var n, r;

```

```

i.d(t, {
  X: function() {
    return n
  },
  a: function() {
    return r
  }
}),
function(e) {
  e.object = "object",
  e.string = "string",
  e.number = "number",
  e.boolean = "boolean",
  e.array = "array",
  e.null = "null"
}(n || (n = {})),
function(e) {
  e.anyOf = "anyOf",
  e.additionalProperties = "additionalProperties",
  e.const = "const",
  e.default = "default",
  e.description = "description",
  e.enum = "enum",
  e.filter = "filter",
  e.id = "id",
  e.items = "items",
  e.oneOf = "oneOf",
  e.pattern = "pattern",
  e.properties = "properties",
  e.propertyNames = "propertyNames",
  e.required = "required",
  e.title = "title",
  e.type = "type"
}(r || (r = {}))
},
64690: function(e, t, i) {
  "use strict";
  i.d(t, {
    e: function() {
      return r
    }
  });
  var n = i(84289);
  const r = (e,t,i,r,o)=>{
    const s = (0,
    n.NU)(e, t, i, r, o);
    return Object.assign(Object.assign({}, s), {
      $id: e,
      $schema: "http://json-schema.org/schema#"
    })
  }
},
12517: function(e, t, i) {
  "use strict";
  i.d(t, {
    u: function() {
      return a
    }
  })
}

```

```

    }
  });
  var n = i(84289)
    , r = i(84925)
    , o = i(29460);
  function s(e) {
    const t = Object.keys(e)
      , i = {};
    for (const a of t)
      "object" == typeof e[a] ? Object.assign(i, (0,
        n.ii)(a, (0,
          o.Z)(a), (0,
            o.Z)(a), s(e[a]), Object.keys(e[a]))) : Object.assign(i, (0,
              r.sz)(a, (0,
                o.Z)(a), e[a]));
    return i
  }
  const a = (e,t)=>{
    const i = Object.keys(e)
      , r = t ? i.filter((e=>!t.includes(e))) : i;
    return (0,
      n.ii)("localizedStrings", "Localization Strings", "All localized string values for the experience",
s(e), r)
  }
},
55492: function(e, t, i) {
  "use strict";
  i.d(t, {
    $H: function() {
      return o
    },
    nw: function() {
      return s
    }
  });
};
var n = i(99502)
  , r = i(37969);
const o = ()=>({
  [n.a.type]: n.X.null,
  [n.a.title]: "Delete value",
  [n.a.description]: "Delete value via NULL override"
})
, s = e=>{
  const t = Object.keys(e)[0]
    , i = e[t]
    , {title: n, description: s} = i;
  return (0,
    r.pF)(t, n, s, [i, o()])
}
},
37969: function(e, t, i) {
  "use strict";
  i.d(t, {
    RQ: function() {
      return r
    },
    pF: function() {

```

```

        return o
    }
});
var n = i(99502);
const r = (e,t,i)=>({
    [n.a.title]: e,
    [n.a.description]: t || e,
    [n.a.oneOf]: i
})
, o = (e,t,i,n)=>({
    [e]: Object.assign({}, r(t, i, n))
})
},
81277: function(e, t, i) {
    "use strict";
    i.d(t, {
        Z: function() {
            return d
        },
        d: function() {
            return l
        }
    });
    var n = i(12090)
        , r = i(84289)
        , o = i(37969)
        , s = i(99502)
        , a = i(84925)
        , c = i(20651);
    const d = (e,t,i,n)=>({
        [e]: Object.assign({}, l(t, i, n))
    })
    , l = (e,t,i)=>(0,
    o.RQ)(e, t, [Object.assign(Object.assign({}, (0,
    r.NU)(e, t, Object.assign(Object.assign(Object.assign({}, (0,
    a.sz)("experienceType", "Experience Type", "The Peregrine experience type", i)), (0,
    a.sz)("instanceId", "Experience Instance", "The instance id of the child experience", null, null,
c.Zn)), (0,
    a.sz)("href", "Experience Config Index", "The experience config index href for the child
experience"))], ["experienceType", "instanceId", "href"])), {
        [s.a.additionalProperties]: !1
    }), (0,
    n.h)(e, t, i)])
},
84289: function(e, t, i) {
    "use strict";
    i.d(t, {
        $s: function() {
            return r
        },
        G: function() {
            return a
        },
        JJ: function() {
            return c
        },
        NU: function() {

```

```

        return d
    },
    iF: function() {
        return o
    },
    ii: function() {
        return l
    }
});
var n = i(99502);
const r = (e,t,i)=>({
    [n.a.title]: e,
    [n.a.type]: n.X.array,
    [n.a.description]: t || e,
    [n.a.items]: i
})
, o = (e,t,i,n)=>({
    [e]: Object.assign({}, r(t, i, n))
})
, s = (e,t,i,r)=>{
    const o = i && i.length > 0 ? {
        [n.a.enum]: i
    } : null
    , s = r ? {
        [n.a.default]: r
    } : null;
    return Object.assign(Object.assign({
        [n.a.title]: e,
        [n.a.type]: n.X.number,
        [n.a.description]: t || e
    }, o), s)
}
, a = (e,t,i,n,r)=>({
    [e]: Object.assign({}, s(t, i, n, r))
})
, c = (e,t,i,r,o)=>{
    const s = r ? {
        [n.a.default]: r
    } : null
    , a = o ? {
        [n.a.enum]: [o]
    } : null;
    return {
        [e]: Object.assign(Object.assign({
            [n.a.title]: t,
            [n.a.type]: n.X.boolean,
            [n.a.description]: i || t
        }, s), a)
    }
}
, d = (e,t,i,r,o)=>{
    const s = r ? {
        [n.a.required]: r
    } : null;
    return Object.assign(Object.assign({
        [n.a.title]: e,
        [n.a.type]: n.X.object,

```

```

        [n.a.description]: t || e,
        [n.a.properties]: i
    }, s), o || {}
}
, l = (e,t,i,n,r,o)=>({
    [e]: Object.assign({}, d(t, i, n, r, o))
})
},
84925: function(e, t, i) {
    "use strict";
    i.d(t, {
        NG: function() {
            return r
        },
        TV: function() {
            return a
        },
        IH: function() {
            return s
        },
        sz: function() {
            return o
        }
    });
    var n = i(99502);
    const r = (e,t,i,r,o)=>{
        const s = i && i.length > 0 ? {
            [n.a.enum]: i
        } : null
        , a = r ? {
            [n.a.default]: r
        } : null
        , c = o ? {
            [n.a.pattern]: o
        } : null;
        return Object.assign(Object.assign(Object.assign({
            [n.a.title]: e,
            [n.a.type]: n.X.string,
            [n.a.description]: t || e
        }, s), a), c)
    }
    , o = (e,t,i,n,o,s)=>({
        [e]: Object.assign({}, r(t, i, n, o, s))
    })
    , s = (e,t,i,n)=>({
        [e]: Object.assign({}, r(t, i, n, void 0))
    })
    , a = (e,t,i,n)=>({
        [e]: Object.assign({}, r(t, i, void 0, void 0, n))
    })
},
21712: function(e, t, i) {
    "use strict";
    i.d(t, {
        id: function() {
            return n
        },
    },

```

```

        ks: function() {
            return o
        },
        pA: function() {
            return r
        }
    });
    const n = "MSCC"
        , r = "MUID"
        , o = "eupubconsent-v2"
},
37299: function(e, t, i) {
    "use strict";
    i.d(t, {
        e: function() {
            return r
        },
        n: function() {
            return n
        }
    });
    const n = "consent-banner-container"
        , r = "onetrust-sdk"
},
71443: function(e, t, i) {
    "use strict";
    i.d(t, {
        C: function() {
            return n
        },
        H: function() {
            return r
        }
    });
    const n = "consent.onetrust"
        , r = "widgetHost.cookieConsent"
},
29815: function(e, t, i) {
    "use strict";
    var n;
    i.d(t, {
        i: function() {
            return n
        }
    }),
    function(e) {
        e.MSCCBanner = "mscc",
        e.OneTrustBanner = "onetrust",
        e.WidgetHost = "widgethost",
        e.None = "none"
    }(n || (n = {}))
},
72344: function(e, t, i) {
    "use strict";
    var n;
    i.d(t, {
        _: function() {

```



```

        return n
    }
    }},
    function(e) {
        e[e.Unknown = 0] = "Unknown",
        e[e.Required = 1] = "Required",
        e[e.NotRequired = 2] = "NotRequired"
    }(n || (n = {}))
},
85497: function(e, t, i) {
    "use strict";
    var n;
    i.d(t, {
        o: function() {
            return n
        }
    }),
    function(e) {
        e.Essential = "ES",
        e.Advertising = "AD",
        e.SocialMedia = "SM",
        e.ThirdPartyAnalytics = "AL"
    }(n || (n = {}))
},
42640: function(e, t, i) {
    "use strict";
    var n;
    i.d(t, {
        Q: function() {
            return n
        }
    }),
    function(e) {
        e.C0001 = "C0001",
        e.C0002 = "C0002",
        e.C0003 = "C0003",
        e.C0004 = "C0004"
    }(n || (n = {}))
},
76668: function(e, t, i) {
    "use strict";
    var n;
    i.d(t, {
        f: function() {
            return n
        }
    }),
    function(e) {
        e.Lax = "lax",
        e.Strict = "strict",
        e.None = "none"
    }(n || (n = {}))
},
35357: function(e, t, i) {
    "use strict";
    i.d(t, {
        hl: function() {

```

```

        return l
    },
    iF: function() {
        return d
    },
    o4: function() {
        return a
    },
    rv: function() {
        return c
    }
});
var n = i(37299)
, r = i(21712)
, o = i(33379)
, s = i(9344);
function a() {
    return (0,
    o.N()) && null != document.getElementById(n.n)
}
function c() {
    return a() && null === (0,
    s.ej)(r.id)
}
function d() {
    return (0,
    o.N()) && null != document.getElementById(n.e)
}
function l() {
    return d() && null === (0,
    s.ej)(r.ks)
}
},
52144: function(e, t, i) {
    "use strict";
    i.d(t, {
        A: function() {
            return s
        },
        U: function() {
            return n
        }
    });
    var n, r = i(72344), o = i(59049);
    !function(e) {
        e[e.Initialized = 1] = "Initialized",
        e[e.CookieConsentProvider = 2] = "CookieConsentProvider",
        e[e.CookieConsentStatus = 3] = "CookieConsentStatus",
        e[e.ActiveCookieCategories = 4] = "ActiveCookieCategories"
    }(n || (n = {}));
    const s = new o.v("CookieManagementStateKey");
    s.set(n.Initialized, !1),
    s.set(n.CookieConsentStatus, r._.Unknown)
},
36478: function(e, t, i) {
    "use strict";
    i.d(t, {

```

```

    Q: function() {
        return p
    }
});
var n = i(42640)
, r = i(85497);
const o = {
    [n.Q.C0001]: r.o.Essential,
    [n.Q.C0002]: r.o.Advertising,
    [n.Q.C0003]: r.o.SocialMedia,
    [n.Q.C0004]: r.o.ThirdPartyAnalytics
};
var s = i(29815)
, a = i(72344)
, c = i(71443)
, d = i(52144)
, l = i(35357)
, u = i(33379);
function p(e) {
    if (d.A.get(d.U.Initialized))
        return;
    let t = s.i.None
    , i = a._.NotRequired;
    (0,
    u.N)() && (e && e.required ? (t = s.i.WidgetHost,
    i = e.categories ? a._.NotRequired : a._.Required,
    g(e.categories),
    window.addEventListener(c.H, (e=>g(e.detail)))) : (0,
    l.o4)() ? (t = s.i.MSCCBanner,
    i = (0,
    l.rv)() ? a._.Required : a._.NotRequired,
    i === a._.Required ? d.A.set(d.U.ActiveCookieCategories, [r.o.Essential]) :
    d.A.set(d.U.ActiveCookieCategories, [...Object.values(r.o)])) : (0,
    l.iF)() && (t = s.i.OneTrustBanner,
    i = (0,
    l.hI)() ? a._.Required : a._.NotRequired,
    h(),
    window.addEventListener(c.C, h))),
    d.A.set(d.U.CookieConsentStatus, i),
    d.A.set(d.U.CookieConsentProvider, t),
    d.A.set(d.U.Initialized, !0)
}
function g(e) {
    const t = e && Object.keys(e).filter((t=>Object.values(r.o).includes(t) && 1 === e[t])) || new
Array;
    t.includes(r.o.Essential) || t.unshift(r.o.Essential),
    d.A.set(d.U.ActiveCookieCategories, t)
}
function h() {
    const e = window.OnetrustActiveGroups
    , t = e && e.trim().split(",").filter((e=>{
        const t = e && e.trim();
        return Object.values(n.Q).includes(t)
    }
    )).map((e=>{
        const t = e.trim();
        return o[t]
    }
    )

```

```

    }
    )) || new Array;
    t.includes(r.o.Essential) || t.unshift(r.o.Essential),
    d.A.set(d.U.ActiveCookieCategories, t)
  }
},
9344: function(e, t, i) {
  "use strict";
  i.d(t, {
    ej: function() {
      return m
    },
    jG: function() {
      return v
    },
    sq: function() {
      return b
    }
  });
  var n = i(85497);
  const r = {
    [n.o.Essential]: ["ANON", "ANONCKNM", "APP_ANON", "BFB", "BFBUSR", "DefaultLocation",
"Edgecac", "FreWv", "GalleryMode", "MC1", "MS0", "MSCC", "MSFPC", "MSNRPSAuth",
"MSNRPSSecAuth", "MSPRequ", "MUID", "MUIDB", "MicrosoftApplicationsTelemetryDeviceId",
"OSAT", "OSATE", "OptanonAlertBoxClosed", "OptanonConsent", "OvrlyTrf", "PreferencesMsn", "RC",
"RUM", "RecentStocks", "SRCHD", "SRCHHPGUSR", "SRCHUID", "SRCHUSR", "Sample", "TOptOut",
"UMH2E", "WLMMAC", "_EDGE_S", "_EDGE_V", "_SS", "_U", "_cb", "_cb_ls", "_cb_svref", "aace", "ace",
"ahs-dismissed", "ahs-installed", "ahs-showings", "ai_session", "at", "at-bing", "bcookie",
"bingimage", "bwssoc", "cac", "cb", "cbypass", "cfreent", "child", "cmdisp", "cmwr", "currentaccount",
"ddlcur", "df", "ecasession", "eub", "eupubconsent", "eupubconsent-v2", "gfreent", "hidebn",
"i18next", "ipt", "ipv6", "isdomainmigrated", "lh", "lt", "marketPref", "mktreset", "mniotd", "mnmarket",
"msaOptout", "msaoptout", "nactk", "no_read_more", "ntps", "numac", "orfc_feeds", "pbmi", "pglt-
edgeChromium-dhp", "pglt-edgeChromium-ntp", "pglt-microsoftNews-msnews", "pglt-
microsoftNews-startpage", "pop", "refresh-reason", "sbc-dismissed", "sbc-installed", "sbc-
showings", "smd", "sptmarket", "timeZoneOffsetInMins", "uaid", "videoCookiesLastCategory",
"videoerrorcount", "vjsusrpref", "w10rp", "w10rpls", "weaDetectLocation",
"weaPeregrineDegreeType", "weaPeregrineDetectLocation", "weaPeregrineFavoriteLocations",
"weaPeregrineHomeLocation", "weaPeregrineHomeLocationBackup",
"weaPeregrineRecentLocations", "weaSpartanDegreeType", "weaSpartanFavoriteLocations",
"weaSpartanHomeLocation", "weaSpartanRecentLocations"],
    [n.o.Advertising]: ["BizoID", "adslrid", "dub_downlevel", "eAPIID", "ecadprovider", "ecisession",
"ecmsession", "ecsession"],
    [n.o.SocialMedia]: ["promptDisplayCount"],
    [n.o.ThirdPartyAnalytics]: []
  };
  };
  var o = i(21712)
    , s = i(29815)
    , a = i(72344)
    , c = i(76668)
    , d = i(26415)
    , l = i(52144)
    , u = i(12884)
    , p = i(33379)
    , g = i(65135);
  const h = ["at", "at-bing", "eupubconsent-v2", "lt", "MSNRPSSecAuth", "OSAT"]
    , f = [",", ":", " ", ""];
  function m(e) {

```

```

const t = (0,
u.G8)());
if (t) {
    const i = new RegExp("\\b" + e + "\\s*=\\s*([^\"]*)"").exec(t);
    return i && i.length > 1 ? i[1] : null
}
return null
}
function v() {
    return m(o.pA)
}
function b(e, t, i, o, u, m, v) {
    try {
        if (!l.A.get(l.U.Initialized))
            return g.M.sendAppErrorEvent(d.IIV),
            !1;
        if (void 0 === i || i > 0) {
            if (!function(e) {
                if (!(0,
                p.N)())
                    return !1;
                const t = l.A.get(l.U.CookieConsentStatus)
                    , i = l.A.get(l.U.CookieConsentProvider)
                    , o = l.A.get(l.U.ActiveCookieCategories);
                let c = !1;
                switch (i) {
                    case s.i.MSCCBanner:
                    case s.i.OneTrustBanner:
                    case s.i.WidgetHost:
                        c = function(e, t) {
                            for (const i of t) {
                                if (r[i].includes(e))
                                    return !0
                            }
                        }
                        let i = !1;
                        const o = Object.keys(r).filter((e=>!t.includes(n.o[e])));
                        for (const t of o) {
                            if (r[t].includes(e)) {
                                i = !0;
                                break
                            }
                        }
                    }
                    i || g.M.sendAppErrorEvent(Object.assign(Object.assign({}, d.sGX), {
                        message: `Attempting to write a cookie: "${e}" not present in the cookie
category mapping.`
                    })));
                    return !1
                }(e, o);
                break;
            default:
                c = t === a._.NotRequired,
                c || g.M.sendAppErrorEvent(Object.assign(Object.assign({}, d.fU5), {
                    message: `Consent status should be '2' (NotRequired), but is set to '${t}'`
                })))
            }
            return c
        }(e))
    }

```

```

        return !1;
    if (null == t)
        return g.M.sendAppErrorEvent(Object.assign(Object.assign({}, d.AvP), {
            message: `Cookie value is being set to either 'undefined' or 'null'. cookie name:
"${e}", cookie value: "${t}"`
        })),
        !1;
    const o = typeof t;
    "string" !== o && (t = JSON.stringify(t),
    g.M.sendAppErrorEvent(Object.assign(Object.assign({}, d.bAs), {
        message: `Cookie value is not of string type. observed type: "${o}". cookie name:
"${e}"`
    })));
    for (const i of f)
        if (e.indexOf(i) > -1 || t.indexOf(i) > -1)
            return g.M.sendAppErrorEvent(Object.assign(Object.assign({}, d.AvP), {
                message: `Cookie name and/or value contains invalid character: '${i}'. cookie
name: "${e}"`
            })),
            !1;
    i > 365 && g.M.sendAppErrorEvent(Object.assign(Object.assign({}, d.Vwf), {
        message: `Cookie expiration time: ${i} days is greater than suggested max duration of
365 days (1 year). cookie name: "${e}"`
    }));
    const c = e.length + (t && t.length || 0);
    c > 1e3 && !h.includes(e) && g.M.sendAppErrorEvent(Object.assign(Object.assign({},
d.HFn), {
        message: `Cookie size: "${c} Bytes" is too big (> 1000 Bytes). cookie name: "${e}"`
    })))
}
return function(e, t, i, n, r, o, s) {
    let a;
    const d = [e, "=", t];
    if (i < 0)
        a = "Fri, 31 Dec 1999 23:59:59 GMT";
    else if (i) {
        const e = new Date;
        e.setTime(e.getTime() + 864e5 * i),
        a = e.toUTCString()
    }
    a && d.push(";expires=", a);
    n && d.push(";domain=", n);
    r && d.push(";path=", r);
    o && d.push(";secure");
    s && s !== c.f.Lax && (d.push(";samesite=", s.toString()),
    s !== c.f.None || o || d.push(";secure"));
    document && (document.cookie = d.join(""))
}(e, t, i, o, u, m, v),
!0
} catch (t) {
    return g.M.sendAppErrorEvent(Object.assign(Object.assign({}, d.sX$), {
        message: `trySetCookie() failed with error: "${t.message}". cookie name: "${e}"`
    })),
    !1
}
}
},

```

```

68679: function(e, t, i) {
  "use strict";
  var n;
  i.d(t, {
    C: function() {
      return n
    }
  }),
  function(e) {
    e[e.Exceptional = 0] = "Exceptional",
    e[e.Fallback = 1] = "Fallback"
  }(n || (n = {}))
},
79664: function(e, t, i) {
  "use strict";
  var n;
  i.d(t, {
    z: function() {
      return n
    }
  }),
  function(e) {
    e[e.Alert = 0] = "Alert",
    e[e.NoAlert = 1] = "NoAlert",
    e[e.HighImpact = 2] = "HighImpact",
    e[e.Critical = 3] = "Critical"
  }(n || (n = {}))
},
63045: function(e, t, i) {
  "use strict";
  var n;
  i.d(t, {
    w: function() {
      return n
    }
  }),
  function(e) {
    e[e.Production = 0] = "Production",
    e[e.Local = 1] = "Local"
  }(n || (n = {}))
},
49972: function(e, t, i) {
  "use strict";
  function n(e, t) {
    if (e instanceof Error) {
      const i = e.toString();
      return t && e.stack ? `${i}, Stack: ${e.stack}` : i
    }
    return "string" === typeof e ? e : function(e) {
      try {
        return JSON.stringify(e)
      } catch (e) {
        return ""
      }
    }(e)
  }
  i.d(t, {

```

```

        n: function() {
            return n
        }
    })
},
76323: function(e, t, i) {
    "use strict";
    function n(e) {
        let t, i = !1;
        const n = function() {
            return i || (i = !0,
            t = e()),
            t
        };
        return n.cache = {
            clear: ()=>{
                i = !1,
                t = void 0
            }
        },
        n
    }
    i.d(t, {
        p: function() {
            return n
        }
    })
},
66213: function(e, t, i) {
    "use strict";
    i.d(t, {
        jG: function() {
            return M
        },
        Yq: function() {
            return x
        }
    });
    var n, r = i(12108), o = i(33799), s = i(83097), a = i(26415), c = i(22704), d = i(68848), l =
i(2040), u = i(5633), p = i(9313), g = i(75970), h = i(12884), f = i(33379), m = i(53578), v =
i(23401);
    !function(e) {
        e.App = "app",
        e.Web = "web"
    }(n || (n = {}));
    var b = i(58155)
    , y = i(88352)
    , C = i(54804)
    , S = i(79022)
    , w = i(46336)
    , T = i(92162)
    , k = i(63045)
    , O = i(57967)
    , E = i(72303)
    , A = i(9344)
    , l = i(82530);
    class P {

```



```

constructor(e, t, i) {
  this.initializeAppEnvironment(e, t, i)
}
get Ecasession() {
  return void 0 === this.ecasession && (this.ecasession = (0,
    A.ej)("ecasession") || "init"),
    this.ecasession
}
get BrowserOptOut() {
  return void 0 === this.browserOptOut && (this.browserOptOut = "1" === (0,
    A.ej)("TOptOut")),
    this.browserOptOut
}
get WpoData() {
  return this.wpoData
}
set WpoData(e) {
  this.wpoData = e,
  this.addWpoFlights()
}
get isMobile() {
  var e;
  return "phone" === (null === (e = C.AI.ClientSettings) || void 0 === e ? void 0 :
e.deviceFormFactor)
}
get ActivityId() {
  return this.activityId
}
set ActivityId(e) {
  this.activityId = e,
  C.AI.ClientSettings = Object.assign(Object.assign({}, C.AI.ClientSettings), {
    aid: e
  })
}
get EnvironmentConfigUrl() {
  const e = new URL("",this.environmentConfigUrl);
  "dev" === new URLSearchParams((0,
    h.zp()).get("env")) && e.searchParams.set("env.config", "dev");
  const t = new URLSearchParams((0,
    h.zp()).get("env.config"));
  return t && e.searchParams.set("env.config", t),
    e
}
get ContentServiceUrlBase() {
  const e = new URL("",this.contentServiceUrlBase);
  "dev" === new URLSearchParams((0,
    h.zp()).get("env")) && e.searchParams.set("env.content", "dev");
  const t = new URLSearchParams((0,
    h.zp()).get("env.content"));
  return t && e.searchParams.set("env.content", t),
    e
}
get CurrentRequestTargetScope() {
  return this.currentRequestTargetScope
}
set CurrentRequestTargetScope(e) {
  this.currentRequestTargetScope = e
}

```

```

    }
    get LocaleContentMarket() {
        var e, t, i;
        return (0,
            d.H)(C.AI.ClientSettings && C.AI.ClientSettings.locale) || (null === (t = null === (e =
this.currentRequestTargetScope) || void 0 === e ? void 0 : e.locale) || void 0 === t ? void 0 :
t.content) || (null === (i = this.currentRequestTargetScope) || void 0 === i ? void 0 : i.locale)
        )
    }
    get LocaleDisplayLanguage() {
        return (0,
            d.H)(C.AI.ClientSettings && C.AI.ClientSettings.locale, !0) || this.LocaleContentMarket
        )
    }
    get LocaleContentMarketString() {
        const e = this.LocaleContentMarket;
        return e && e.language && e.market ? (0,
            d.p)(e) : ""
        )
    }
    get LocaleDisplayLanguageString() {
        const e = this.LocaleDisplayLanguage;
        return e && e.language && e.market ? (0,
            d.p)(e) : ""
        )
    }
    get CurrentMarket() {
        return this.currentMarket
    }
    set CurrentMarket(e) {
        this.currentMarket = e
    }
    get EnableFiveColLayout() {
        return this.enableFiveColLayout
    }
    set EnableFiveColLayout(e) {
        this.enableFiveColLayout = e
    }
    get EnableSixColLayout() {
        return this.enableSixColLayout
    }
    set EnableSixColLayout(e) {
        this.enableSixColLayout = e
    }
    get Environment() {
        return this.environment
    }
    set Environment(e) {
        this.environment = e
    }
    get StaticDomain() {
        return this.staticDomain
    }
    get HostPage() {
        return this.hostPage
    }
    set HostPage(e) {
        this.hostPage = e
    }
    get AppType() {
        return this.appType
    }

```

```

}
get AuthCookieName() {
    return this.authCookieName
}
set AuthCookieName(e) {
    this.authCookieName = e
}
get UseOneServiceAuthEndpoints() {
    return this.useOneServiceAuthEndpoints
}
set UseOneServiceAuthEndpoints(e) {
    this.useOneServiceAuthEndpoints = e
}
get UseOneServiceAnonAuthEndpoints() {
    return this.useOneServiceAnonAuthEndpoints
}
set UseOneServiceAnonAuthEndpoints(e) {
    this.useOneServiceAnonAuthEndpoints = e
}
get UseAuthFetch() {
    return this.useAuthFetch
}
set UseAuthFetch(e) {
    this.useAuthFetch = e
}
get AccountInfoPromise() {
    return this.accountInfoPromise
}
set AccountInfoPromise(e) {
    this.accountInfoPromise = e
}
get ResolvedAccountInfo() {
    return this.resolvedAccountInfo
}
set ResolvedAccountInfo(e) {
    this.resolvedAccountInfo = e
}
get BuildVersion() {
    return this.buildVersion || ""
}
get ClarityEnabled() {
    return this.clarityEnabled
}
set ClarityEnabled(e) {
    this.clarityEnabled = e
}
get IsWinAADUser() {
    return this.isWinAADUser
}
set IsWinAADUser(e) {
    this.isWinAADUser = e
}
get RootTelemetryId() {
    return this.rootTelemetryId
}
set RootTelemetryId(e) {
    this.rootTelemetryId = e
}

```

```

    }
    get TrackInfo() {
        return this.trackInfo
    }
    set TrackInfo(e) {
        this.trackInfo = e
    }
    get UserId() {
        return this.getUserMuid() || this.userId
    }
    set UserId(e) {
        this.userId = e
    }
    get OneServiceApiKey() {
        return this.oneServiceApiKey
    }
    set OneServiceApiKey(e) {
        this.oneServiceApiKey = e
    }
    get IsDebug() {
        return this.isDebug
    }
    get ShowMnsCreatorDashboard() {
        return this.showMnsCreatorDashboard
    }
    get contentLinkHost() {
        return this.currentContentLinkHost
    }
    get IsChinaCompliance() {
        return this.isChinaCompliance
    }
    get topDomain() {
        return this.isChinaCompliance ? "cn" : "com"
    }
    get isGccModUser() {
        if (this.AccountInfoPromise)
            return this.AccountInfoPromise.then((e=>(null == e ? void 0 : e.region_scope) ===
m.iN.GCC_MODERATE))
    }
    get WidgetAttributes() {
        return this.widgetAttributes
    }
    get ServiceUrlBase() {
        const e = new URL("",this.serviceUrlBase);
        "dev" === new URLSearchParams((0,
h.zp()).get("env")) && e.searchParams.set("env.service", "dev");
        const t = new URLSearchParams((0,
h.zp()).get("env.service"));
        return t && e.searchParams.set("env.service", t),
        e
    }
    get FeedServiceUrlBase() {
        if (!this.feedServiceUrlBase)
            return null;
        const e = new URL("",this.feedServiceUrlBase);
        "dev" === new URLSearchParams((0,
h.zp()).get("env")) && e.searchParams.set("env.service", "dev");

```

```

        const t = new URLSearchParams((0,
        h.zp()).get("env.service");
        return t && e.searchParams.set("env.service", t),
        e
    }
    get EnterpriseServiceUrlBase() {
        if (!this.enterpriseServiceDomainUrl)
            return;
        const e = new URL("",this.enterpriseServiceDomainUrl);
        "dev" === new URLSearchParams((0,
        h.zp()).get("env")) && e.searchParams.set("env.service", "dev");
        const t = new URLSearchParams((0,
        h.zp()).get("env.service");
        return t && e.searchParams.set("env.service", t),
        e
    }
    get isAadAccountUser() {
        return this.CurrentRequestTargetScope &&
this.CurrentRequestTargetScope.audienceMode === r.F.Enterprise && this.ResolvedAccountInfo &&
this.ResolvedAccountInfo.account_type && this.ResolvedAccountInfo.account_type === o.Qm.AAD
    }
    get IsFrePage() {
        return this.isFrePage
    }
    get DisableCachingConfigs() {
        return this.disableCachingConfigs
    }
    get EnableConfigService() {
        const e = b.c.getQueryParameterByName("enableConfigService", (0,
        h.zp()));
        return e ? "true" === e.toLocaleLowerCase() : this.enableConfigService
    }
    get EnableCMSPPEConfigs() {
        return C.AI && C.AI.EnableCMSPPEConfigs
    }
    get IsMultiConfigRetrievalEnabled() {
        return this.isMultiConfigRetrievalEnabled
    }
    get DisableContentPreviewCache() {
        return this.disableContentPreviewCache
    }
    get SendFeedCallActivityIdInHeader() {
        return this.sendFeedCallActivityIdInHeader
    }
    get DisableContentCacheIDBRead() {
        const e = b.c.getQueryParameterByName("disableContentCacheIDBRead", (0,
        h.zp()));
        return e ? "true" === e : this.disableContentCacheIDBRead
    }
    get ConfigServiceBaseUrl() {
        return this.configServiceBaseUrl
    }
    get FeatureFlags() {
        return this.featureFlags
    }
    get ConfigRootUrl() {
        if (!this.configRootUrl)

```

```

        return null;
    const e = new URL("",this.configRootUrl);
    "dev" === new URLSearchParams((0,
    h.zp()).get("env")) && e.searchParams.set("env.config", "dev");
    const t = new URLSearchParams((0,
    h.zp()).get("env.config"));
    return t && e.searchParams.set("env.config", t),
    e
}
get CacheBustingIdentifier() {
    return this.cacheBustingIdentifier
}
get IsGitConfigs() {
    return this.isGitConfigs
}
get CountryCode() {
    return this.countryCode
}
set CountryCode(e) {
    this.countryCode = e
}
get ActivityIdLowerCaseNoHypens() {
    return (C.AI && C.AI.ClientSettings && C.AI.ClientSettings.aid || "").toLowerCase()
}
get Latitude() {
    return this.latitude
}
get Longitude() {
    return this.longitude
}
get ConfigCacheProperties() {
    return this.configCacheProperties
}
get ConfigOrigins() {
    return this.configOrigins
}
get HasFlightsOverriden() {
    return this.hasFlightsOverriden
}
setConfigOrigin() {
    const e = {
        feature: k.w.Production,
        loc: k.w.Production
    };
    return this.IsGitConfigs && !this.EnableConfigService || (e.feature = k.w.Production,
    e.loc = k.w.Production),
    e
}
static getInstance(e=null, t=null, i=null) {
    return P._instance || (P._instance = new P(e,t,i))
}
static resetInstance(e=null, t=null, i=null) {
    return P._instance = new P(e,t,i),
    M = P._instance,
    P._instance
}
initializeAppEnvironment(e, t, i) {

```

```

const n = (0,
h.Td)()
, r = (0,
f.N)() ? (0,
h.$w)(l.Xs) : null
, o = (0,
h.l4)()
, s = (0,
h.Dp)()
, c = (0,
h.zp)());
let d = null;
const g = C.AI && C.AI.ClientSettings;
if (g) {
const e = b.c.getParamsWithItems(c)
, t = e && e.find((e=>"revip" === e.key));
this.isChinaCompliance = n.toLowerCase().endsWith(".cn") || g.isChinaCompliance ||
g.useCnDomain || t && t.value && "cn" === t.value.toLocaleLowerCase() || !1,
this.activityId = this.tryReformatGuid(g.aid),
this.currentMarket = this.LocaleContentMarketString || g.apps_locale,
this.countryCode = g.geo_country,
this.latitude = g.geo_lat,
this.longitude = g.geo_long,
this.configRootUrl = g.configRootUrl ? new URL("",g.configRootUrl) : null,
d = (0,
u.s)(g.pcsInfo && g.pcsInfo.env || "prod"),
this.setAccountInfoPromise(),
this.appType = g.apptype || "",
this.authCookieName = this.getAuthCookieName(),
this.useOneServiceAuthEndpoints = !1,
this.useOneServiceAnonAuthEndpoints = !1,
this.useAuthFetch = !1,
this.featureFlags = g.featureFlags,
this.disableCachingConfigs = !(this.featureFlags ||
!this.featureFlags.disableCachingConfigs) && "true" === this.featureFlags.disableCachingConfigs,
this.enableConfigService = !this.featureFlags || !this.featureFlags.enableConfigService ||
"true" === this.featureFlags.enableConfigService,
this.disableContentPreviewCache = !(this.featureFlags ||
!this.featureFlags.disableContentPreviewCache) && "true" ===
this.featureFlags.disableContentPreviewCache,
this.disableContentCacheIDBRead = !(this.featureFlags ||
!this.featureFlags.disableContentCacheIDBRead) && "true" ===
this.featureFlags.disableContentCacheIDBRead,
this.sendFeedCallActivityIdInHeader = (!this.featureFlags ||
!this.featureFlags.disableActivityIdInHeader || "true" !== this.featureFlags.disableActivityIdInHeader)
&& ("edge" === this.appType || "hub" === this.appType),
this.cacheBustingIdentifier = g.cbld;
const {bundleInfo: i, pcsInfo: r} = g || {}
, {configsHash: o, hash: s, locConfigsHash: l} = i || {};
s && o && l && (this.configCacheProperties = {
bundleHash: s,
configHash: o,
locHash: l
});
const p = this.getRuntimePropertyBag(i, r);
(0,
a.GQ)(p),

```

```

(0,
O.r7)(p),
this.configIndexDocId = g.configIndexDocId,
this.widgetAttributes = g.widgetAttributes;
const h = e && e.find((e=>"flights" === e.key || "appendflights" ===
e.key.toLowerCase()));
    this.hasFlightsOverriden = h && h.value && h.value.length > 0 || !1
}
const m = (0,
u.s)(b.c.getQueryParameterByName("env", o));
this.environment = m || d || u.q.prod;
const v = g && g.servicesEndpoints
, y = v && v.feedService && v.feedService.domain || s;
let S, w;
if ((0,
f.N)()) {
    const e = new URLSearchParams(window.location.search);
    S = e.get("1ss"),
    w = e.get("1sfs") || S,
    this.serviceDomainUrl = e.get("1s") || (S || w) && new URL(S || w).origin || y
} else
    this.serviceDomainUrl = i || y;
this.staticDomain = new URL(y).host,
this.enterpriseServiceDomainUrl = v && v.enterpriseFeedService &&
v.enterpriseFeedService.domain,
this.crsVersion = v && v.crs && v.crs.v,
this.crsDomain = v && v.crs && v.crs.domain,
this.serviceUrlBase = e || S && new URL(S) || r && r.getAttribute(l.X8) && new
URL("",r.getAttribute(l.X8)) || new URL("/service/",this.serviceDomainUrl),
this.feedServiceUrlBase = w && new URL(w) || this.serviceDomainUrl && new
URL("/service/",this.serviceDomainUrl) || void 0,
this.hostPage = p.N.getHostPageFromUrl(o),
this.isFrePage = "1" === b.c.getQueryParameterByName("fre", o),
this.userId = this.getUserMuid(),
this.rootTelemetryId = r ? Number(r.getAttribute(l.DB)) : 0;
const T = r && r.getAttribute(l.uw)
, k = r && r.getAttribute(l.Kz);
if (this.trackInfo = {
    sitePage: {
        page_product: T,
        page_type: k
    }
},
this.currentContentLinkHost = this.createContentLinkHost(),
this.setTargetScope(),
this.isGitConfigs = this.useGitConfigs(),
this.addHubWindowsFlight(o),
this.configOrigins = this.setConfigOrigin(),
"mmx" === this.appType && C.Ai && !C.Ai.isMmxWwwContentRequest) {
    const e = (0,
h.Td)().endsWith(".cn") ? "https://assets.msn.cn" : "https://assets.msn.com";
    this.contentServiceUrlBase = new URL("/content/",e)
} else
    this.contentServiceUrlBase = this.serviceDomainUrl ? new
URL("/content/",this.serviceDomainUrl) : void 0;
this.isMultiConfigRetrievalEnabled = this.useMultiConfigsRetrieval();
const E = this.getConfigServiceBaseUrl(this.isMultiConfigRetrievalEnabled, t);

```



```

        this.configServiceBaseUrl = E ? new URL("",E) : null,
        this.environmentConfigUrl = this.serviceDomainUrl ? new
URL("/config/v1/",this.serviceDomainUrl) : void 0,
        this.isDebugEnabled = (b.c.getQueryParameterByName("debug", o) || "").toLowerCase()in {
            1: 1,
            true: 1
        } || (b.c.getQueryParameterByName("item", o) || "").toLowerCase().indexOf("/debug") > 0
|| n.includes("localhost"),
        this.showMnsCreatorDashboard = null != b.c.getQueryParameterByName("mnsDash", o),
        this.oneServiceApiKey = this.getOneServiceApiKey(),
        this.enableFiveColLayout = !1,
        this.enableSixColLayout = !1
    }
    getOneServiceApiKey() {
        if (this.widgetAttributes && this.widgetAttributes.feed &&
this.widgetAttributes.feed.apiKey)
            return this.widgetAttributes.feed.apiKey;
        let e;
        switch (this.appType) {
            case "windowsShell":
                e = "pWw5OmQehOA0XNfgcgrTrwEJZJJJzE83ovtTQx6JRG";
                break;
            case "bingHomepage":
            case "distribution":
                e = C.Al.ClientSettings.pagetype === r.G.Lenovo ?
"OrorOEMX3w4Hsk49OXMm6YayCYQw3OHcpzqiXEk9xd" :
"QMmdky7jrTIM4mWJmMYQTi71lp678KyZJBKHCAYKCg";
                break;
            case "sharedWidgets":
                e = "hFWgtnoLG1BXruRRhEVJo5ACP8414XUG0Ric6JbyND";
                break;
            case "newsAndInterests":
            case "windowsNewsPlus":
            case "winWidgets":
                e = "AEbyVYqTQAPvg4IWwMSFHaLkDzl3weRKKIDDInLQUj";
                break;
            case "travel":
                e = "8RwD77wJgNQmmVBdGmZsK6vvPCrG58iRCQRoPsE4JJ";
                break;
            default:
                e = "0QfOX3Vn51YCzitbLaRkTTBadtWpgTN8NZLW0C1SEM"
        }
        return e
    }
    getUserMuid() {
        let e;
        const t = (0,
A.jG)();
        return (0,
S.Z)(t) && (e = "m-" + t),
e
    }
    getConfigServiceBaseUrl(e=!0, t=null) {
        const i = this.isGitConfigs ? "/resolver/api/resolve/v3/config/" : `resolver/api/resolve/${e ?
"v2/" : ""}configindex/`;
        return t ? t + i : (l && l.env,
(0,

```

```

        f.N() && (this.renderWidgets() || "sharedWidgets" === this.appType || "bingHomepage"
=== this.appType || "distribution" === this.appType) ? (this.crsDomain || "https://www.msn." +
(this.IsChinaCompliance ? "cn" : "com")) + i : (0,
        h.Dp)() ? (0,
        h.Dp)() + i : null)
    }
    useMultiConfigsRetrieval() {
        const e = (0,
        h.zp)();
        if (e) {
            const t = b.c.getQueryParameterByName("isMultiConfigRetrievalEnabled", e);
            if (t)
                return "true" === t.toLocaleLowerCase()
        }
        return !this.featureFlags || !this.featureFlags.isMultiConfigRetrievalEnabled || "true" ===
this.featureFlags.isMultiConfigRetrievalEnabled
    }
    useGitConfigs() {
        const e = (0,
        h.zp)();
        if (e) {
            const t = b.c.getQueryParameterByName("isGitConfig", e);
            if (t)
                return "true" === t.toLocaleLowerCase()
        }
        const t = this.currentRequestTargetScope &&
this.currentRequestTargetScope.pageExperiments;
        return (0,
        T.LB)(this.crsVersion, t, this.configIndexDocId, this.appType)
    }
    renderWidgets() {
        const e = (0,
        h.zp)();
        if (e) {
            const t = b.c.getQueryParameterByName("renderWidget", e);
            if (t)
                return "true" === t.toLocaleLowerCase()
        }
        return !1
    }
}
getAuthCookieName() {
    let e;
    switch ((C.AI && C.AI.ClientSettings).apptype || "") {
        case "windows":
            e = C.AI.ClientSettings.pagetype === r.G.Windows ? s.EW.Anon : s.EW.AppAnon;
            break;
        case "firstParty":
        case "hub":
        case "microsoftNews":
        case "views":
        case "community":
        case "weather":
        case "finance":
        case "traffic":
        case "homePage":
        case "hybrid":
        case "shopping":

```

```

        e = s.EW.Anon;
        break;
    default:
        e = s.EW.AppAnon
    }
    return e
}
setAccountInfoPromise() {
    this.ResolvedAccountInfo = null,
    this.AccountInfoPromise = new Promise((e=>{
        if (!(0,
            f.N)() && window.chrome && window.chrome.authPrivate &&
window.chrome.authPrivate.getPrimaryAccountInfo))
            return e(null);
        const t = Math.round(performance.now());
        window.chrome.authPrivate.getPrimaryAccountInfo((i=>{
            const n = Math.round(performance.now());
            return (0,
                c.Ou)()["Auth.GetPrimaryAccountInfo"] = n - t,
            this.ResolvedAccountInfo = i,
            e(i)
        })
    }
    )),
    this.AccountInfoPromise
}
createContentLinkHost() {
    return "www.msn." + (this.currentMarket === v.l.ZHCN ? "cn" : "com")
}
tryReformatGuid(e) {
    if (e && 32 === e.length) {
        const t = e.match(/(\w{8})(\w{4})(\w{4})(\w{4})(\w{12})/i);
        t && (e = t.slice(1).join("-"))
    }
    return e
}
setTargetScope() {
    if (!C.AI || !C.AI.ClientSettings)
        return;
    let e;
    const t = decodeURIComponent((0,
        A.ej)(s.IR.AppAnonCookieExists))
        , i = (0,
        A.ej)(l.nM)
        , {child: o} = t && (0,
        w.dW)(t) || {};
    e = t && (1 === o || i) ? r.F.Kids : C.AI.ClientSettings.audienceMode || r.F.Adult;
    const {browser: a, deviceFormFactor: c, domain: d, ocid: u, os: p, pagetype: g} =
C.AI.ClientSettings
        , h = C.AI.CurrentFlights.split(",");
    if (this.currentRequestTargetScope = {
        audienceMode: e,
        browser: a,
        deviceFormFactor: c,
        domain: d,
        locale: {

```

```

        content: this.LocaleContentMarket,
        display: (0,
        T.uG)(h) ? this.LocaleDisplayLanguage : this.LocaleContentMarket
    },
    ocid: u,
    os: p,
    platform: n.Web,
    pageType: g
},
!this.currentRequestTargetScope.locale &&
y.b.stringHasData(this.LocaleContentMarketString)) {
    const e = this.LocaleContentMarketString.split("-");
    e.length > 1 && (this.currentRequestTargetScope.locale = {
        language: e[0],
        market: e[e.length - 1],
        content: {
            language: e[0],
            market: e[e.length - 1]
        },
        display: {
            language: e[0],
            market: e[e.length - 1]
        }
    })
}
y.b.stringHasData(C.AI.CurrentFlights) &&
(this.currentRequestTargetScope.pageExperiments = h),
this.addWpoFlights()
}
getWpoModel(e) {
    let t;
    return null != e && (t = (0,
    w.dW)(e)),
    t
}
addWpoFlights() {
    if (!this.FeatureFlags || !this.FeatureFlags.wpoEnabled)
        return;
    const e = this.currentRequestTargetScope.pageExperiments || [];
    if (e.includes("prg-wpo-stopwpocrs"))
        return;
    const t = this.getWpoModel(this.wpoData)
        , i = (0,
        g.U)(t);
    if (!i || !i.length)
        return;
    const n = i.map((e=>e.toLowerCase()));
    this.currentRequestTargetScope.pageExperiments = e.concat(n)
}
addHubWindowsFlight(e) {
    if (this.isGitConfigs && "hub" === this.appType && (0,
    E.Pv)(e)) {
        const e = this.currentRequestTargetScope.pageExperiments || [];
        this.currentRequestTargetScope.pageExperiments = e.concat("prg-iswin-hub")
    }
}
getRunTimePropertyBag(e, t) {

```

```

        const i = {
            appType: this.appType
        };
        t && (i.pcsVersion = t.v,
            i.pcsEnv = t.env);
        const {alias: n, v: r} = e || {};
        return this.buildVersion = r || "",
            i.build = this.buildVersion,
            n && (i.buildAlias = n),
            i
        }
    }
    const x = P.getInstance;
    let M = P.getInstance();
    P.resetInstance
},
64508: function(e, t, i) {
    "use strict";
    i.d(t, {
        Qe: function() {
            return s
        }
    });
    var n = i(95527)
        , r = i(46336)
        , o = i(33379);
    function s() {
        var e;
        return (0,
            o.N)() ? (0,
            r.dW)(document.head.dataset.clientSettings || (null === (e =
document.getElementsByClassName(n.fw)[0]) || void 0 === e ? void 0 : e.getAttribute("data-client-
settings")))) : null
    }
},
53578: function(e, t, i) {
    "use strict";
    var n;
    i.d(t, {
        Ak: function() {
            return s
        },
        l4: function() {
            return r
        },
        d3: function() {
            return o
        },
        iN: function() {
            return n
        },
        oD: function() {
            return a
        }
    }),
    function(e) {
        e.GLOBAL = "GLOBAL",

```

```

    e.GCC_MODERATE = "GCC_MODERATE"
  }(n || (n = {}));
  const r = "d7b530a4-7680-4c23-a8bf-c52c121d2e87"
    , o = "https://enterpriseneews.microsoft.com"
    , s = "EnterpriseOneService"
    , a = 87
},
5633: function(e, t, i) {
  "use strict";
  var n;
  function r(e) {
    switch (e) {
      case n.prod:
      case n.staging:
        return n.prod;
      case n.int1:
        return n.int1;
      case n.int:
      case n.intpr:
      case n.intperf:
        return n.int;
      default:
        return null
    }
  }
  i.d(t, {
    q: function() {
      return n
    },
    s: function() {
      return r
    }
  }),
  function(e) {
    e.prod = "prod",
    e.staging = "staging",
    e.int1 = "int1",
    e.int = "int",
    e.intpr = "intPR",
    e.intperf = "intPerf"
  }(n || (n = {}))
},
54804: function(e, t, i) {
  "use strict";
  i.d(t, {
    nP: function() {
      return y
    },
    Al: function() {
      return C
    }
  });
  var n, r = i(12884), o = i(33379), s = i(2040), a = i(68848);
  !function(e) {
    e.EdgeChromium = "edgeChromium"
  }(n || (n = {}));
  var c = i(12108)

```

```

, d = i(58155)
, l = i(65337)
, u = i(46336)
, p = i(33954)
, g = i(26415)
, h = i(53525);
function f(e) {
    return "shd_" + e
}
var m = i(53578)
, v = i(95527);
class b {
    constructor(e) {
        this.enableCMSPPEConfigs = !1,
        this.initializeHeadData(e)
    }
    get Locale() {
        return this.locale
    }
    get MarketDir() {
        return this.marketDir
    }
    set MarketDir(e) {
        this.marketDir = e
    }
    get CurrentFlights() {
        return this.currentFlights || ""
    }
    set CurrentFlights(e) {
        this.currentFlights = e,
        this.currentFlightSet = new Set((e || "").split(","))
    }
    get CurrentFlightSet() {
        return this.currentFlightSet
    }
    get ClientSettings() {
        return this.clientSettings
    }
    set ClientSettings(e) {
        this.clientSettings = e
    }
    get EnableCMSPPEConfigs() {
        return this.enableCMSPPEConfigs
    }
    get UserIsSignedIn() {
        return this.userIsSignedIn
    }
    get IsPreload() {
        return this.isPreload
    }
    set IsPreload(e) {
        this.isPreload = e
    }
    get IsPrerender() {
        return this.isPrerender
    }
    set IsPrerender(e) {

```

```

        this.isPrerender = e
    }
    get IsAppCache() {
        return this.isAppcache
    }
    get IsBlendedEnterprise() {
        return this.isBlendedEnterprise
    }
    set IsBlendedEnterprise(e) {
        this.isBlendedEnterprise = e
    }
    get IsMmxWwwContentRequest() {
        return this.isMmxWwwContentRequest
    }
    set IsMmxWwwContentRequest(e) {
        this.isMmxWwwContentRequest = e
    }
    get IsServiceWorkerCache() {
        return this.isServiceWorkerCache
    }
    get LastKnownAppVersion() {
        return this.lastKnownAppVersion
    }
    get AnonCookieName() {
        return this.anonCookieName
    }
    set AnonCookieName(e) {
        this.anonCookieName = e
    }
    get SsoComplete() {
        return this.ssoComplete
    }
    get AadState() {
        return this.aadState
    }
    set AadState(e) {
        this.aadState = e
    }
    set LocaleName(e) {
        this.locale = e
    }
    static getInstance() {
        return b._instance || (b._instance = new b)
    }
    static resetInstance(e) {
        return b._instance = new b(e),
        C = b._instance,
        b._instance
    }
    initializeHeadData(e) {
        if (e)
            return void this.initializeFromData(e);
        if (this.newRidNeeded = void 0,
            this.lastUsedActivityIdBacking = void 0,
            this.locationSearch = (0,
            r.zp)(),
            this.htmlElement = (0,

```



```

o.N>() ? (0,
r.SV)(s.x$.html)[0] : null,
this.headElement = (0,
o.N()) ? (0,
r.SV)(s.x$.head)[0] : null,
this.applicationCache = (0,
o.N()) ? window.applicationCache : null,
this.widgetSettingsElement = (0,
o.N()) ? (0,
r.ZI)(v.fw)[0] : null,
!this.htmlElement || !this.headElement)
    return;
this.initializeFromDom(),
this.applicationCache && this.htmlElement.getAttribute(s._J.manifestAttributeName) ?
this.isAppcache = !0 : window && window.navigator && window.navigator.serviceWorker &&
window.navigator.serviceWorker.controller && (this.isServiceWorkerCache = !0),
(this.isAppcache || this.isServiceWorkerCache) && (this.initializeFromStorage(),
this.initializeLastUsedActivityId());
const t = (0,
a.H)(this.clientSettings && this.clientSettings.locale)
, i = this.clientSettings && t && t.language && t.market;
this.locale = i ? (0,
a.p)(t) : "";
const n = this.htmlElement.getAttribute(s.cp);
this.marketDir = n && n.toLocaleLowerCase() || "",
this.setQueryItemProvidedValues();
const c = (this.widgetSettingsElement || this.headElement).getAttribute(s.js);
if (c) {
    const e = (0,
u.dW)(c);
    this.anonCookieName = e.anonckname,
    this.userIsSignedIn = 1 === e.signedin
}
d.c.getQueryParameterByName("backgroundpreload", this.locationSearch) && "hidden"
=== document.visibilityState && (this.isPreload = !0,
this.logDocumentVisibility()),
d.c.getQueryParameterByName("prerender", this.locationSearch) && "hidden" ===
document.visibilityState && (this.isPrerender = !0,
this.logDocumentVisibility()),
(0,
o.N()) && window.ShellFeedsApp && window.ShellFeedsApp.shellFeedsExperienceInfo &&
!window.ShellFeedsApp.shellFeedsExperienceInfo.isWebViewVisible && 0 ===
window.ShellFeedsApp.shellFeedsExperienceInfo.buttonInteraction && (this.isPreload = !0),
this.setIsBlendedEnterprise(),
this.setIsMmxWwwContentRequest()
}
get lastUsedActivityId() {
    if (this.lastUsedActivityIdBacking)
        return this.lastUsedActivityIdBacking;
    const e = this.getStoredActivityIdKey()
, t = (0,
l.$o)().getItem(e);
    return t && (this.lastUsedActivityIdBacking = (0,
u.dW)(t)),
    this.lastUsedActivityIdBacking
}
set lastUsedActivityId(e) {

```

```

const t = this.getStoredActivityIdKey();
e ? e.id && e.ts && ((0,
l.$o()).setItem(t, JSON.stringify(e)),
this.lastUsedActivityIdBacking = e) : (0,
l.$o()).removeItem(t)
}
get storedHeadData() {
return function(e) {
const t = f(e)
, i = (0,
l.$o()).getItem(t);
return i ? (0,
u.dW)(i) : null
}(this.clientSettings.pagetype)
}
set storedHeadData(e) {
!function(e, t) {
const i = f(e);
t ? (0,
l.$o()).setItem(i, JSON.stringify(t)) : (0,
l.$o()).removeItem(i)
}(this.clientSettings.pagetype, e)
}
initializeFromData(e) {
var t;
this.clientSettings = e.clientSettings,
this.setFlights(e.clientInfo),
this.setQueryItemProvidedValues();
const i = (0,
a.H)(this.clientSettings && (null === (t = this.clientSettings) || void 0 === t ? void 0 :
t.locale))
, n = this.clientSettings && i && i.language && i.market;
this.locale = n ? (0,
a.p)(i) : "",
this.marketDir = e.marketDir && e.marketDir.toLocaleLowerCase() || "",
this.setIsBlendedEnterprise(),
this.setIsMmxWwwContentRequest()
}
initializeFromDom() {
this.setFlights((this.widgetSettingsElement || this.headElement).getAttribute(s.um));
const e = (this.widgetSettingsElement || this.headElement).getAttribute(s.Zx);
if (!e)
return;
if (this.clientSettings = (0,
u.dW)(e),
!this.clientSettings)
return;
this.calculateForwardableParams();
const {pagetype: t} = this.clientSettings;
if (!t) {
const e = (this.widgetSettingsElement || this.headElement).getAttribute(s.AU);
this.clientSettings.pagetype = null == e ? void 0 : e
}
if (t)
try {
const e = (0,
l.$o()).getObject(s.lt.pageVersions) || {};

```

```

        this.lastKnownAppVersion = e[t];
        const {bundleInfo: i} = this.clientSettings;
        i && this.lastKnownAppVersion !== i.v && (e[t] = i.v,
        (0,
        l.$o()).setObject(s.lt.pageVersions, e))
    } catch (e) {
        p.k.log(`${this.logPrefix()} couldn't complete local storage related operation.`)
    }
}
initializeFromStorage() {
    const e = this.storedHeadData;
    e && this.populateFromApiResponse(e)
}
populateFromApiResponse(e) {
    if (!e)
        return;
    const t = e.clientSettings
    , i = e.info;
    if (!t || !i)
        return;
    if (this.clientSettings.pageGenTime >= t.pageGenTime)
        return void (this.storedHeadData = null);
    const n = this.clientSettings.queryparams
    , r = this.clientSettings && this.clientSettings.bundleInfo &&
this.clientSettings.bundleInfo.v;
    this.clientSettings = t,
    this.clientSettings.bundleInfo = Object.assign(this.clientSettings.bundleInfo || {}, {
        v: r
    }),
    this.clientSettings.queryparams = n,
    this.calculateForwardableParams(),
    this.setFlights(i)
}
calculateForwardableParams() {
    const e = this.clientSettings ? this.clientSettings.queryparams : "";
    if (!e)
        return;
    const t = e.toLocaleLowerCase()
    , i = ["fdhead", "item"].map((e=>{
        const i = d.c.getQueryParameterByName(e, t);
        return i ? `${e}=${encodeURIComponent(i)}` : null
    }
    )).filter((e=>e));
    this.clientSettings.forwardablequeryparams = i.join("&")
}
initializeLastUsedActivityId() {
    const e = this.lastUsedActivityId
    , t = this.clientSettings.aid
    , i = (0,
    h.Z)(this.clientSettings.pageGenTime).getTime();
    this.newRidNeeded = !(e || !i || e.id !== t),
    i && (!e || i > e.ts) && (this.lastUsedActivityId = {
        id: t,
        ts: i
    })
}
setFlights(e) {

```

```

        this.currentFlights = ((/f:\s*([^\;]+)/i.exec(e) || {})[1] || "").toLowerCase(),
        this.currentFlightSet = new Set(this.currentFlights.split(";"))
    }
    setIsBlendedEnterprise() {
        this.IsBlendedEnterprise = this.clientSettings && this.clientSettings.audienceMode ===
c.F.Enterprise && this.clientSettings.browser && this.clientSettings.browser.browserType ===
n.EdgeChromium && parseInt(this.clientSettings.browser.version) >= m.oD
    }
    setIsMmxWwwContentRequest() {
        this.isMmxWwwContentRequest = this.currentFlights && this.currentFlights.includes("prg-
mmxcontent-t")
    }
    setQueryItemProvidedValues() {
        const e = d.c.getParamsWithItems((0,
r.zp)(), !0)
        , t = e.find((e=>"cms" === e.key));
        this.enableCMSPPEConfigs = t && "ppe" === t.value,
        this.setCurrentFlightsTestOverride(e)
    }
    setCurrentFlightsTestOverride(e) {
        if ((0,
r.Td)().toLowerCase().includes("localhost") && e) {
            const t = e.find((e=>"flights" === e.key));
            t && (this.currentFlights = t.value,
            this.currentFlightSet = new Set(this.currentFlights.split(";")))
        }
    }
    getStoredActivityIdKey() {
        return "sai_" + this.clientSettings.pagetype
    }
    logPrefix() {
        return "HeadData:" + ((0,
o.N)() ? "" : `[Head:${this.widgetSettingsElement || this.headElement}] and
[Html:${this.htmlElement}]`)
    }
    logDocumentVisibility() {
        (0,
o.N)() && ((0,
g.GQ)({
            isVisible: "visible" === document.visibilityState
        })),
        document.addEventListener("visibilitychange", (()=>{
            (0,
g.GQ)({
                isVisible: "visible" === document.visibilityState
            })
        })
        )))
    }
}
const y = b.getInstance;
let C = b.getInstance();
b.resetInstance
},
9313: function(e, t, i) {
    "use strict";
    i.d(t, {

```

```

N: function() {
    return n
}
});
var n, r = i(2040);
!function(e) {
    e.getHostPageFromUrl = function(e) {
        if (!e)
            return;
        const t = new URL(e)
        , i = t.hostname
        , n = t.pathname.split("/")
        , o = (i.match(/^[^]+\.[^\d]+$/) || {})[0] || "";
        if (n.length <= r.Qw)
            return {
                originalUrl: e,
                categoryKey: null,
                verticalKey: null,
                hostName: i,
                topDomain: o
            };
        const s = 5 === n[1].length && 2 === n[1].split("-").length ? 1 : 0
        , a = {
            originalUrl: e,
            categoryKey: n[2 + s],
            verticalKey: n[1 + s],
            hostName: i,
            topDomain: o
        };
        return n.length >= r.Qw && (a.subcategoryKey = n[3 + s]),
        a
    }
}(n || (n = {}))
},
23401: function(e, t, i) {
    "use strict";
    var n;
    i.d(t, {
        l: function() {
            return n
        }
    }),
    function(e) {
        e.BR = "pt-br",
        e.DEDE = "de-de",
        e.ENAU = "en-au",
        e.ENCA = "en-ca",
        e.ENGGB = "en-gb",
        e.ENUS = "en-us",
        e.ESMX = "es-mx",
        e.FRCA = "fr-ca",
        e.FRFR = "fr-fr",
        e.IN = "en-in",
        e.HUHU = "hu-hu",
        e.KOKR = "ko-kr",
        e.JAJP = "ja-jp",
        e.PTBR = "pt-br",

```

```

    e.RURU = "ru-ru",
    e.RUXL = "ru-xl",
    e.ZHCN = "zh-cn"
  }(n || (n = {}))
},
90846: function(e, t, i) {
  "use strict";
  i.d(t, {
    G5: function() {
      return m
    },
    P8: function() {
      return b
    },
    aS: function() {
      return T
    },
    hk: function() {
      return w
    },
    iG: function() {
      return S
    },
    jC: function() {
      return y
    },
    lT: function() {
      return C
    },
    me: function() {
      return k
    },
    tO: function() {
      return O
    },
    yd: function() {
      return E
    }
  });
  var n = i(64508)
    , r = i(56786)
    , o = i(37735)
    , s = i(2040)
    , a = i(16854)
    , c = i(33379)
    , d = i(49926)
    , l = i(13110)
    , u = i(33954)
    , p = i(76323);
  const g = {
    newsAndInterests: 1,
    ugc: 1,
    windowsNewsbar: 1,
    windowsNewsPlus: 1,
    winWidgets: 1,
    windowsShell: 1,
    distribution: 1,

```

```

    superApp: 1,
    gaming: 1
}
, h = {
    edgeChromium: 1
}
, f = (0,
p.p)((()=>>((0,
c.N)() && (0,
n.Qe)() || {})).apptype))
, m = (0,
p.p)((()=>>b() && ((0,
o.x6)() || !S()))))
, v = (0,
p.p)((()=>>(0,
c.N)() && !(f()in g) && !(0,
l.Nv)("prg-nodualauth")))
, b = (0,
p.p)((()=>>v() && !(f()in h)))
, y = (0,
p.p)((()=>>v() && !(f()in h) || !(0,
o.mb)()))))
, C = (0,
p.p)((()=>>v() && !O()));
function S() {
    return !(0,
    d.AE)(s.Li)
}
function w() {
    return O()
}
function T() {
    const e = (0,
    r.nh)();
    if (e)
        return u.k.log("dual-auth: tryGet1SAuthToken returned live tokens"),
        e;
    const t = (0,
    r.WI)();
    if (t)
        return u.k.log(`dual-auth: tryGet1SAuthToken returned cached tokens that are ${!(0,
        r.wX)()}`),
        t;
    u.k.log("dual-auth: tryGet1SAuthToken returned empty tokens")
}
function k(e, t) {
    const i = {};
    return e && (i[s.Yu.authorization] = `Bearer ${e}`),
    t && (i[s.Yu.userIdToken] = t),
    i
}
function O() {
    return b() && (0,
    a.YU)() || m() && (m() && !(0,
    a.YU)() && (0,
    o.x6)() && "expired" == (0,
    r.wX)() || (0,

```

```

        a.SY())
    }
    function E() {
        (0,
        o.$v)(),
        m.cache.clear()
    }
},
56786: function(e, t, i) {
    "use strict";
    i.d(t, {
        Wl: function() {
            return p
        },
        nh: function() {
            return m
        },
        tx: function() {
            return f
        },
        wX: function() {
            return g
        }
    });
    var n = i(33799)
        , r = i(37735)
        , o = i(65337)
        , s = i(13110);
    const a = "1s-tokens"
        , c = 5184e5;
    var d;
    let l, u;
    function p() {
        return l = h(),
        l && l.accessToken && l.idToken ? l : void 0
    }
    function g() {
        if (l = h(),
        !l)
            return "notAvailable";
        const e = l.expiresOn
            , t = new Date(e)
            , i = "expired";
        if (!t.getTime())
            return i;
        const o = new Date
            , a = "valid";
        if (t > o)
            return a;
        if (!(0,
        s.Nv)("prg-extdatok6"))
            return i;
        {
            const e = (0,
            r.x6)();
            if (e && e.account_type === n.Qm.MSA) {
                if (new Date(t.getTime() + c) > o)

```



```

        return a
    }
}
return i
}
function h() {
    return l = l || void 0 === l && (0,
    o.$o()).getObject(a) || null,
    l
}
function f(e) {
    l = void 0,
    u = e;
    const {accessToken: t, idToken: i, expiresOn: n} = e || {};
    t && i && n ? (0,
    o.$o()).setObject(a, {
        accessToken: t,
        idToken: i,
        expiresOn: n
    }) : (0,
    o.$o()).removeItem(a)
}
function m() {
    return u
}
!function(e) {
    e.NotAvailable = "notAvailable",
    e.Expired = "expired",
    e.Valid = "valid"
}(d || (d = {}))
},
37735: function(e, t, i) {
    "use strict";
    i.d(t, {
        $v: function() {
            return l
        },
        ac: function() {
            return a
        },
        mb: function() {
            return d
        },
        sM: function() {
            return s
        },
        x6: function() {
            return c
        }
    });
    var n = i(49926)
    , r = i(76323)
    , o = i(46336);
    const s = "currentaccount"
    , a = 365
    , c = (0,
    r.p)((l)=>{

```

```

const e = (0,
n.AE)(s, !0)
, t = e && (0,
o.dW)(e)
, {login_hint: i} = t || {};
return i && t
}
))
, d = (0,
r.p)((!>!!(0,
n.AE)(s)));
function l() {
d.cache.clear(),
c.cache.clear()
}
},
13110: function(e, t, i) {
"use strict";
i.d(t, {
Nv: function() {
return o
}
});
var n = i(33379);
let r;
function o(e) {
return !r && (0,
n.N)() && (r = s(document.head.dataset.info || "")),
r && r.has(e)
}
function s(e) {
const t = (e || "").replace(/(^f:|;.*$)/g, "").split(",");
return new Set(t)
}
},
16854: function(e, t, i) {
"use strict";
i.d(t, {
SY: function() {
return l
},
YU: function() {
return c
},
bf: function() {
return u
},
dy: function() {
return d
}
});
var n = i(8228)
, r = i(33379)
, o = i(76323);
const s = "uxlogin"
, a = "uxlogout"
, c = (0,

```

```

o.p) (() => {
  const e = (0,
    n.U)();
  return e && "1" === e.getItem(s) || (0,
    r.N)() && location.search && location.search.includes("uxlogin=1")
}
));
function d() {
  const e = (0,
    n.U)();
  e && c() && (e.removeItem(s),
    c.cache.clear(),
    console.log("dual-auth: Removing uxlogin marker"))
}
const l = (0,
o.p) (() => {
  const e = (0,
    n.N)();
  return e && !!e.getItem(a)
}
));
function u() {
  const e = (0,
    n.N)();
  e && l() && (e.removeItem(a),
    l.cache.clear(),
    console.log("dual-auth: Removing uxlogout marker"))
}
},
8158: function(e, t, i) {
  "use strict";
  i.d(t, {
    n: function() {
      return n
    }
  });
  var n, r = i(33940);
  !function(e) {
    const t = {};
    e.loadExperience = e => (0,
    r.mG)(this, void 0, void 0, (function*() {
      const i = t[e];
      if (!i)
        throw new Error(`Attempted to load unknown dynamic bundle "${e}". Make sure it's a
registered dynamic experience bundle.`);
      return i()
    }
  )),
  e.registerExperience = (e, i) => {
    t[e] = i
  }
  ,
  e.hasExperienceRegistered = e => !!t[e]
}(n || (n = {}))
},
48799: function(e, t, i) {
  "use strict";

```

```

i.d(t, {
  U: function() {
    return Te
  }
});
var n = i(33940)
, r = i(21050)
, o = i(33954)
, s = i(26415)
, a = i(68364)
, c = i(66213)
, d = i(5633)
, l = i(32181);
class u {
  constructor() {
    this.cacheMap = new Map
  }
  has(e) {
    return (0,
    n.mG)(this, void 0, void 0, (function*() {
      return !!this.cacheMap[e]
    })
    )
  }
  get(e) {
    return (0,
    n.mG)(this, void 0, void 0, (function*() {
      return this.cacheMap[e]
    })
    )
  }
  set(e, t, i) {
    return (0,
    n.mG)(this, void 0, void 0, (function*() {
      return this.cacheMap[e] = t,
      !0
    })
    )
  }
  del(e) {
    return (0,
    n.mG)(this, void 0, void 0, (function*() {
      delete this.cacheMap[e]
    })
    )
  }
  itemCount() {
    return (0,
    n.mG)(this, void 0, void 0, (function*() {
      return Object.keys(this.cacheMap).length
    })
    )
  }
  reset() {
    return (0,
    n.mG)(this, void 0, void 0, (function*() {
      this.cacheMap = new Map
    })
    )
  }
}

```

```

    }
  ))
}
}
var p = i(33379);
let g;
const h = (0,
p.N)() ? null : {
  initialize: function(e) {
    g = e
  },
  reset: function() {
    return (0,
    n.mG)(this, void 0, void 0, (function*() {
      yield g.reset()
    })
    )
  },
  set: function(e, t, i) {
    return (0,
    n.mG)(this, void 0, void 0, (function*() {
      yield g.set(e, t, i)
    })
    )
  },
  get: function(e) {
    return (0,
    n.mG)(this, void 0, void 0, (function*() {
      return yield g.get(e)
    })
    )
  },
  has: function(e) {
    return (0,
    n.mG)(this, void 0, void 0, (function*() {
      return yield g.has(e)
    })
    )
  },
  del: function(e) {
    return (0,
    n.mG)(this, void 0, void 0, (function*() {
      return yield g.del(e)
    })
    )
  },
  itemCount: function() {
    return (0,
    n.mG)(this, void 0, void 0, (function*() {
      return yield g.itemCount()
    })
    )
  }
};
i.g.TEST_ENV && !(0,
p.N)() && h.initialize(new u);
var f = i(94788)

```

```

, m = i(93698)
, v = i(58155)
, b = i(88352)
, y = i(17318)
, C = i(65337)
, S = i(12884)
, w = i(9791)
, T = i(30291)
, k = i(79022)
, O = i(13578)
, E = i(92170)
, A = i(92162);
class I extends Error {
  constructor(e, t) {
    super(e),
    this.isNetworkFailure = t
  }
}
var P = i(65135);
const x = "-start"
, M = "-end"
, L = {}
, D = {};
let F;
function R(e) {
  if (e.endsWith(x)) {
    e = e.slice(0, e.length - x.length);
    const t = {
      endMeasure: F && F.startMeasure(e).endMeasure,
      startTime: performance.now()
    };
    L[e] = t
  } else if (e.endsWith(M)) {
    if (e = e.slice(0, e.length - M.length),
    L[e]) {
      const {endMeasure: t, startTime: i} = L[e]
      , n = Math.round(performance.now() - i);
      return D[e] = n,
      t && t(),
      {
        name: e,
        timeTaken: n
      }
    }
  } else
    ;
}
var N = i(68848)
, j = i(63045);
const B = "feature-manifests"
, $ = "loc-manifests"
, H = "feature-configs"
, U = "loc-configs"
, _ = "default";
var W, z;
!function(e) {
  e.idbStoreName = "Configurations_12",

```

```

    e.idbName = "wwConfigs",
    e.configStalenessDuration = 6048e5,
    e.serverLruConfigCacheMax = 10240,
    e.idbInitPromiseNameKey = "initializeIdbKey",
    e.idbReadPromiseNameKey = "readConfigsFromIdbKey",
    e.idbWritePromiseNameKey = "writeConfigsToIndexedDbKey"
  }(W || (W = {})),
  function(e) {
    e.fromInMemoryCache = "config.memory",
    e.fromServerCache = "config.server",
    e.fromNetwork = "config.network"
  }(z || (z = {}));
  const V = new class {
    constructor() {
      this._mocksEnabled = !1,
      this._shouldInitializeMockMgrConfig = !1,
      this._mockConfigDictionary = {},
      this._mocksEnabled = this.areMocksEnabled(),
      this._shouldInitializeMockMgrConfig &&
      (this._mockConfigDictionary["MockManager/default"] = "MockManager/default")
    }
    get mockConfigDictionary() {
      return this._mockConfigDictionary
    }
    get mocksEnabled() {
      return this._mocksEnabled
    }
  }
  initialize(e) {
    if (!e)
      return void this.addMockQspToDictionary();
    const t = [];
    if (new URLSearchParams((0,
    S.zp)()).getAll("mock").forEach((e=>{
      e.trim().split(",").forEach((e=>{
        t.indexOf(e) < 0 && t.push(e)
      })
    })),
    0 === t.length)
      return;
    const i = e && e.scenarios;
    for (const e in i)
      if (i[e] && t.indexOf(e) > -1) {
        i[e].forEach((e=>{
          const {experienceType: t, instanceSrc: i} = e.source.configLink
            , {experienceType: n, instanceSrc: r} = e.target.configRef;
          this._mockConfigDictionary[`${t}/${i}`] = `${n}/${r}`
        })
      )
        this.addMockQspToDictionary()
      }
    areMocksEnabled() {
      const e = new URLSearchParams((0,
      S.zp)());
      return this._shouldInitializeMockMgrConfig = !!e.get("mock"),

```

```

        this._shouldInitializeMockMgrConfig || e.getAll("item").some((e=>/^mock:/.test(e)))
    }
    addMockQspToDictionary() {
        new URLSearchParams((0,
        S.zp()),).getAll("item").filter((e=>/^mock:/.test(e))).forEach((e=>{
            const [t,i] = e.split(":")
            , [n,r] = i.split("|");
            this._mockConfigDictionary[n] = r
        })
    )
}
, G = /^d{8}\.d+$/;
function q(e, t) {
    if (!e)
        return;
    const {experienceType: i, instanceSrc: n, sharedNs: r} = e
    , o = [t, i, n];
    return r && o.push(r),
    o.map((e=>e || "").join("/").toLowerCase())
}
function Q(e) {
    if (!e)
        return null;
    if (e.match("^shared/")) {
        const [t,i,n,r] = e.split("/");
        return {
            experienceType: n,
            instanceSrc: r,
            sharedNs: i
        }
    }
    {
        const [t,i] = e.split("/");
        return {
            experienceType: t,
            instanceSrc: i
        }
    }
}
function Z(e) {
    const t = new Set;
    if (e && e.properties)
        try {
            K(e.properties, t)
        } catch (e) {}
    return t
}
function K(e, t) {
    const i = e.configRef;
    i && i.experienceType && t.add(i);
    for (const i of Object.values(e))
        "object" == typeof i && i && K(i, t)
}
function J(e, t=!1) {
    if (!e)
        return;

```



```

const i = (t ? _ : e.instanceSrc) || _;
return !e.sharedNs || t ? `${e.experienceType}/${i}` :
`shared/${e.sharedNs}/${e.experienceType}/${i}`
}
function X(e, t) {
e && e(t)
}
function Y(e, t) {
return function(e) {
return e === H || e === B
}(e) ? ee(t && t.feature) : ee(t && t.loc)
}
function ee(e) {
return e === j.w.Local
}
function te(e, t, i) {
let n = !1;
const r = V.mocksEnabled && V.mockConfigDictionary && V.mockConfigDictionary[t];
let o;
r && (t = r,
n = !0),
o = n ? "mock" : e === U ? "dev/loc" : "prod";
return `${o}/${t.startsWith("shared/.test") ? t : `${i}/${t}`}`
}
var ie = i(57967);
let ne = (e,t,i)=>(0,
n.mG)(void 0, void 0, void 0, (function*() {
if (!e)
throw new Error("BlobFetcher.ts: Fetch Error: Relative Url is null or undefined.");
const n = Y(t, i) ? "https://localhost.msn.com:9000/" + e :
"https://assets.msn.com/periconfigs/" + e.toLowerCase();
return fetch(n).then((e=>{
if (e.ok)
return e.json();
throw new Error(`Non-200 response, Status: ${e.status}, StatusText: ${e.statusText}, fetch
url: ${n}`)
}
)).catch((e=>{
throw new Error(`BlobFetcher.ts: Fetch Error: fetch url: ${n}, error: ${e}.`)
}
))
}
))
, re = (0,
w.Z)(ne);
class oe {
constructor(e, t) {
this.failedConfigIndexFetches = [],
this.appType = e,
this.configOrigins = t,
this.fetchAndParseConfigIndex = (0,
w.Z)(this.fetchAndParseConfigIndex, ((...e)=>e.join("/")))
}
fetchAndParseConfigIndex(e, t, i) {
return (0,
n.mG)(this, void 0, void 0, (function*() {
const n = Y(e, this.configOrigins);

```

```

        if (!i && !n)
            return;
        const r = n ? `${te(e, t, this.appType)}/index.json` : `${e}/${t}/index.json/${i}`;
        try {
            return yield re(r, e, this.configOrigins)
        } catch (e) {
            n || this.failedConfigIndexFetches.push(e)
        }
    }
    ))
}
getFailedConfigIndexFetches() {
    return this.failedConfigIndexFetches
}
}
class se {
    constructor(e, t) {
        this.failedConfigFetches = [],
        this.appType = e,
        this.configOrigins = t,
        this.fetchAndParseConfig = (0,
        w.Z)(this.fetchAndParseConfig, ((...e)=>e.join("/)))
    }
    fetchAndParseConfig(e, t, i, r) {
        return (0,
        n.mG)(this, void 0, void 0, (function*() {
            const n = Y(e, this.configOrigins);
            if (!r && !n)
                return;
            const o = n ? `${te(e, t, this.appType)}/${i}` : `${e}/${t}/${i}/${r}`;
            try {
                return yield re(o, e, this.configOrigins)
            } catch (e) {
                n || this.failedConfigFetches.push(e)
            }
        })
    )
    }
    getFailedConfigFetches() {
        return this.failedConfigFetches
    }
}
class ae {
    constructor(e, t) {
        this.manifestsMap = new Map,
        this.appType = e,
        this.configOrigins = t
    }
    fetchAndParseManifest(e, t) {
        return (0,
        n.mG)(this, void 0, void 0, (function*() {
            if (Y(e, this.configOrigins))
                return;
            const i = `${e}/${this.appType}/${t}.json`;
            if (!this.manifestsMap.has(e))
                try {
                    const t = yield re(i);

```

```

        if (this.manifestsMap.set(e, t),
            (0,
            O.Z)(t))
            throw new Error(`Manifest response is ok but empty or undefined, relative url:
${i}`)
        } catch (t) {
            throw this.manifestsMap.set(e, null),
            new Error(`ManifestService.ts: ${t}`)
        }
        return this.manifestsMap.get(e)
    }
    ))
}
getConfigIndexHashedFileName(e, t) {
    if (Y(t, this.configOrigins))
        return;
    const i = `${e}/index.json`;
    return this.getFromManifest(i, t)
}
getConfigHashedFileName(e, t, i) {
    if (Y(i, this.configOrigins))
        return;
    const n = `${e}/${t}`;
    return this.getFromManifest(n, i)
}
getFromManifest(e, t) {
    if (!this.manifestsMap || !this.manifestsMap.get(t))
        return;
    const i = this.manifestsMap.get(t);
    if (i && i.fileHashes)
        return i.fileHashes[e.toLowerCase()];
    throw new Error(`ManifestService.ts: Manifest is defined but does not have fileHashes:
${e}: cacheKey snippet of manifest: ${JSON.stringify(i).substr(0, 100)}`)
}
}
function ce(e, t) {
    if ((0,
    E.Z)(e))
        return t
}
var de;
function le(e, t, i=!1) {
    if (!e)
        return !0;
    const n = i ? t.locale.display : t.locale.content;
    return function(e, t) {
        return !e.audienceMode || t.audienceMode === e.audienceMode
    }(e, t) && function(e, t) {
        if (!e.browser || !e.browser.version || !e.browser.browserType)
            return !0;
        if (t.browser && t.browser.browserType && t.browser.browserType ===
e.browser.browserType) {
            const i = t.browser.version;
            if (!i)
                return !0;
            const n = e.browser.version;
            if ("string" == typeof n && i === n)

```

```

        return !0;
    if ("object" == typeof n) {
        const e = parseInt(i);
        for (const t in n) {
            const i = n[t];
            if (null != i)
                switch (t) {
                    case de.Equals:
                        if (e !== i)
                            return !1;
                        break;
                    case de.GreaterThan:
                        if (!(e > i))
                            return !1;
                        break;
                    case de.LessThan:
                        if (!(e < i))
                            return !1;
                        break;
                    case de.NotEquals:
                        if (e === i)
                            return !1;
                        break;
                    case de.OneOf:
                        if (-1 === i.indexOf(e))
                            return !1;
                        break;
                    default:
                        return !1
                }
        }
        return !0
    }
    }
    return !1
}(e, t) && function(e, t) {
    return !e.deviceFormFactor || t.deviceFormFactor === e.deviceFormFactor
}(e, t) && function(e, t) {
    return !e.domain || t.domain === e.domain
}(e, t) && function(e, t) {
    if (t.pageExperiments = t.pageExperiments || [],
        "string" != typeof e.experimentId || 0 === Object.keys(e.experimentId).length ||
t.pageExperiments.indexOf(e.experimentId) >= 0)
        return !0;
    return !1
}(e, t) && function(e, t) {
    if (!e)
        return !0;
    if ((!e.language || ue(e.language, t.language)) && (!e.market || ue(e.market, t.market)) &&
(!e.script || ue(e.script, t.script)))
        return !0;
    return !1
}(e.locale, n) && function(e, t) {
    return function(e, t) {
        if (!e)
            return !0;
        if (!t)

```

```

        return !1;
    if ("string" == typeof e && ue(e, t))
        return !0;
    if ("object" != typeof e)
        return !1;
    const i = t.toLowerCase();
    if (e.startsWith && !i.startsWith(e.startsWith.toLowerCase()))
        return !1;
    if (e.endsWith && !i.endsWith(e.endsWith.toLowerCase()))
        return !1;
    if (e.equals && !ue(e.equals, t))
        return !1;
    if (e.notEquals && ue(e.notEquals, t))
        return !1;
    if (e.contains && !i.includes(e.contains.toLowerCase()))
        return !1;
    if (e.oneOf && -1 === e.oneOf.indexOf(t))
        return !1;
    return !0
}(e.ocid, t.ocid)
}(e, t) && function(e, t) {
    return !e.os || t.os === e.os
}(e, t) && function(e, t) {
    if (!e.pageType)
        return !0;
    if (!t.pageType)
        return !1;
    const i = t.pageType
    , n = e.pageType;
    if ("string" == typeof n && n === i)
        return !0;
    if (!n || "object" != typeof n)
        return !1;
    if (n.exact && n.exact.toUpperCase() === i.toUpperCase())
        return !0;
    if (n.segments) {
        const e = n.segments
        , t = i.split("::");
        if (t && t.length > 0) {
            let i = 0;
            for (const n in e) {
                const r = e[n];
                if (!r || "string" != typeof r || i >= t.length || r.toUpperCase() !== t[i].toUpperCase())
                    return !1;
                i++
            }
            return Object.keys(e).length === i
        }
    }
    return !1
}(e, t) && function(e, t) {
    return !e.platform || t.platform === e.platform
}(e, t)
}
function ue(e, t) {
    return 0 === (e || "").localeCompare(t || "", void 0, {
        sensitivity: "accent"
    })
}

```

```

    })
  }
  !function(e) {
    e.Equals = "equals",
    e.GreaterThan = "greaterThan",
    e.LessThan = "lessThan",
    e.NotEquals = "notEquals",
    e.OneOf = "oneOf"
  }(de || (de = {}));
  class pe {
    constructor(e) {
      if (!(e && e.configServiceParameters && e.appType &&
e.configServiceParameters.configServiceBaseUrl && e.targetScope))
        throw new Error("SingleConfigResolver.ts: ResolverEnvironment or
configServiceParameters or targetScope does not exist.");
      this.appType = e.appType,
      this.targetScope = e.targetScope,
      this.buildVersion = e.configServiceParameters.buildVersion,
      this.configOrigins = e.configOrigins,
      this.manifestService = new ae(this.appType,this.configOrigins),
      this.configIndexService = new oe(this.appType,this.configOrigins),
      this.configService = new se(this.appType,this.configOrigins)
    }
    resolveConfigAsync(e) {
      return (0,
n.mG)(this, void 0, void 0, (function*() {
        const t = J(e)
          , i = J(e, !0);
        this.buildNumber = this.tryGetBuildNumber() || (yield function(e, t) {
          return (0,
n.mG)(this, void 0, void 0, (function*() {
            let i;
            const n = new URLSearchParams((0,
S.zp)()).getAll("item")
              , r = n ? n.find((e=>e && 0 === e.indexOf("spalink:")) : void 0;
            r && (i = r.replace("spalink:", "").replace("/debug", ""));
            const o = i || e;
            if (!o || !t || "latest" !== o && "rolling" !== o && !G.test(o))
              throw new Error(` Arguments are incorrect. Check buildVersion: ${o} appType:
${t}`);
            const s = `https://assets.msn.com/bundles/v1/${t}/${o}/v?${(new
Date).getTime())}`;
            let a;
            try {
              if (a = yield fetch(s),
!a || !a.ok)
                throw new Error(` Response not OK, Status: ${a.status}, StatusText:
${a.statusText}`);
              return (yield a.text()).trim()
            } catch (e) {
              throw new Error(` getBuildNumberAsync Fetch Url: ${s}, ${e}`)
            }
          })
        ))
      })(this.buildVersion, this.appType));
      const r = this.manifestService.fetchAndParseManifest(B, this.buildNumber)
        , o = this.manifestService.fetchAndParseManifest($, this.buildNumber);

```

```

yield Promise.all([r, o]);
const s = this.manifestService.getConfigIndexHashedFileName(t, B)
, a = this.manifestService.getConfigIndexHashedFileName(i, $)
, c = this.configIndexService.fetchAndParseConfigIndex(H, t, s)
, d = this.configIndexService.fetchAndParseConfigIndex(U, i, a)
, l = yield Promise.all([c, d]).then((e=>({
  featureIndex: e[0],
  localizationIndex: e[1]
})))
, u = l.featureIndex && l.featureIndex.configs || void 0
, p = l.localizationIndex && l.localizationIndex.configs || void 0
, g = [];
if (this.fetchMathingConfigs(g, u, B, H, t),
this.fetchMathingConfigs(g, p, $, U, i),
this.fetchMathingConfigs(g, p, $, U, i, !0),
0 == g.length)
  return;
return function(e) {
  if (!e || e.length < 1)
    return null;
  const t = e[0];
  for (let i = 1; i < e.length; i++)
    t.properties = (0,
T.Z)(t.properties, e[i].properties, ce);
  return t
}((yield Promise.all(g).then((e=>e))).filter((e=>null != e)))
)
))
}
fetchMathingConfigs(e, t, i, n, r, o=!1) {
  t && 0 != t.length && t.forEach((t=>{
    if (le(t.targetScope, this.targetScope, o)) {
      const o = t.src
      , s = this.manifestService.getConfigHashedFileName(r, o, i);
      e.push(this.configService.fetchAndParseConfig(n, r, o, s))
    }
  })
)
}
getFailedFetches() {
  const e = []
  , t = this.configService.getFailedConfigFetches();
  t.length > 0 && e.push(...t);
  const i = this.configIndexService.getFailedConfigIndexFetches();
  return i.length > 0 && e.push(...i),
  e
}
get buildNumber() {
  return this._buildNumber
}
set buildNumber(e) {
  this._buildNumber = e
}
tryGetBuildNumber() {
  return this.buildNumber ? this.buildNumber : this.configOrigins.feature === j.w.Local &&
this.configOrigins.loc === j.w.Production ? null : this.buildVersion
}

```

```

    }
    class ge {
        constructor(e) {
            if (this.mergedConfigMap = new Map,
                this.mockManagerInitialized = !1,
                !(e && e.configServiceParameters && e.appType &&
e.configServiceParameters.configServiceBaseUrl && e.targetScope))
                throw new Error("Resolver.ts: ResolverEnvironment or configServiceParameters or
targetScope does not exist.");
            this.resolverEnvironment = e,
            this.appType = e.appType,
            this.singleConfigResolver = new pe(e)
        }
        getConfig(e, t=!1) {
            return (0,
            n.mG)(this, void 0, void 0, (function*() {
                const i = q(e, this.appType)
                , {mockManager: n} = this.resolverEnvironment;
                if (n.mocksEnabled && !this.mockManagerInitialized) {
                    this.mockManagerInitialized = !0;
                    const e = {
                        scenarios: (yield this.getConfig({
                            experienceType: "MockManager",
                            instanceSrc: "default"
                        })).properties.scenarios
                    };
                    n.initialize(e)
                }
                if (!this.mergedConfigMap.has(i)) {
                    yield this.getConfigRecursive(e, t);
                    const i = this.singleConfigResolver.getFailedFetches();
                    i.length > 0 && i.forEach((e=>{
                        X(this.resolverEnvironment.appErrorCallback, Object.assign(Object.assign({},
ie.Fe.BlobFetchReturnedNull), {
                            message: "Fetch failed for a config",
                            pb: Object.assign(Object.assign({}, ie.Fe.BlobFetchReturnedNull.pb), {
                                customMessage: `Failed fetch url: ${e}`
                            })
                        })))
                }
            }
            ))
        }
        return this.mergedConfigMap.get(i)
    }
    ))
}
getConfigMap() {
    return this.mergedConfigMap
}
getConfigRecursive(e, t=!1) {
    return (0,
    n.mG)(this, void 0, void 0, (function*() {
        const i = q(e, this.appType);
        if (i && !this.mergedConfigMap.has(i))
            try {
                const n = yield this.singleConfigResolver.resolveConfigAsync(e);
                if (this.mergedConfigMap.set(i, n),

```



```

        t) {
            const e = Z(n);
            if (0 == e.size)
                return;
            const i = [];
            e.forEach((e=>{
                i.push(this.getConfigRecursive(e, t))
            })),
            yield Promise.all(i)
        }
    } catch (e) {
        X(this.resolverEnvironment.appErrorCallback, Object.assign(Object.assign({},
ie.Fe.RecursiveGetFailed), {
            message: "Exception in getConfig.",
            pb: Object.assign(Object.assign({}, ie.Fe.RecursiveGetFailed.pb), {
                customMessage: `CacheKey: ${i} / Error: ${e}`
            })
        })))
    }
}
))
}
}

class he {
    constructor() {
        this.idb = indexedDB
    }
    get supported() {
        return !!this.idb
    }
    get isGetAllAllowed() {
        return !(IDBObjectStore.prototype || !IDBObjectStore.prototype.getAll)
    }
    _setIndexedDb(e) {
        this.idb = e
    }
    _getIdbPromise() {
        return this.idbPromise
    }
    getObject(e) {
        return (0,
n.mG)(this, void 0, void 0, (function*() {
            let t;
            return yield this.withIdbStore("readonly", "getObject", (i=>{
                t = i.get(e)
            }
            )),
            t.result
        }
        ))
    }
    getAll() {
        return (0,
n.mG)(this, void 0, void 0, (function*() {
            let e;
            return yield this.withIdbStore("readonly", "getAll", (t=>{

```

```

        e = t.getAll()
    }
    )),
    e.result
}
))
}
getAllObjects() {
    return (0,
    n.mG)(this, void 0, void 0, (function*() {
        if (this.isGetAllAllowed)
            return this.getAll();
        const e = [];
        return yield this.withIldbStore("readonly", "getAllObjects", (t=>{
            t.openCursor().onsuccess = function(t) {
                const i = t.target && t.target.result ? t.target.result : void 0;
                i && i.value && (e.push(i.value),
                i.continue())
            }
        }
        )),
        e
    }
    ))
}
setObject(e, t) {
    return (0,
    n.mG)(this, void 0, void 0, (function*() {
        return yield this.withIldbStore("readwrite", "setObject", (i=>{
            i.put(t, e)
        }
        ))
    }
    ))
}
removeObject(e) {
    return (0,
    n.mG)(this, void 0, void 0, (function*() {
        return yield this.withIldbStore("readwrite", "removeObject", (t=>{
            t.delete(e)
        }
        ))
    }
    ))
}
clearObjects() {
    return (0,
    n.mG)(this, void 0, void 0, (function*() {
        return yield this.withIldbStore("readwrite", "clearObjects", (e=>{
            e.clear()
        }
        ))
    }
    ))
}
initializeIndexedDb(e=1, t="Default", i="MicrosoftNews", r=null) {
    return (0,

```

```

n.mG)(this, void 0, void 0, (function*() {
  this.storeName = t,
  this.idbPromise = r || new Promise(((n,r)=>{
    const o = this.idb.open(i, e);
    o.onerror = ()=>{
      r(o.error)
    }
    ,
    o.onsuccess = ()=>{
      n(o.result)
    }
    ,
    o.onupgradeneeded = ()=>{
      o.result.createObjectStore(t)
    }
  })
}))
})
))
}
withIdbStore(e, t, i) {
  return (0,
  n.mG)(this, void 0, void 0, (function*() {
    return this.idbPromise.then((t=>new Promise(((n,r)=>{
      const o = t.transaction(this.storeName, e);
      o.oncomplete = ()=>{
        n()
      }
      ,
      o.onabort = o.onerror = ()=>r(o.error),
      i(o.objectStore(this.storeName))
    }
    ))))
  })
  ))
})
}
function fe(e, t, i) {
  return Object.assign(Object.assign({}, e), {
    message: t || e.message,
    pb: i ? Object.assign(Object.assign({}, e.pb), {
      customMessage: i
    }) : e.pb
  })
}
}
class me {
  constructor(e, t=!1) {
    if (this.environment = e,
    this.enableConfigCaching = this.useConfigCaching(),
    this.stalenessCheckTimestamp = (new Date).getTime(),
    this.indexedDbMap = new Map,
    this.readConfigsFromIdb = (0,
    w.Z)(this._readConfigsFromIdb),
    !e || !e.targetScope || !e.appType)
      throw new Error("ResolverEnvironment or targetScope or appType does not exist.");
    this.initializIdb = (0,
    w.Z)(this.initializIdb),

```

```

        this.resolverEnvironment = e,
        this.indexedDb = new he,
        t && this.initializeddb()
    }
    useConfigCaching() {
        const e = this.resolverEnvironment && this.resolverEnvironment.configServiceParameters
        && this.resolverEnvironment.queryParams;
        return !e || !e.enableConfigCaching || "true" === e.enableConfigCaching
    }
    tryGetConfigSync(e) {
        if (e) {
            const t = q(e, this.resolverEnvironment.appType);
            return this.indexedDbMap.get(t)
        }
    }
    getConfig(e) {
        return (0,
        n.mG)(this, void 0, void 0, (function*() {
            if (!e)
                return;
            const t = q(e, this.resolverEnvironment.appType);
            return this.indexedDbMap.has(t) || (yield this.readConfigsFromIdb()),
            this.indexedDbMap.get(t)
        })
        )
    }
    updateCache(e) {
        return (0,
        n.mG)(this, void 0, void 0, (function*() {
            e && (e.forEach(((e,t)=>{
                if (e) {
                    const i = {
                        storageTimestamp: this.stalenessCheckTimestamp,
                        configRefCacheKey: t,
                        properties: e.properties
                    };
                    this.indexedDbMap.set(t, i)
                }
            })),
            yield this.writeConfigMapToIdb())
        })
        )
    }
    initializeddb() {
        return (0,
        n.mG)(this, void 0, void 0, (function*() {
            if (this.enableConfigCaching)
                try {
                    const e = this.resolverEnvironment.configCacheProperties &&
this.resolverEnvironment.configCacheProperties.idbConfigOpenPromise;
                    yield this.indexedDb.initializeIndexedDb(1, W.idbStoreName, W.idbName, e),
                    this.indexedDbInitialized = !0,
                    this.logMessage("IndexedDB initialized.")
                } catch (e) {
                    this.enableConfigCaching = !1,
                    this.sendAppError(fe(ie.W1.IndexedDbInitFailed, "Failed to init configs IndexedDB",

```

```

e))
    }
  }
))
}
_readConfigsFromIldb() {
  return (0,
  n.mG)(this, void 0, void 0, (function*() {
    if (this.enableConfigCaching) {
      this.indexedDbInitialized || (yield this.initializeldb());
      try {
        const e = this.generateldbKey();
        let t, i;
        const {idbConfigLookup: n=null, idbConfigReadPromise: r=null} =
this.resolverEnvironment.configCacheProperties || {};
        t = (n || {})[e],
        t ? i = "pre-initialized config cache" : r ? (i = "pre-initialized IndexedDb read",
        yield r,
        t = (n || {})[e]) : (i = "IndexedDb bulk read",
        t = yield this.indexedDb.getObject(e)),
        t ? (t.forEach((e=>{
          e.configRefCacheKey && !this.isConfigStale(e.storageTimestamp) &&
this.indexedDbMap.set(e.configRefCacheKey, e)
        })),
        this.logMessage(` readConfigsFromIldb: Configs in IndexedDB: ${t.size}. Configs in
memory: ${this.indexedDbMap.size}. CacheSource: ${i}.`)) : this.logMessage(` readConfigsFromIldb:
Didn't find any config in IndexedDB. CacheSource: ${i}`)
      } catch (e) {
        this.sendAppError(fe(ie.W1.IndexedDbReadFailed, "IndexedDb Configs read failed",
e))
      }
    }
  }
  }
))
}
writeConfigMapToIldb() {
  return (0,
  n.mG)(this, void 0, void 0, (function*() {
    if (this.enableConfigCaching && this.indexedDbMap) {
      this.indexedDbInitialized || (yield this.initializeldb());
      try {
        const e = this.generateldbKey();
        yield this.indexedDb.setObject(e, this.indexedDbMap),
        this.logMessage("writeConfigMapToIldb: completed")
      } catch (e) {
        this.sendAppError(fe(ie.W1.IndexedDbWriteFailed, "Failed to write configMap to
indexedDb", e))
      }
    }
  }
  }
))
}
generateldbKey() {
  const {audienceMode: e="", locale: t={}, pageType: i=""} =
this.resolverEnvironment.targetScope || {}
  , n = t.content || t

```

```

        , {language: r, market: o} = n;
        return [e, r, o, i, this.resolverEnvironment.appType || ""].map((e=>e ||
"")).join("|").toLowerCase()
    }
    isConfigStale(e) {
        return !e || this.stalenessCheckTimestamp - e > W.configStalenessDuration
    }
    sendAppError(e) {
        this.resolverEnvironment.appErrorCallback &&
this.resolverEnvironment.appErrorCallback(e)
    }
    logMessage(e) {
        this.resolverEnvironment.loggerCallback && this.resolverEnvironment.loggerCallback(e)
    }
}
var ve = i(68679);
class be {
    constructor(e) {
        if (this.resolverEnvironment = e,
this.configMap = new Map,
this.enableConfigService = !0,
this.skipBelowTheFold = !1,
this.configPromiseMap = new Map,
this._shouldTryFallbackResolver = !1,
this._hadNetworkError = !1,
this.getCacheKeyFromConfigRef = e=>q(e, this.resolverEnvironment.appType),
!(e && e.configServiceParameters && e.appType &&
e.configServiceParameters.configServiceBaseUrl && e.targetScope))
            throw this.enableConfigService = !1,
                new Error("ResolverEnvironment or configServiceParameters or targetScope does not
exist.");
        e.segmentPlugins && e.segmentPlugins.skipBelowTheFold && (this.skipBelowTheFold =
!0)
    }
    get hadNetworkError() {
        return this._hadNetworkError
    }
    get shouldTryFallbackResolver() {
        return this._shouldTryFallbackResolver
    }
    get configServiceEnabled() {
        return this.enableConfigService
    }
    get configServiceQueryParams() {
        return this.configServiceParams
    }
    initialize() {
        return (0,
n.mG)(this, void 0, void 0, (function*() {
            this.shouldUseConfigService(),
            yield this.setConfigServiceParams()
        })
        ))
    }
    setConfigServiceParams() {
        return (0,
n.mG)(this, void 0, void 0, (function*() {

```

```

        const {appType: e, configServiceParameters: t, targetScope: i} =
this.resolverEnvironment
        , {maxDepth: n} = t;
        let {buildVersion: r} = t
        , o = `apptype=${e}`;
        o += `&v=${r}`;
        o += "&targetScope=" + JSON.stringify(i),
        n && (o += `&maxDepth=${n}`),
        this.skipBelowTheFold && (o += "&skipBelowTheFold=true"),
        this.containsDevOnlyQueryParameters() && (o += "&cittem=dev:true"),
        this.configServiceParams = o
    }
    ))
}
shouldUseConfigService() {
    const e = this.resolverEnvironment && this.resolverEnvironment.configServiceParameters
&& this.resolverEnvironment.queryParams;
    e && e.enableConfigService && (this.enableConfigService = "true" ===
e.enableConfigService)
}
containsDevOnlyQueryParameters() {
    const e = this.resolverEnvironment.queryParams;
    if (!e)
        return !1;
    const t = e.item;
    if (t && t.length > 0)
        return !0;
    if (e.cittem)
        return !0;
    return !!e.pcsonly
}
getConfigMap() {
    return this.configMap
}
tryGetConfigSync(e) {
    if (e) {
        const t = this.getCacheKeyFromConfigRef(e);
        return this.configMap.get(t)
    }
}
getConfig(e) {
    return (0,
n.mG)(this, void 0, void 0, (function*() {
        if (!this.resolverEnvironment.configServiceParameters ||
!this.resolverEnvironment.targetScope || !e)
            return Promise.reject(Error("Either of configServiceParameters, targetScope or
configRef is not set correctly.));
        if (!this.enableConfigService)
            return void (this._shouldTryFallbackResolver = !0);
        const t = this.getCacheKeyFromConfigRef(e);
        if (this.configMap.has(t))
            return this.configMap.get(t);
        if (this.configPromiseMap.has(t))
            return this.configPromiseMap.get(t);
        const i = new Promise(((i,r)=>(0,
n.mG)(this, void 0, void 0, (function*() {
            try {

```

```

        yield this.getConfigTreeFromCrs(e),
        i(this.configMap.get(t))
    } catch (e) {
        this.sendAppError(fe(ie.W1.GetConfigException, `Exception in getConfig for ${t}`),
e)),
        r(e)
    } finally {
        this.configPromiseMap.delete(t)
    }
}
)))));
return this.configPromiseMap.set(t, i),
i
}
))
}
getConfigTreeFromCrs(e) {
    return (0,
    n.mG)(this, void 0, void 0, (function*() {
        try {
            let t;
            const {pageExperiments: i} = this.resolverEnvironment.targetScope;
            let n = 5e3;
            i && "homePage" === this.resolverEnvironment.appType && (i.includes("prg-hp-t1") ||
i.includes("prg-hp-t1h")) && (n = i.includes("prg-hp-t1h") ? 6e5 : 1e4),
            i && "edgeChromium" === this.resolverEnvironment.appType && (i.includes("prg-crs-
t1") || i.includes("prg-crs-t1h")) && (n = i.includes("prg-crs-t1h") ? 6e5 : 1e4),
            i && "windowsShell" === this.resolverEnvironment.appType && (i.includes("prg-1sw-
crst1") || i.includes("prg-1sw-crst1h")) && (n = i.includes("prg-1sw-crst1h") ? 6e5 : 1e4);
            const r = new Promise((i=>{
                t = setTimeout(()=>{
                    const t = Object.assign(Object.assign({}, ie.yL), {
                        pb: Object.assign(Object.assign({}, ie.yL.pb), {
                            errorBehavior: ve.C.Fallback,
                            isWebWorker: this.resolverEnvironment.isThisWebWorkerThread
                        })
                    });
                    return this.sendAppError(fe(t, "CRS fetch timeout", `ConfigRef:
${this.getCacheKeyFromConfigRef(e)}.`)),
                    i(null)
                }
            ), n)
            })
            , o = this.downloadFromCrs(e).then((e=>(t && clearTimeout(t),
e)))
            , s = yield Promise.race([o, r])
            , a = s && s.configs;
            if (!a || (0,
O.Z)(a))
                return void (this._shouldTryFallbackResolver = !0);
            this._shouldTryFallbackResolver = !1;
            for (const e in a) {
                const t = a[e];
                if (t && t.properties) {
                    const i = this.getCacheKeyFromConfigRef(Q(e));
                    this.configMap.set(i, t)
                }
            }
        }
    })
    )
}

```



```

    }
  }
} catch (t) {
  this._shouldTryFallbackResolver = !0,
  this.sendAppError(fe(ie.W1.CrsFetchError, "CRS fetch network error", `ConfigRef:
${this.getCacheKeyFromConfigRef(e)}. CrsFetchNetworkError: ${this._hadNetworkError}. Error:
${t}`))
}
}
))
}
setDownloadFromCrsBeforeNetwork(e) {
  this.downloadFromCrsBeforeNetwork = e
}
downloadFromCrs(e) {
  return (0,
  n.mG)(this, void 0, void 0, (function*() {
    const t = this.generateCrsUrl(e);
    if (this.downloadFromCrsBeforeNetwork) {
      const e = yield this.downloadFromCrsBeforeNetwork(t);
      if (e)
        return e
    }
    return fetch(t).then((e=>{
      if (e.ok)
        return e.json();
      const i = e.headers.get("X-Crs-BuildVersion") || ""
      , n = e.headers.get("X-Crs-Env") || ""
      , r = e.headers.get("x-msedge-ref") || ""
      , o = `Url: ${t}, CRS Version: ${i}, CRS Env: ${n}, isWebWorkerPresent:
${this.resolverEnvironment.isWebWorkerPresent}`
      , s = Object.assign(Object.assign({}, ie.Wc), {
        pb: Object.assign(Object.assign({}, ie.Wc.pb), {
          userImpacting: !0,
          errorBehavior: ve.C.Fallback,
          isWebWorker: this.resolverEnvironment.isThisWebWorkerThread,
          fetchNetworkResponse: {
            activityId: r,
            statusCode: e.status
          }
        })
      }));
      return this.sendAppError(fe(s, "CRS returned non-200 response", o)),
      Promise.resolve()
    )).catch((e=>{
      throw this._shouldTryFallbackResolver = !1,
      this._hadNetworkError = !0,
      e
    }
    ))
  }
  ))
}
generateCrsUrl(e) {
  const t = e.sharedNs ? `&sharedNs=${e.sharedNs}` : ""
  , i = `?

```

```

    expType=${e.experienceType}&expInstance=${e.instanceSrc}${t}}&${this.configServiceParams}
    `;
    return new
    URL(i,this.resolverEnvironment.configServiceParameters.configServiceBaseUrl).toString()
    }
    sendAppError(e) {
        this.resolverEnvironment.appErrorCallback &&
        this.resolverEnvironment.appErrorCallback(e)
    }
}
class ye {
    constructor(e) {
        if (this.resolverEnvironment = e,
            this.fallbackResolverCalled = !1,
            this.crsInitComplete = !1,
            this.enableIdbCaching = !1,
            !e || !e.targetScope)
            throw new Error("ResolverEnvironment or targetScope does not exist.");
        var t;
        this.configService = new be(e),
        this.configsEqual = function(e) {
            if (!e)
                return !1;
            const {bundleHash: t, lastBundleHash: i, configHash: n, lastConfigHash: r, locHash: o,
lastLocHash: s} = e;
            return !(i && i === t && r && r === n && s && s === o)
        }(e.configCacheProperties),
        this.enableIdbCaching = (t = e.targetScope.pageExperiments) && t.indexOf("prg-
gitconfigs-t") > -1,
        this.configCache = new me(e,this.enableIdbCaching),
        this.fallbackResolver = new ge(e)
    }
    get crsHadNetworkError() {
        return this.configService.hadNetworkError
    }
    tryGetConfigSync(e) {
        if (e)
            return this.configService.tryGetConfigSync(e) || this.configCache.tryGetConfigSync(e)
    }
    getConfig(e) {
        return (0,
            n.mG)(this, void 0, void 0, (function*() {
                if (this.resolverEnvironment.configOrigins.feature === j.w.Local ||
this.resolverEnvironment.mockManager.mocksEnabled) {
                    const t = "function" == typeof this.resolverEnvironment.loggerCallback;
                    try {
                        const i = yield this.fallbackResolver.getConfig(e);
                        return i ? Promise.resolve(i) : (t &&
this.resolverEnvironment.loggerCallback(` ConfigResolver: Failed to fetch configs from local configs.
Config: ${q(e)}`),
                            Promise.resolve(null))
                    } catch (e) {
                        return t && this.resolverEnvironment.loggerCallback(` ${e.message}`),
                            Promise.reject(e)
                    }
                }
            })
        ),
        this.crsInitComplete || (this.sendPerfMarker("CrsConfig-start"),

```

```

yield this.initiateConfigService(),
this.crsInitComplete = !0,
this.sendPerfMarker("CrsConfig-end"));
const t = this.tryGetConfigSync(e);
if (t)
    return t;
const i = new Promise((t=>(0,
n.mG)(this, void 0, void 0, (function*() {
    if (this.configService.shouldTryFallbackResolver) {
        this.fallbackResolverCalled = !0;
        const i = yield this.fallbackResolver.getConfig(e);
        if (i)
            return t(i)
        } else {
            const i = yield this.configService.getConfig(e);
            if (i)
                return t(i)
        }
    }
    return t(null)
}
))))
, r = new Promise((t=>(0,
n.mG)(this, void 0, void 0, (function*() {
    if (this.configsEqual && this.enableIldbCaching) {
        const i = yield this.configCache.getConfig(e);
        if (i)
            return t(i)
        }
    }
}
)))));
return Promise.race([r, i])
}
))
}
updateConfigsCache() {
    return (0,
n.mG)(this, void 0, void 0, (function*() {
        if (!this.enableIldbCaching)
            return this.configsEqual;
        if (this.configsEqual)
            return this.configsEqual;
        yield this.initiateConfigService();
        const e = this.configService.getConfigMap();
        if (e)
            return this.configCache.updateCache(e),
            this.configsEqual;
        if (!this.configService.shouldTryFallbackResolver)
            return this.configsEqual;
        this.fallbackResolverCalled || (yield this.fallbackResolver.getConfig({
            experienceType: "AppConfig",
            instanceSrc: "default"
        }));
        const t = this.fallbackResolver.getConfigMap();
        return t && this.configCache.updateCache(t),
        this.configsEqual
    }
))
}

```

```

    }
    getConfigServiceObject() {
        return this.configService
    }
    initiateConfigService() {
        return (0,
        n.mG)(this, void 0, void 0, (function*() {
            yield this.configService.initialize(),
            yield this.configService.getConfig({
                experienceType: "AppConfig",
                instanceSrc: "default"
            })
        })
        )
    }
    sendPerfMarker(e) {
        this.resolverEnvironment.perfMarkerCallback &&
this.resolverEnvironment.perfMarkerCallback(e)
    }
}
const Ce = 864e5;
class Se {
    constructor() {
        this.currentTargetScope = c.jG.CurrentRequestTargetScope,
        this.configMap = new Map,
        this.env = c.jG.Environment || d.q.prod,
        this.promiseMap = new Map,
        this.refreshServerCachePromiseMap = new Map,
        this.stalenessCheckTimestamp = (new Date).getTime(),
        this.isMultiConfigRetrievalEnabled = !1,
        this.localOverrideMap = {},
        this.initializeIndexedDb = (0,
        w.Z)(this._initializeIndexedDb),
        this.populateConfigMapFromIndexedDbAsync = (0,
        w.Z)(this._populateConfigMapFromIndexedDbAsync),
        this.peregrineFlightsKey = "prgflights",
        this.initializeCaching()
    }
    getConfigResolver() {
        return this.configResolver
    }
    initializeCaching(e) {
        this.cdnConfigBaseUrl = c.jG.ConfigRootUrl || c.jG.EnvironmentConfigUrl,
        this.configServiceBaseUrl = c.jG.ConfigServiceBaseUrl,
        this.resolverErrors = [],
        this.configTimings = [],
        this.useWebWorkerToCache = f.yb,
        this.indexedDb = e || new m.$;
        const t = c.jG.EnableCMSPPPEConfigs;
        this.useIndexedDb = this.enableIndexedDbInMainResolver() &&
!c.jG.DisableCachingConfigs && this.indexedDb.isCachingAllowed && this.indexedDb.supported &&
!t,
        this.useServerCache = null !== h && !c.jG.DisableCachingConfigs && !t,
        this.setTargetScopeAndConfigServiceParams(),
        this.populateConfigMapFromIndexedDbAsync()
    }
    setTargetScopeAndConfigServiceParams() {

```

```

        const e = c.jG.EnableCMSPPEConfigs;
        this.currentTargetScope = this.currentTargetScopeOverride ||
c.jG.CurrentRequestTargetScope,
        !c.jG.IsGitConfigs && this.currentTargetScope && (this.currentTargetScope.locale =
c.jG.LocaleContentMarket);
        const {AppType: t, WidgetAttributes: i} = c.jG
        , n = i && i.clientPerf && i.clientPerf.shouldUsePWOnlyFlights || "distribution" === t
        , r = this.currentTargetScope && (n ? (0,
A.Kd)(this.currentTargetScope.pageExperiments) : (0,
A.Mx)(this.currentTargetScope.pageExperiments));
        if (r && r.length > 0 && (this.peregrineFlights = r.join(",")),
        this.scopeWithPeregrineFlights = Object.assign(Object.assign({},
this.currentTargetScope), {
        domain: i && (0,
S.Dp)() || this.currentTargetScope && this.currentTargetScope.domain,
        pageExperiments: r
        })),
        "edgeChromium" === t && r && r.includes("prg-cidb-t") && (this.useIndexedDb = !1),
        this.enableConfigService = this.useConfigService(),
        this.enableConfigService) {
            this.configServiceParameters = "?targetScope=" +
JSON.stringify(this.scopeWithPeregrineFlights),
            this.configServiceParameters += `&apptype=${t}`;
            const {IsMultiConfigRetrievalEnabled: i, CacheBustingIdentifier: n} = c.jG;
            this.isMultiConfigRetrievalEnabled = i,
            this.isMultiConfigRetrievalEnabled && (this.configServiceParameters +=
`&maxDepth=${this.getConfigRetrievalMaxDepth()}`);
            const r = (0,
p.N)() && window._cbid || n;
            r && (this.configServiceParameters += `&cbid=${r}`),
            this.containsDevOnlyQueryParameters() && (this.configServiceParameters +=
"&item=dev:true"),
            e && (this.configServiceParameters += "&item=cms:ppe")
        }
        this.storageKey = this.generateKey()
    }
    initialize(e, t) {
        var i;
        if (this.perfTimeline = (0,
r.oA)("Resolver", "Resolver", !0),
        i = this.perfTimeline,
        F = i,
        !c.jG.IsGitConfigs)
            return;
        const {_idbConfigOpenPromise: n=null, _idbConfigReadPromise: s=null, _idbConfigLookup:
a=null} = (0,
p.N)() ? window : {}
        , d = Object.assign(Object.assign({}, this.getConfigCacheProperties()), {
            idbConfigOpenPromise: n,
            idbConfigReadPromise: s,
            idbConfigLookup: a
        })
        , l = {
            buildVersion: c.jG.BuildVersion,
            configServiceBaseUrl: c.jG.ConfigServiceBaseUrl.toString()
        }
        , u = {

```

```

    appType: c.jG.AppType,
    configServiceParameters: I,
    targetScope: this.scopeWithPeregrineFlights,
    env: c.jG.Environment.toString(),
    featureFlags: c.jG.FeatureFlags,
    isThisWebWorkerThread: !1,
    isWebWorkerPresent: this.useWebWorkerToCache,
    queryParams: v.c.getParamsObj((0,
    S.zp)()),
    appErrorCallback: e,
    perfMarkerCallback: R,
    loggerCallback: o.k.log.bind(o.k),
    logObjectsCallback: o.k.logObjects.bind(o.k),
    isDebug: o.k.isDebug(),
    configCacheProperties: d,
    configOrigins: c.jG.ConfigOrigins,
    segmentPlugins: t,
    mockManager: V
  };
  this.configResolver = new ye(u)
}
mergeConfig(e) {
  if (!e || e.length < 1)
    return null;
  const t = e[0];
  for (let i = 1; i < e.length; i++)
    t.properties = (0,
    T.Z)(t.properties, e[i].properties, this.customizer);
  return t
}
resolveConfigIndex(e) {
  if (!e)
    return null;
  const t = [];
  return e.configs.forEach((e=>{
    this.targetScopeMatched(e) && t.push(e.href)
  }
  )),
  e.overrideConfig && b.b.stringHasData(e.overrideConfig.href) &&
t.push(e.overrideConfig.href),
  t
}
targetScopeMatched(e) {
  const t = e.targetScope;
  return !t || this.audienceModeMatched(t) && this.browserTypeMatched(t) &&
this.deviceTypeMatched(t) && this.domainMatched(t) && this.experimentMatched(t) &&
this.marketMatched(t) && this.osMatched(t) && this.pageTypeMatched(t) &&
this.platformMatched(t)
}
audienceModeMatched(e) {
  return !e.audienceMode || this.currentTargetScope.audienceMode === e.audienceMode
}
browserTypeMatched(e) {
  return !e.browser || !e.browser.browserType || !(this.currentTargetScope.browser ||
this.currentTargetScope.browser.browserType !== e.browser.browserType || e.browser.version &&
this.currentTargetScope.browser.version !== e.browser.version)
}

```

```

        deviceTypeMatched(e) {
            return !e.deviceFormFactor || this.currentTargetScope.deviceFormFactor ===
e.deviceFormFactor
        }
        domainMatched(e) {
            return !e.domain || this.currentTargetScope.domain === e.domain
        }
        experimentMatched(e) {
            return this.currentTargetScope.pageExperiments =
this.currentTargetScope.pageExperiments || [],
            !!(!0,
            k.Z)(e.experimentId) || (0,
            O.Z)(e.experimentId) || this.currentTargetScope.pageExperiments.indexOf(e.experimentId)
            >= 0)
        }
        stringsEqualCaseInsensitive(e, t) {
            return 0 === (e || "").localeCompare(t || "", void 0, {
                sensitivity: "accent"
            })
        }
        marketMatched(e) {
            const t = e.locale && e.locale.content || e.locale;
            if (!t)
                return !0;
            const i = this.currentTargetScope.locale;
            return !(t.language && !this.stringsEqualCaseInsensitive(t.language, i.language) || t.market
            && !this.stringsEqualCaseInsensitive(t.market, i.market) || t.script &&
            !this.stringsEqualCaseInsensitive(t.script, i.script))
        }
        osMatched(e) {
            return !e.os || this.currentTargetScope.os === e.os
        }
        pageTypeMatched(e) {
            return !e.pageType || this.currentTargetScope.pageType === e.pageType
        }
        platformMatched(e) {
            return !e.platform || this.currentTargetScope.platform === e.platform
        }
        customizer(e, t) {
            if ((0,
            E.Z)(e))
                return t
        }
        clearInternalState() {
            this.configMap.clear(),
            this.initializeIndexedDb.cache.clear(),
            this.populateConfigMapFromIndexedDbAsync.cache.clear()
        }
        overrideCurrentRequestTargetScope(e) {
            this.currentTargetScopeOverride = e,
            this.currentTargetScopeOverride && (this.currentTargetScope =
this.currentTargetScopeOverride)
        }
        overrideCurrentRequestEnvironment(e) {
            this.env = e || d.q.prod
        }
        overrideConfig(e, t, i) {

```

```

    if (this.env !== d.q.prod) {
      const n = "string" == typeof e ? e : (0,
        l.B5)(e);
      this.localOverrideMap[n] = {
        experienceType: t,
        properties: i,
        typeVersion: "1.0.0",
        _name: "index"
      }
    }
  }
}
getRootConfig(e) {
  return (0,
    n.mG)(this, void 0, void 0, (function*() {
      if (!c.jG.isGitConfigs)
        return yield this.getConfig(e);
      const t = yield this.getEntryPointConfigRef();
      return yield this.getConfig(t.configRef)
    })
  )
}
getEntryPointConfigRef() {
  return (0,
    n.mG)(this, void 0, void 0, (function*() {
      return (yield this.getConfig({
        experienceType: "AppConfig",
        instanceSrc: "default"
      })).properties.rootExperience
    })
  )
}
getConfig(e) {
  return (0,
    n.mG)(this, void 0, void 0, (function*() {
      if (!this.currentTargetScope)
        return Promise.reject(new Error(`getConfig: Invalid target scope when fetching config
        ${JSON.stringify(e)}`));
      const t = performance.now();
      if (c.jG.isGitConfigs) {
        if ("string" == typeof e) {
          const t = "Invalid config Id for Git configs flight";
          return this.resolverErrors.push(Object.assign(Object.assign({}, s.lu7), {
            message: t,
            pb: Object.assign(Object.assign({}, s.lu7.pb), {
              userImpacting: !0,
              customMessage: e
            })
          })),
            Promise.reject(new Error(`${t}: ${e}`))
        }
      }
      if (!this.configResolver) {
        const t = "Invalid configResolver object for Git configs flight";
        return this.resolverErrors.push(Object.assign(Object.assign({}, s.ASE), {
          message: t,
          pb: Object.assign(Object.assign({}, s.ASE.pb), {
            userImpacting: !0,
            customMessage: JSON.stringify(e)
          })
        })),
          Promise.reject(new Error(`${t}: ${e}`))
      }
    })
  )
}

```



```

    })
  })),
  Promise.reject(new Error(` ${t}: ${JSON.stringify(e)} `))
}
const i = (0,
l.B5)(e)
, n = this.localOverrideMap[i];
if (n)
  return n;
const r = this.perfTimeline && this.perfTimeline.startMeasure("config", i).endMeasure;
let o, a;
try {
  a = this.configResolver.tryGetConfigSync(e);
  let n = a;
  return n || (this.addConfigTiming(e.experienceType, t, "network"),
  n = yield this.configResolver.getConfig(e)),
  n ? o = {
    experienceType: e.experienceType,
    properties: n.properties || {},
    typeVersion: "Git",
    _name: (0,
l.B5)(e)
  } : Promise.reject(new l(` Could not fetch Git config id
${JSON.stringify(e)} `,this.configResolver.crsHadNetworkError))
} finally {
  if (r) {
    r(` ${i}-${(a ? "memory" : o && "network") || "error"}`)
  }
}
}
const i = e;
if (!i || !(0,
k.Z)(i) || (0,
O.Z)(i))
  throw new Error("getConfig: Invalid relativeUrl");
const r = this.localOverrideMap[i];
if (r)
  return r;
const a = this.getCacheKey(i)
, d = this.configMap.get(a);
if (d)
  return this.addConfigTiming(d.experienceType, t, "cache"),
  d;
const u = this.promiseMap.get(a);
if (u)
  return u;
let p = !1;
const g = this.perfTimeline && this.perfTimeline.startMeasure("config", i).endMeasure;
let f, m;
const v = new Promise(((e,r)=>(0,
n.mG)(this, void 0, void 0, (function*() {
  try {
    if (this.useServerCache) {
      let n = !1
      , r = !1;
      const c = yield h.has(a);
      if (c) {

```

```

const s = yield h.get(a)
, c = s ? JSON.parse(s) : null;
c ? (this.configTimings.push({
  experienceType: c.experienceType,
  cacheFetchDuration: performance.now() - t
}),
r = !!c.relatedConfigIndexHref,
p = !0,
this.promiseMap.delete(a),
e(c),
this.isServerCacheConfigStale(c.storageTimestamp) && (yield
this.updateServerCache(i, c))) : (o.k.log(`Resolver: cacheKey=${a} Undefined from server cache`),
n = !0)
}
if (o.k.logObjects({
  serverCacheGetConfig: {
    cacheKey: a,
    isHeadConfig: r,
    isCached: c,
    hasCacheError: n
  }
}),
c && n) {
  const e = "Sever Cache key exists but server cache is undefined. Usually due
to timeout when server cache IPC is busy."
  , t = `cacheKey=${a}`
  , i = new Error(e);
  throw P.M.sendAppErrorEvent(Object.assign(Object.assign({},
s.txQ.ServerCacheFetchFailed), {
    message: e,
    pb: Object.assign(Object.assign({}, s.txQ.ServerCacheFetchFailed.pb), {
      customMessage: t
    })
  })),
i
}
if (c)
  return;
const d = this.getConfigFromNetwork(i)
, l = (yield d).get(a);
f = l.experienceType,
this.addConfigTiming(f, t, m = "network"),
e(l)
} else {
  const n = [this.populateConfigMapFromIndexedDbAsync()]
  , r = this.getConfigFromNetwork(i);
  n.push(r),
  yield Promise.race(n);
  const o = this.configMap.get(a);
  if (o)
    return f = o.experienceType,
    this.addConfigTiming(f, t, m = "cache"),
    void e(o);
  const s = (yield r).get(a);
  f = s.experienceType,
  this.addConfigTiming(f, t, m = "network"),
  e(s)
}

```

```

    }
    } catch (e) {
        this.resolverErrors.push(Object.assign(Object.assign({},
s.W1d.GetConfigException), {
            message: "Exception in getConfig",
            pb: Object.assign(Object.assign({}, s.W1d.GetConfigException.pb), {
                customMessage: `Relative Url: ${i}. Error ${e.message || e}`
            })
        })),
        r(e)
    } finally {
        p = !0,
        this.promiseMap.delete(a),
        g && g(`${f}-${i}-${m}`)
    }
}
}
)))));
return p || this.promiseMap.set(a, v),
v
}
))
}
getConfigFromNetwork(e, t=!1) {
    return (0,
    n.mG)(this, void 0, void 0, (function*() {
        const i = this.getCacheKey(e)
        , n = new Map;
        if (this.enableConfigService) {
            const r = this.removeCmsPathFromRelativeUrl(e) + this.configServiceParameters;
            try {
                if (this.isMultiConfigRetrievalEnabled) {
                    const t = yield this.downloadFile(new
URL(`${r}${this.configServiceBaseUrl.search}`,this.configServiceBaseUrl), !0);
                    if (t && t.rootConfigIndexId && t.configs) {
                        const i = Object.keys(t.configs).map((e=>t.configs[e]));
                        for (const t of i)
                            if (t && t.configIndexHref) {
                                const r = t.configIndexHref
                                , s = r === e;
                                yield this.addConfigToConfigMap(r, t, s ? i : null),
                                n.set(this.getCacheKey(r), t),
                                (0,
                                p.N)() && o.k.log(`Resolver: ${r} config for ${t.experienceType} fetched
from network using CRS url with multi config support.`)
                            }
                        }
                        return n
                    }
                } else {
                    const t = yield this.downloadFile(new
URL(`${r}${this.configServiceBaseUrl.search}`,this.configServiceBaseUrl), !0);
                    if (t)
                        return yield this.addConfigToConfigMap(e, t),
                        n.set(i, t),
                        (0,
                        p.N)() && o.k.log(`Resolver: ${i} config for ${t.experienceType} fetched from
network using CRS url.`),
                        n
                }
            }
        }
    })
    )
}

```

```

    }
  } catch (i) {
    const n = `CRS fetch failed for ${e}.`
    , o = `CRS relative Url: ${r} Error: ${i}`;
    t ? P.M.sendAppErrorEvent(Object.assign(Object.assign({},
s.txQ.ServerCacheRefreshFailed), {
      message: n,
      pb: Object.assign(Object.assign({}, s.txQ.ServerCacheRefreshFailed.pb), {
        customMessage: o
      })
    }) : this.resolverErrors.push(Object.assign(Object.assign({}, s.W1d.CrsFetchError),
{
      message: n,
      pb: Object.assign(Object.assign({}, s.W1d.CrsFetchError.pb), {
        customMessage: o
      })
    })
  })
}
}
if (n && !n.has(i)) {
  const t = yield this.downloadMergeConfig(e);
  t && (yield this.addConfigToConfigMap(e, t),
  n.set(i, t),
  (0,
  p.N)() && o.k.log(`Resolver: ${i} config fetched from network using Akamai url.`),
  this.enableConfigService && this.resolverErrors.push(Object.assign(Object.assign({},
s.CS7), {
    message: "Configs served from CDN after CRS fetch failed",
    pb: Object.assign(Object.assign({}, s.CS7.pb), {
      customMessage: `Relative Url: ${e} CRS Params:
${this.configServiceParameters}`
    })
  })))
}
return n
}
))
}
addConfigToConfigMap(e, t, i) {
  return (0,
  n.mG)(this, void 0, void 0, (function*() {
    t.storageTimestamp = this.stalenessCheckTimestamp,
    t.configIndexHref = e;
    const n = this.getCacheKey(e);
    if (this.useServerCache) {
      i && (t.relatedConfigIndexHref = i.map((e=>e.configIndexHref)));
      const e = JSON.stringify(t);
      yield h.set(n, e, Ce)
    } else
      this.configMap.set(n, t)
  })
)
}
updateServerCache(e, t) {
  return (0,
  n.mG)(this, void 0, void 0, (function*() {
    if (this.useServerCache)

```

```

    try {
      if (!this.refreshServerCachePromiseMap.get(e)) {
        if (t.relatedConfigIndexHref) {
          yield Promise.all(t.relatedConfigIndexHref.map((i=>{
            const n = i === e ? this.refreshConfigServerCache(e, t) :
this.refreshConfigServerCache(i);
            return this.refreshServerCachePromiseMap.set(i, n),
            n
          }
          )));
          for (let e = 0; e < t.relatedConfigIndexHref.length; e++)
            this.refreshServerCachePromiseMap.delete(t.relatedConfigIndexHref[e])
        } else {
          const i = this.refreshConfigServerCache(e, t);
          this.refreshServerCachePromiseMap.set(e, i),
          yield i,
          this.refreshServerCachePromiseMap.delete(e)
        }
        this.getConfigFromNetwork(e)
      }
    } catch (t) {
      const i = `Update server cache failed for ${e}.`,
      , n = `Error: ${t}`;
      P.M.sendAppErrorEvent(Object.assign(Object.assign({},
s.txQ.ServerCacheRefreshFailed), {
        message: i,
        pb: Object.assign(Object.assign({}, s.txQ.ServerCacheRefreshFailed.pb), {
          customMessage: n
        })
      })))
    }
  }
  ))
}
refreshConfigServerCache(e, t) {
  return (0,
n.mG)(this, void 0, void 0, (function*() {
    if (!this.useServerCache)
      return;
    const i = this.getCacheKey(e);
    if (!t) {
      const e = yield h.get(i);
      t = e ? JSON.parse(e) : null
    }
    if (t) {
      t.storageTimestamp = this.stalenessCheckTimestamp;
      const e = JSON.stringify(t);
      yield h.set(i, e, Ce)
    }
  })
  ))
}
purgeRenderCacheUponConfigChanges(e) {
  if (!e)
    try {
      (0,
C.$o)().removeSubstringKeys("lastKnown_"),

```

```

        (0,
        C.$o()).removeSubstringKeys("timestamp_"),
        (0,
        C.$o()).removeSubstringKeys("keys_")
    } catch (e) {
        this.resolverErrors.push(Object.assign(Object.assign({},
s.W1d.FailedToPurgeRenderCache), {
            message: "Failed to purge render cache when cached config and network config is
not same.",
            pb: Object.assign(Object.assign({}, s.W1d.FailedToPurgeRenderCache.pb), {
                customMessage: e
            })
        }))
    }
}
downloadMergeConfig(e) {
    return (0,
    n.mG)(this, void 0, void 0, (function*() {
        const t = yield this.downloadFile(new
URL(` ${e}${this.cdnConfigBaseUrl.search}`,this.cdnConfigBaseUrl), !1)
        , i = this.resolveConfigIndex(t)
        , n = yield this.downloadExperienceConfig(this.cdnConfigBaseUrl, i)
        , r = this.mergeConfig(n);
        return r.experienceType = t.experienceType,
        r
    })
    )
}
downloadExperienceConfig(e, t) {
    return (0,
    n.mG)(this, void 0, void 0, (function*() {
        const i = [];
        return t.forEach((t=>{
            i.push(this.downloadFile(new URL(` ${t}${e.search}`,e), !1))
        })
        ),
        yield Promise.all(i)
    })
    )
}
downloadFile(e, t) {
    return (0,
    n.mG)(this, void 0, void 0, (function*() {
        const i = (0,
        p.N)() ? 1e4 : 900
        , n = e.toString();
        return (0,
        y.Sm)(n, i).then((e=>{
            if (e.ok)
                return e.json();
            let i = "";
            if (t) {
                const t = e.headers.get("X-Crs-BuildVersion") || "";
                i = `msedge ref: ${e.headers.get("x-msedge-ref") || ""} Status: ${e.status}, Status
Text: ${e.statusText}, Url: ${n} and CRS Version: ${t}`,
                this.resolverErrors.push((0,
                a.Tr)(s.Wct, "CRS sent non-200 response", i))
            }
        })
    })
    )
}

```

```

        } else
        {
            i = `Status: ${e.status}, Status Text: ${e.statusText}, Url: ${n}` ,
            this.resolverErrors.push((0,
            a.Tr)(s.h6w, "Cdn config fetch received non-200 response", i));
            return Promise.resolve()
        }
    })
}
))
}
))
}
generateKey() {
    if ((0,
    p.N)()) {
        const {audienceMode: e="", locale: t={}, pageType: i="" } = this.currentTargetScope || {}
        , n = t.content || t
        , r = n ? (0,
        N.p)(n) : ""
        , o = t.display || n;
        return [e, r, o ? (0,
        N.p)(o) : "", i, c.jG.AppType || ""].map((e=>e || "")).join("|").toLowerCase()
    }
    {
        let {audienceMode: e="", browser: t=null, deviceFormFactor: i="", experimentId: n="",
        locale: r={}, os: o={}, pageType: s="", platform: a="", pageExperiments: d=null} =
        this.currentTargetScope || {};
        const l = r.content || r
        , {language: u, market: p} = l
        , {browserType: g="", version: h="" } = t || {};
        d = (0,
        A.Mx)(d);
        return [e, g, h, i, u, p, o, n, s, a, d ? d.join() : "", c.jG.AppType || ""].map((e=>e ||
        "")).join("|").toLowerCase()
    }
}
}
useConfigService() {
    const e = (0,
    S.zp)();
    if (e) {
        const t = v.c.getQueryParameterByName("enableConfigService", e);
        if (t)
            return "true" === t.toLocaleLowerCase()
    }
    return c.jG.EnableConfigService
}
getConfigRetrievalMaxDepth() {
    const e = v.c.getQueryParameterByName("maxDepth", (0,
    S.l4)());
    return e || (c.jG.FeatureFlags && c.jG.FeatureFlags.crsMaxDepth ?
    c.jG.FeatureFlags.crsMaxDepth : "10")
}
containsDevOnlyQueryParameters() {
    const e = (0,
    S.zp)()
    , t = v.c.getQueryParameterByName("item", e);
    if (t && t.length > 0)
        return !0;
    const i = v.c.getQueryParameterByName("pcsonly", e);

```

```

        return !(i && i.length > 0)
    }
    getResolverErrors() {
        return this.resolverErrors
    }
    refreshConfigCache() {
        return (0,
        n.mG)(this, void 0, void 0, (function*() {
            if (this.useWebWorkerToCache)
                try {
                    const e = yield(0,
                    f.ot)({
                        id: "refreshconfigs"
                    });
                    if (e && e.fetched && void 0 !== e.payload && null !== e.payload) {
                        const t = e.payload;
                        this.purgeRenderCacheUponConfigChanges(t.configsEqual),
                        this.writeConfigCacheProperties();
                        try {
                            (0,
                            C.$o)().setItem(this.peregrineFlightsKey, this.peregrineFlights)
                        } catch (e) {
                            this.resolverErrors.push(Object.assign(Object.assign({},
s.W1d.PrgFlightLsWriteError), {
                                message: "Error writing prg flights to ",
                                pb: Object.assign(Object.assign({}, s.W1d.PrgFlightLsWriteError.pb), {
                                    customMessage: e
                                })
                            }))
                        }
                        if (t.liveCbId) {
                            const e = t.liveCbId.toString();
                            this.writeCbIdInLocalStorage(e);
                            const i = c.jG.CacheBustingIdentifier || ""
                                , n = window._cbid || "";
                            c.jG.IsGitConfigs || e === i && e === n ||
this.resolverErrors.push(Object.assign(Object.assign({}, s.W1d.DifferentCbId), {
                                message: "Different Cbid detected than configured.",
                                pb: Object.assign(Object.assign({}, s.W1d.DifferentCbId.pb), {
                                    customMessage: `PcsCbid = ${i}. HighestCbid = ${n}. LiveCbid = ${e}.`
                                })
                            )))
                        }
                    }
                } catch (e) {
                    this.resolverErrors.push(Object.assign(Object.assign({},
s.W1d.RefreshConfigCacheFailed), {
                        message: "refreshConfigCache error",
                        pb: Object.assign(Object.assign({}, s.W1d.RefreshConfigCacheFailed.pb), {
                            customMessage: e
                        })
                    }))
                }
            }
        }
        ))
    }
    enableIndexedDbInMainResolver() {

```



```

const e = (0,
S.zp)();
if (e) {
    const t = v.c.getQueryParameterByName("enableIndexedDbInMainResolver", e);
    if (t)
        return "true" === t.toLocaleLowerCase()
    }
    return !0
}
isConfigStale(e) {
    return !e || this.stalenessCheckTimestamp - e > 2592e5
}
isServerCacheConfigStale(e) {
    return !e || this.stalenessCheckTimestamp - e > 3e5
}
removeCmsPathFromRelativeUrl(e) {
    return e.replace("cms/api/amp/experienceConfigIndex/", "")
}
removeCachedConfig(e) {
    this.useWebWorkerToCache && this.useIndexedDb ? (0,
f.mS)({
    id: "clearconfigcache",
    payload: e
    }) : this.clearConfigCache()
}
clearConfigCache() {
    return (0,
n.mG)(this, void 0, void 0, (function*() {
    if (this.useIndexedDb)
        try {
            yield this.initializeIndexedDb();
            try {
                yield this.indexedDb.clearObjects(),
                o.k.log("Resolver: Cleared all configs from indexedDb.")
            } catch (e) {
                o.k.logError("Resolver: Failed to clear all configs from indexedDb"),
                this.useIndexedDb = !1
            }
        }
    } catch (e) {
        o.k.logError("Resolver: Failed to initialize indexedDb")
    }
    })
    ))
}
getConfigServiceParameters() {
    return this.configServiceParameters
}
addConfigTiming(e, t, i) {
    this.configTimings.push({
        experienceType: e,
        [i + "FetchDuration"]: performance.now() - t
    })
}
getConfigTimings(e={}, t=!1) {
    if (c.jG.IsGitConfigs)
        return void Object.assign(e, D);
    if (!this.configTimings)

```

```

        return;
    let i = 0
    , n = 0;
    for (const r of this.configTimings) {
        const o = r.experienceType.toLowerCase()
        , s = r.cacheFetchDuration
        , a = r.networkFetchDuration;
        ("entrypoint" === o || "river" === o || "contentpreview" === o || c.jG.IsDebug || t) &&
        (void 0 !== a && (e["ConfigFetch." + o] = Math.round(a)),
        void 0 !== s && (e["ConfigCache." + o] = Math.round(s))),
        void 0 !== s && (i += s),
        void 0 !== a && (n += a)
    }
    i && (e["ConfigCache.All"] = Math.round(i)),
    n && (e["ConfigFetch.All"] = Math.round(n))
}
setConfigTimingsObject(e) {
    this.configTimings = e
}
getCacheKey(e) {
    return null === e ? null : this.removeCmsPathFromRelativeUrl(e) + "_" + this.storageKey
}
_populateConfigMapFromIndexedDbAsync() {
    return (0,
    n.mG)(this, void 0, void 0, (function*() {
        let e;
        try {
            if (!this.useIndexedDb || !this.useWebWorkerToCache)
                return;
            try {
                const e = (0,
                C.$o)().getItem(this.peregrineFlightsKey);
                if (e && this.peregrineFlights && e !== this.peregrineFlights)
                    return void (this.peregrineFlights.indexOf("prg-lsconfigs") >= 0 &&
                    this.resolverErrors.push(Object.assign(Object.assign({}, s.zTW), {
                        message: "Cached configs are for different flight"
                    })))
            } catch (e) {
                this.resolverErrors.push(Object.assign(Object.assign({},
                s.W1d.PrgFlightLsReadError), {
                    message: "Error reading prg flights from local storage",
                    pb: Object.assign(Object.assign({}, s.W1d.PrgFlightLsReadError.pb), {
                        customMessage: e
                    })
                })))
            }
        }
        const t = performance.now();
        let i;
        this.configMap.clear();
        const {_idbConfigReadPromise: n, _idbConfigLookup: r} = window;
        if (i = (r || {})[this.storageKey],
        i ? e = "pre-initialized config cache" : n ? (e = "pre-initialized IndexedDb read",
        yield n,
        i = (window._idbConfigLookup || {})[this.storageKey]) : (e = "IndexedDb bulk read",
        yield this.initializeIndexedDb(),
        i = yield this.indexedDb.getObject(this.storageKey)),
        !i || 0 === i.size)

```

```

        return void o.k.log(`Resolver: Bulk read of configs from ${e} didn't find any
configs.`);
        this.populateConfigMapFromCachedConfigs(i, e),
        this.addConfigTiming("IdxInitAndReadAll", t, "cache")
    } catch (t) {
        this.resolverErrors.push(Object.assign(Object.assign({},
s.W1d.IndexedDbBulkReadFailed), {
            message: "IndexedDb bulk read failed",
            pb: Object.assign(Object.assign({}, s.W1d.IndexedDbBulkReadFailed.pb), {
                customMessage: `IndexedDb bulk read from ${e} failed. Error: ${t}`
            })
        })),
        this.useIndexedDb = !1
    }
}
))
}
_initializeIndexedDb() {
    return (0,
n.mG)(this, void 0, void 0, (function*() {
        if (this.useIndexedDb)
            try {
                const {_idxbConfigOpenPromise: e} = window;
                yield this.indexedDb.initializeIndexedDb(1, "Configurations_12", "wwConfigs", e),
                o.k.log("Resolver: IndexedDb initialized in main thread.")
            } catch (e) {
                this.resolverErrors.push(Object.assign(Object.assign({},
s.W1d.IndexedDbInitFailed), {
                    message: "IndexedDb initialization failed",
                    pb: Object.assign(Object.assign({}, s.W1d.IndexedDbInitFailed.pb), {
                        customMessage: e
                    })
                })),
            }
        }
    )),
}
populateConfigMapFromCachedConfigs(e, t) {
    let i = 0;
    e.forEach((e=>{
        if (!e.configIndexHref || this.isConfigStale(e.storageTimestamp))
            i++;
        else {
            const t = this.getCacheKey(e.configIndexHref);
            this.configMap.set(t, e)
        }
    }
    )),
    o.k.log(`Resolver: Found ${e.size - i} valid configs out of ${e.size} from ${t}`)
}
prgFlightsSameAsLocalStorage() {
    try {
        const e = (0,
C.$o)().getItem(this.peregrineFlightsKey);
        return e && this.peregrineFlights && e === this.peregrineFlights
    } catch (e) {
        this.resolverErrors.push(Object.assign(Object.assign({}, s.W1d.PrgFlightLsReadError), {

```

```

        message: "Error reading prg flights from localStorage",
        pb: Object.assign(Object.assign({}, s.W1d.PrgFlightLsReadError.pb), {
            customMessage: e
        })
    )))
}
return !1
}
getConfigsCacheLocalStorageKey() {
    const {audienceMode: e, pageType: t} = this.currentTargetScope || {}
    , i = c.jG.LocaleContentMarket || {};
    return `config_hash_${e}_${i.language}_${i.market}_${t}_${c.jG.AppType}`
}
getConfigCacheProperties() {
    let e;
    try {
        if (e = c.jG.ConfigCacheProperties,
            !this.prgFlightsSameAsLocalStorage())
            return this.purgeRenderCacheUponConfigChanges(!1),
                e;
        if (e) {
            const t = (0,
                C.$o()).getItem(this.getConfigsCacheLocalStorageKey());
            if (t) {
                const {bundleHash: i, configHash: n, locHash: r} = JSON.parse(t) || {};
                i && n && r && (e.lastBundleHash = i,
                    e.lastConfigHash = n,
                    e.lastLocHash = r)
            }
        }
        return e
    } catch (e) {
        o.k.logError(`Error getting config hashes from ls: ${e}`)
    }
    return e
}
writeConfigCacheProperties() {
    if (c.jG.IsGitConfigs)
        try {
            const {bundleHash: e, configHash: t, locHash: i} = c.jG.ConfigCacheProperties || {};
            e && t && i && (0,
                C.$o()).setItem(this.getConfigsCacheLocalStorageKey(), JSON.stringify({
                    bundleHash: e,
                    configHash: t,
                    locHash: i
                }))
        } catch (e) {
            o.k.logError(`Error writing config hashes to ls: ${e}`)
        }
}
writeCbidInLocalStorage(e) {
    const t = `cbid_${c.jG.AppType || ""}`;
    try {
        (0,
            C.$o()).setItem(t, e)
    } catch (i) {
        throw `Error writing cbid: ${e} to local storage with key ${t}. Error: ${i}`
    }
}

```

```

    }
  }
}
let we = new Se;
const Te = {
  getRootConfig: e=>we.getRootConfig(e),
  getEntryPointConfigRef: ()=>we.getEntryPointConfigRef(),
  getConfig: e=>we.getConfig(e),
  mergeConfig: e=>we.mergeConfig(e),
  resolveConfigIndex: e=>we.resolveConfigIndex(e),
  targetScopeMatched: e=>we.targetScopeMatched(e),
  getConfigTimings: (e={},t=!1)=>we.getConfigTimings(e, t),
  getResolverErrors: ()=>we.getResolverErrors(),
  refreshConfigCache: ()=>we.refreshConfigCache(),
  removeCachedConfig: e=>we.removeCachedConfig(e),
  clearConfigCache: ()=>we.clearConfigCache(),
  getInstance: ()=>we,
  setTargetScopeAndConfigServiceParams:
()=>we.setTargetScopeAndConfigServiceParams(),
  initialize: (e,t)=>we.initialize(e, t),
  getConfigService: ()=>we.getConfigService(),
  overrideConfig: (e,t,i)=>we.overrideConfig(e, t, i),
  overrideCurrentRequestTargetScope: e=>we.overrideCurrentRequestTargetScope(e),
  overrideCurrentRequestEnvironment: e=>we.overrideCurrentRequestEnvironment(e),
  generateKey: ()=>we.generateKey(),
  clearInternalState: ()=>we.clearInternalState(),
  initializeCaching: e=>we.initializeCaching(e),
  getConfigServiceParameters: ()=>we.getConfigServiceParameters(),
  setConfigTimingsObject: e=>we.setConfigTimingsObject(e),
  getCacheKey: e=>we.getCacheKey(e),
  updateServerCache: (e,t)=>we.updateServerCache(e, t)
}
},
32181: function(e, t, i) {
  "use strict";
  function n(e) {
    return a(e, (e=>e.configRef.experienceType), (e=>e.experienceType), null)
  }
  function r(e) {
    return a(e, (e=>e.configRef), (e=>e.href), (e=>e))
  }
  function o(e) {
    return `${e.experienceType}_${e.instanceSrc}_${e.sharedNs || ""}`
  }
  function s(e) {
    return e && null !== e.instanceId && !!a(e, (e=>e.configRef && e.configRef.experienceType && e.configRef.instanceSrc), (e=>e.experienceType && null !== e.href), null)
  }
  function a(e, t, i, n, r) {
    if (void 0 === r && (r = null),
    null !== e) {
      if ("string" === typeof e)
        return n && n(e) || r;
      const o = e;
      if (o.configRef)
        return t && t(o) || r;
      const s = e;

```

```

        if (i)
            return i(s) || r
    }
    return r
}
i.d(t, {
    B5: function() {
        return o
    },
    Fr: function() {
        return r
    },
    M: function() {
        return n
    },
    oO: function() {
        return s
    }
})
},
2040: function(e, t, i) {
    "use strict";
    i.d(t, {
        AU: function() {
            return a
        },
        Cd: function() {
            return R
        },
        DB: function() {
            return p
        },
        H1: function() {
            return O
        },
        It: function() {
            return L
        },
        JJ: function() {
            return k
        },
        Ji: function() {
            return m
        },
        Kz: function() {
            return h
        },
        Li: function() {
            return b
        },
        Ny: function() {
            return S
        },
        Qw: function() {
            return f
        },
        X8: function() {

```

```
    return u
  },
  Xs: function() {
    return n
  },
  Yu: function() {
    return A
  },
  Z7: function() {
    return D
  },
  Zx: function() {
    return s
  },
  _J: function() {
    return o
  },
  cp: function() {
    return l
  },
  cs: function() {
    return y
  },
  gb: function() {
    return E
  },
  js: function() {
    return d
  },
  l7: function() {
    return w
  },
  m$: function() {
    return v
  },
  nM: function() {
    return C
  },
  ob: function() {
    return P
  },
  pv: function() {
    return F
  },
  rD: function() {
    return l
  },
  um: function() {
    return c
  },
  uw: function() {
    return g
  },
  wG: function() {
    return T
  },
  x$: function() {
```

```

        return r
    }
});
const n = "msnewsroot"
, r = {
    html: "html",
    head: "head",
    body: "body"
}
, o = {
    manifestAttributeName: "manifest",
    pagesRefreshData: "ac_prd"
}
, s = "data-client-settings"
, a = "data-pagetype"
, c = "data-info"
, d = "data-js"
, l = "dir"
, u = "data-service-url"
, p = "data-telemetry-id"
, g = "data-page-product"
, h = "data-page-type"
, f = 2
, m = "APP_ANON"
, v = "aace"
, b = "ace"
, y = "OSATE"
, C = "child"
, S = "nurturingAccepted"
, w = "recommended-search-enabled"
, T = "search-history-enabled"
, k = "left-rail-enabled"
, O = "side-bar-enabled"
, E = "no-search-history-expected-auth"
, A = {
    activityId: "x-client-activityid",
    adsReferer: "ads-referer",
    authorization: "Authorization",
    entAuthorization: "Ent-Authorization",
    muid: "MUID",
    rpsToken: "UserAuthToken",
    taboolaSessionId: "taboola-sessionId",
    userIdToken: "UserIdToken"
}
, l = {
    traceId: "ddd-activityid"
}
, P = "IDXId";
var x, M;
!function(e) {
    e.Presentation = "presentation"
}(x || (x = {})),
function(e) {
    e.Unknown = "Unknown",
    e.Portrait = "Portrait",
    e.Landscape = "Landscape"
}(M || (M = {}));

```



```

const L = {
  pageVersions: "pageVersions"
}
, D = "https://microsoftnews.msn.com/"
, F = "selectedPivot";
var R;
!function(e) {
  e[e.Undefined = 0] = "Undefined",
  e[e.Basic = 1] = "Basic",
  e[e.Advanced = 2] = "Advanced",
  e[e.Premium = 3] = "Premium"
}(R || (R = {}))
},
970: function(e, t, i) {
  "use strict";
  i.d(t, {
    L: function() {
      return s
    }
  });
  var n = i(33379)
  , r = i(70493);
  let o;
  function s() {
    return o || (o = new URLSearchParams(location.search)),
    o
  }
  (0,
  n.N)() || (0,
  r.U) (()=>{
    o = null
  }
  ))
},
66588: function(e, t, i) {
  "use strict";
  function n(e) {
    return new Promise((t=>setTimeout(t, e)))
  }
  i.d(t, {
    rh: function() {
      return n
    }
  })
},
1334: function(e, t, i) {
  "use strict";
  i.d(t, {
    Gg: function() {
      return a
    },
    WW: function() {
      return c
    },
    tk: function() {
      return s
    }
  })
}

```

```

});
let n = !1;
const r = new Set
, o = [];
var s;
function a(e, t) {
  t ? r.add(e) : r.delete(e),
  n = r.size > 0;
  for (const i of o)
    i(e, t)
}
function c(e) {
  o.push(e)
}
!function(e) {
  e.msRewards = "msRewards",
  e.coachmark = "coachmark",
  e.search = "search",
  e.settings = "settings",
  e.addTopSite = "addTopSite",
  e.editTopSite = "editTopSite",
  e.actionMenuOpen = "actionMenuOpen",
  e.hamburgerMenu = "hamburgerMenu",
  e.pivot = "pivot",
  e.searchHistoryMoreOptions = "searchHistoryMoreOptions",
  e.signInControl = "signInControl",
  e.waffle = "waffle",
  e.toast = "toast",
  e.museumCard = "museumCard",
  e.voiceSearchWC = "voiceSearchWC",
  e.imageSearch = "imageSearch",
  e.editWelcomeGreeting = "editWelcomeGreeting",
  e.editLocationMarker = "editLocationMarker",
  e.notificationBell = "notificationBell"
}(s || (s = {}))
},
2278: function(e, t, i) {
  "use strict";
  i.d(t, {
    HB: function() {
      return g
    }
  });
  var n = i(47903)
, r = i(58155)
, o = i(33379)
, s = i(12884)
, a = i(66213)
, c = i(54804);
const d = "//assets.msn.com"
, l = "//assets.msn.cn"
, u = e=>"localhost.msn.com" === e.split(":", 1)[0]
, p = (e,t,i)=>{
  const s = new URLSearchParams(e)
, p = "true" === s.get("renderWidget")
, g = "true" === s.get("useDeployedBundles")
, h = ((e,t)=>t ? d : u(e) ? `/${e}` : a.jG.IsChinaCompliance ? l : d)(t, p || g);

```

```

if (s.has("entry")) {
  const e = s.get("entry").split("/").slice(0, -1).join("/") + "/";
  if (h)
    return h + e
} else {
  if (h && u(t) && !g) {
    if ((0,
    o.N)())
      return i ? h + i : i;
    return h + __WEBPACK_LOCAL_STATICS_PATH__
  }
  if (h) {
    const t = c.Al.ClientSettings && c.Al.ClientSettings.queryparams
      , o = (e || "").substring(1)
      , s = (t || "").substring(1);
    let a = o + "&" + s;
    a = decodeURIComponent(a);
    const d = new n.h(a).get("bundles")
      , l = r.c.getParamsWithItems(a).find((e=>"spalink" === e.key));
    let u = l && l.value && l.value.split("/");
    u && "" === u[0] && (u = u.slice(1));
    const p = u && u[0];
    if (i) {
      const e = i.split("/");
      return e[4] = p || (d || "latest"),
      h + e.join("/")
    }
  }
}
return i
}
, g = ()=>{
  i.p = p((0,
  s.zp)(), (0,
  s.zw)(), i.p)
}
},
44979: function(e, t, i) {
  "use strict";
  i.d(t, {
    DO: function() {
      return c
    },
    Nd: function() {
      return a
    },
    fH: function() {
      return s
    }
  });
  var n = i(66213)
    , r = i(64306)
    , o = i(70587);
  class s {
    constructor({params: e, qspPrefix: t, spec: i}={}, n) {
      this.requestData = new r.m(i || o.j4,t || o.mx),
      e && this.requestData.loadQueryParams(e),

```

```

        n && (this.RequestId = n)
    }
    get requestId() {
        return this.RequestId || this.app.ActivityId
    }
    get app() {
        return n.jG
    }
    get data() {
        return this.requestData.data
    }
}
function a(e, t, i=!0) {
    if ("function" == typeof e) {
        const t = e();
        if (t || 0 === t)
            return t
    }
    if (i)
        throw new Error("Expected " + t + " to return value. Possible invalid RequestContext spec
used or the spec doesn't contain this data.")
}
function c(e) {
    return a(e.data.locationHref, "locationHref", !1)
}
},
78468: function(e, t, i) {
    "use strict";
    i.d(t, {
        E: function() {
            return n
        }
    });
    const n = {
        prod: "//img-s-msn-com.akamaized.net/tenant/amp/entityid/"
    }
},
40537: function(e, t) {
    "use strict";
    t.Z = function(e, ...t) {
        if (e) {
            const i = /{([\d]+)}/g
            , n = [];
            let r = i.exec(e)
            , o = 0
            , s = 0;
            for (; null !== r; )
                s = r.index,
                n.push(e.substring(o, s)),
                n.push(t[r[1]]),
                o = i.lastIndex,
                r = i.exec(e);
            return n.push(e.substring(o)),
            n
        }
    }
}
},
},

```

```

46380: function(e, t, i) {
  "use strict";
  i.d(t, {
    B: function() {
      return n
    }
  });
  const n = {
    trackAppErrorEvent: ()=>{}
    ,
    sendSinglePageViewBeacon: ()=>{}
    ,
    trackPartialImpression: ()=>{}
    ,
    trackEvent: ()=>{}
    ,
    setTrackingAttrs: null
  }
},
17318: function(e, t, i) {
  "use strict";
  i.d(t, {
    Sm: function() {
      return m
    },
    br: function() {
      return b
    },
    cb: function() {
      return v
    }
  });
  var n = i(33940)
    , r = (i(73040),
i(2140));
  function o(e) {
    const t = (0,
r.s)();
    return function(i, n) {
      if (n || (n = {}),
!s(n, "Referer")) {
        const e = "string" == typeof i ? i : i.url;
        !function(e, t, i, n) {
          const r = (c[n] || c[a])(e, t);
          if (delete i.referrerPolicy,
!r)
            return;
          i.headers = i.headers || {},
            i.headers.Referer = r
        }(t.url, e, n, n.referrerPolicy)
      }
      return s(n, "User-Agent") || function(e, t) {
        e.headers = e.headers || {},
          e.headers["User-Agent"] = `${t} (via node-fetch)`
      }(n, t.userAgent),
        e(i, n)
    }
  }
}

```

```

}
function s(e, t) {
  return e.headers && void 0 !== e.headers[t]
}
const a = "strict-origin-when-cross-origin"
, c = {
  "no-referrer": (e,t)=>{}

  ,
  "no-referrer-when-downgrade": (e,t)=>d(e, t) ? void 0 : e.href,
  origin: (e,t)=>e.origin + "/",
  "origin-when-cross-origin": (e,t)=>l(e, t) ? e.href : e.origin + "/",
  "same-origin": (e,t)=>l(e, t) ? e.href : void 0,
  "strict-origin": (e,t)=>d(e, t) ? void 0 : e.origin + "/",
  "strict-origin-when-cross-origin": (e,t)=>l(e, t) ? e.href : c["strict-origin"](e, t),
  "unsafe-url": (e,t)=>e.href
};
function d(e, t) {
  return "https:" === e.protocol && t.startsWith("http:")
}
function l(e, t) {
  return t.startsWith(e.origin + "/")
}
}
var u = i(33379)
, p = i(33954);
let g, h;
class f {
  constructor() {
    "undefined" !== typeof AbortController && (this.controller = new AbortController)
  }
  abort() {
    return !!this.controller && (this.controller.abort(),
    !0)
  }
  setAbortSignal(e) {
    this.controller && (e.signal = this.controller.signal)
  }
}
function m(e, t, i, r, o, s) {
  return (0,
  n.mG)(this, void 0, void 0, (function*() {
    o || (o = fetch),
    r || (r = new f),
    (0,
    u.N)() && (s = !1);
    let n = null;
    if (t > 0 && (n = 1e4,
    n = setTimeout((()=>=>{
      if (!r.abort())
        throw new Error(`Fetch for ${e} aborted due to timeout of ${t} ms. AbortController is
not supported.`)
    }
    ), t)),
    i || (i = {
      method: "GET"
    }
    ),
    !(0,
    u.N)() && !i.agent && g && h) {

```

```

    const e = function(e) {
      return "http:" === e.protocol ? g : h
    };
    i.agent = e
  }
  i.signal || r.setAbortSignal(i);
  const a = performance.now();
  let c, d = 0;
  const l = {};
  return o(e, i).then((e=>(d = e.status,
s && (l.cluster = e.headers.get("x-fabric-cluster"),
l.afd = e.headers.get("x-msedge-ref"),
e))).catch((i=>{
  if (c = i,
  "AbortError" === i.name)
    throw new Error(`Fetch for ${e} aborted due to timeout of ${t} ms.`);
  throw new Error(i)
}
)).finally(((()=>{
  if (!(0,
u.N)()) {
    const i = {
      abortableFetch: {
        url: e,
        statusCode: d,
        timeElapsed: (performance.now() - a).toFixed(2),
        timeOut: t.toFixed(2),
        errorMessage: c && c.message,
        errorName: c && c.name,
        errorCode: c && c.code,
        errorType: c && c.type,
        cluster: l.cluster,
        afd: l.afd
      }
    };
    p.k.logSingleObject(i, !0)
  }
  n && clearTimeout(n)
}
))
}
))
}
function v() {
  return {
    abortToken: null,
    timeoutMs: 900,
    fetchImpl: o(fetch)
  }
}
function b(e, t, i) {
  return (0,
n.mG)(this, void 0, void 0, (function*() {
  return i || (i = v()),
  m(e, i.timeoutMs, t, i.abortToken, i.fetchImpl, i.trackApiClusterInServer)
}
))
}

```

```

    }
  },
  49926: function(e, t, i) {
    "use strict";
    i.d(t, {
      AE: function() {
        return o
      }
    });
    var n = i(46336);
    let r;
    function o(e, t) {
      if (!e)
        return null;
      if (t)
        return function(e) {
          const t = document.cookie.match(`\\b${e}=[^;]*`);
          return t ? (0,
            n.fB)(t[1]) : null
        }(e);
      if (!r) {
        const e = "undefined" != typeof document && document.cookie.split("; ");
        r = {};
        const t = e && e.length;
        for (let i = 0; i < t; i++) {
          const t = e[i].split("=");
          r[t[0].toLocaleLowerCase()] = (0,
            n.fB)(t[1])
        }
      }
      const i = e.toLocaleLowerCase();
      return r[i] || null
    }
  },
  41115: function(e, t, i) {
    "use strict";
    i.d(t, {
      N6: function() {
        return s
      },
      j3: function() {
        return o
      }
    });
    let n = {}
    , r = {};
    function o(e, t) {
      if (n[e] === t)
        return;
      n[e] = t;
      const i = r[e];
      if (i)
        for (const e of i)
          e(t)
    }
    function s(e, t) {
      let i = r[e];

```



```

        i || (i = []),
        r[e] = i),
        i.push(t);
        const o = n[e];
        o && t(o)
    }
},
56965: function(e, t, i) {
    "use strict";
    i.d(t, {
        D: function() {
            return n
        }
    });
    var n, r = i(12884);
    !function(e) {
        e.addSegoeUIVariableFont = function() {
            const e = document.createElement("style");
            e.setAttribute("type", "text/css");
            const t = (0,
            r.Td)().endsWith(".cn") ? "https://assets.msn.cn" : "https://assets.msn.com";
            e.appendChild(document.createTextNode(`\n                @font-face {\n                    font-
display: swap;\n                    font-family: "Segoe UI";\n                    font-style: normal;\n
font-weight: 100 900;\n                    src: url(${t}/staticsb/statics/latest/fonts/segoeuivf/SegoeUI-
Roman-VF-subset_web.woff2) format('woff2');\n                }\n                body {\n                    font-
family: "Segoe UI";\n                    margin: 0;\n                }`)),
            document.head.appendChild(e)
        }
    }(n || (n = {}))
},
93698: function(e, t, i) {
    "use strict";
    i.d(t, {
        $: function() {
            return d
        }
    });
    var n = i(33940)
    , r = i(33954)
    , o = i(21050)
    , s = i(12884)
    , a = i(33379)
    , c = i(58155);
    class d {
        constructor() {
            this.idb = (0,
            s.bs)()
        }
        get supported() {
            return !!this.idb || ((0,
            a.N)() && r.k && r.k.log("window.indexedDB is not supported."),
            !1)
        }
        get isCachingAllowed() {
            const e = (0,
            s.zp)();
            if (e) {

```

```

        const t = c.c.getQueryParameterByName("enableIndexedDbOperation", e);
        if (t)
            return "true" === t.toLocaleLowerCase()
    }
    return !0
}
get isGetAllAllowed() {
    const e = (0,
    s.zp)();
    if (e) {
        const t = c.c.getQueryParameterByName("allowGetAllOverCursor", e);
        if (t)
            return "true" === t.toLocaleLowerCase()
    }
    return !(IDBObjectStore.prototype || IDBObjectStore.prototype.getAll)
}
_setIndexedDb(e) {
    this.idb = e
}
_getIdbPromise() {
    return this.idbPromise
}
}
getObject(e) {
    return (0,
    n.mG)(this, void 0, void 0, (function*() {
        let t;
        return yield this.withIdbStore("readonly", "getObject", (i=>{
            t = i.get(e)
        }
        )),
        t.result
    }
    ))
}
getAll() {
    return (0,
    n.mG)(this, void 0, void 0, (function*() {
        let e;
        return yield this.withIdbStore("readonly", "getAll", (t=>{
            e = t.getAll()
        }
        )),
        e.result
    }
    ))
}
getAllObjects() {
    return (0,
    n.mG)(this, void 0, void 0, (function*() {
        if (this.isGetAllAllowed)
            return this.getAll();
        const e = [];
        return yield this.withIdbStore("readonly", "getAllObjects", (t=>{
            t.openCursor().onsuccess = function(t) {
                const i = t.target && t.target.result ? t.target.result : void 0;
                i && i.value && (e.push(i.value),
                i.continue())
            }
        }
        ))
    }
    ))
}

```

```

    }
  }
 )),
  e
}
))
}
setObject(e, t) {
  return (0,
  n.mG)(this, void 0, void 0, (function*() {
    return yield this.withIdbStore("readwrite", "setObject", (i=>{
      i.put(t, e)
    })
  ))
  })
  ))
}
removeObject(e) {
  return (0,
  n.mG)(this, void 0, void 0, (function*() {
    return yield this.withIdbStore("readwrite", "removeObject", (t=>{
      t.delete(e)
    })
  ))
  })
  ))
}
clearObjects() {
  return (0,
  n.mG)(this, void 0, void 0, (function*() {
    return yield this.withIdbStore("readwrite", "clearObjects", (e=>{
      e.clear()
    })
  ))
  })
  ))
}
initializeIndexedDb(e=1, t="Default", i="MicrosoftNews", r=null) {
  return (0,
  n.mG)(this, void 0, void 0, (function*() {
    this.storeName = t,
    this.perfTimeline = (0,
    o.oA)(`IndexedDB-${t}`, t),
    this.idbPromise = r || new Promise(((n,r)=>{
      const o = this.perfTimeline && this.perfTimeline.startMeasure("open").endMeasure
      , s = this.idb.open(i, e);
      s.onerror = ()=>{
        o && o("error"),
        r(s.error)
      }
      ,
      s.onsuccess = ()=>{
        o && o(),
        n(s.result)
      }
      ,
      s.onupgradeneeded = ()=>{

```

```

        s.result.createObjectStore(t)
    }
}
))
}
))
}
withIdbStore(e, t, i) {
    return (0,
    n.mG)(this, void 0, void 0, (function*() {
        return this.idbPromise.then((n=>new Promise(((r,o)=>{
            const s = this.perfTimeline && this.perfTimeline.startMeasure(t).endMeasure
            , a = n.transaction(this.storeName, e);
            a.oncomplete = ()=>{
                s && s(),
                r()
            }
            ,
            a.onabort = a.onerror = ()=>o(a.error),
            i(a.objectStore(this.storeName))
        }
        ))))
    }
    ))
}
}
},
8228: function(e, t, i) {
    "use strict";
    function n() {
        try {
            return localStorage
        } catch (e) {
            return null
        }
    }
    function r() {
        try {
            return sessionStorage
        } catch (e) {
            return null
        }
    }
    i.d(t, {
        N: function() {
            return r
        },
        U: function() {
            return n
        }
    })
}
},
70694: function(e, t, i) {
    "use strict";
    i.d(t, {
        p: function() {
            return n
        }
    })
}

```

```

    }
  });
  var n, r = i(12108), o = i(66213), s = i(54804);
  !function(e) {
    e.isDhpPage = function() {
      return s.Al.ClientSettings.pagetype === r.G.DHP
    }
    ,
    e.isNtpPage = function() {
      return s.Al.ClientSettings.pagetype === r.G.NTP
    }
    ,
    e.fiveColSupported = function() {
      return o.jG.EnableFiveColLayout
    }
    ,
    e.sixColSupported = function() {
      return o.jG.EnableSixColLayout
    }
  }(n || (n = {}))
},
46336: function(e, t, i) {
  "use strict";
  function n(e) {
    try {
      return JSON.parse(e)
    } catch (e) {
      return null
    }
  }
  function r(e, t) {
    const i = parseInt(e);
    return isNaN(i) ? t : i
  }
  function o(e) {
    let t;
    return null != e && (t = n(e),
    null != t) ? t : null
  }
  function s(e) {
    try {
      return decodeURIComponent(e)
    } catch (e) {}
  }
  i.d(t, {
    dW: function() {
      return n
    },
    fB: function() {
      return s
    },
    hh: function() {
      return r
    },
    sF: function() {
      return o
    }
  })
}

```

```

    })
  },
  31293: function(e, t, i) {
    "use strict";
    i.d(t, {
      $z: function() {
        return s
      },
      Pz: function() {
        return o
      },
      cf: function() {
        return a
      }
    });
    var n = i(2040)
      , r = i(65337);
    function o() {
      (0,
      r.$o()).removeItem(n.pv)
    }
    function s() {
      return (0,
      r.$o()).getItem(n.pv)
    }
    function a(e) {
      (0,
      r.$o()).setItem(n.pv, e)
    }
  },
  70493: function(e, t, i) {
    "use strict";
    i.d(t, {
      U: function() {
        return r
      }
    });
    const n = [];
    function r(e) {
      n.push(e)
    }
  },
  36803: function(e, t, i) {
    "use strict";
    i.d(t, {
      R: function() {
        return n
      }
    });
    const n = e=>e && "string" == typeof e && e.trim && !!e.trim()
  },
  47903: function(e, t, i) {
    "use strict";
    i.d(t, {
      h: function() {
        return n
      }
    })
  }

```

```

});
class n {
  constructor(e) {
    this.searchParams = Object.create(null),
    this.parseQueryString(e)
  }
  set(e, t) {
    return null != t && (this.searchParams[e] = t),
    this
  }
  get(e) {
    return this.searchParams[e]
  }
  delete(e) {
    delete this.searchParams[e]
  }
  toString() {
    const e = Object.keys(this.searchParams);
    return e.length ? e.sort().map((e=>`${e}=${this.searchParams[e]}`).join("&") : ""
  }
  parseQueryString(e) {
    e && ("?" === e.charAt(0) && (e = e.substring(1)),
    e.split("&").forEach((e=>{
      const t = e.split("=")
      , i = t[0];
      this.get(i) || (this.searchParams[i] = t[1])
    }
    )))
  }
}
},
58155: function(e, t, i) {
  "use strict";
  i.d(t, {
    c: function() {
      return n
    }
  });
  var n, r = i(88352), o = i(79022), s = i(54433), a = i(92170), c = i(13578), d = i(50769), l =
i(37242), u = i(12884);
  !function(e) {
    const t = /^[^A-Za-z0-9]+/g;
    function i(e, t=!1) {
      if (!0,
      o.Z)(e))
        return null;
      return p((e || "").split("?")[1], t)
    }
    function n(e) {
      return e = e.replace(/\+/g, " "),
      e = decodeURIComponent(e)
    }
    function p(e, t=!1) {
      const i = [];
      if (e && e.startsWith("?") && (e = e.substring(1)),
      e) {
        const r = (e = e.split("#")[0]).split("&");

```

```

    for (let e = 0; e < r.length; e++) {
        const o = r[e].split("=");
        let a = o[0]
            , c = o[1];
        t && (a = n(a),
            c && (c = n(c)));
        const d = {
            key: a,
            value: c
        }
        , l = (0,
            s.Z)(i, (e=>e.key === d.key));
        -1 === l ? i.push(d) : i[l] = d
    }
}
return i
}
e.getParamsFromUrl = i,
e.encodeURIComponentForPrime = function(e) {
    return encodeURIComponent(e.replace(t, "-"))
}
,
e.getParams = p,
e.getParamsWithItems = function(e, t=!1) {
    const i = [];
    if (e) {
        e.startsWith("?") && (e = e.substring(1));
        const r = (e = e.split("#")[0]).split("&");
        for (let e = 0; e < r.length; e++) {
            const o = r[e].split("=");
            let s = o[0]
                , a = o[1];
            if (t && (s = n(s),
                a && (a = n(a))),
                "item" === s.toLowerCase()) {
                a = a.replace(":::", ";;;");
                const e = a.split(":");
                if (2 === e.length) {
                    s = e[0],
                    a = e[1].replace(";;;", "::::");
                    const t = {
                        key: s,
                        value: a
                    };
                    -1 === i.findIndex((e=>e.key === t.key)) && i.push(t)
                }
            }
        }
    }
}
return i
}
;
const g = {};
function h(e) {
    const t = {}
        , n = i(e, !0);
    return n && n.length && n.forEach((e=>t[e.key] = e.value)),

```



```

    t
  }
  e.getQueryParameterByName = function(e, t) {
    g[t] || (g[t] = h(t));
    const i = g[t][e];
    return void 0 !== i ? i : null
  }
  ,
  e.isValidUrl = function(e, t) {
    return (0,
    o.Z)(e) && e.length > 0 && (!t || t && 0 === e.indexOf("http"))
  }
  ,
  e.keyValueArrayToQueryString = function(e) {
    return !(0,
    a.Z)(e) || (0,
    c.Z)(e) ? "" : e.filter((e=>r.b.isKeyValuePair(e, (e=>"string" == typeof e), (e=>"string" ==
typeof e))))).map((e=>e.key + "=" + e.value)).join("&")
  }
  ,
  e.getParamsObj = h,
  e.joinSubpathToUrl = function(e, t) {
    const i = e.href
    , n = (0,
    d.Z)(i, "/")
    , r = (0,
    l.Z)(t, "/");
    return new URL(`${n}/${r}`)
  }
  ,
  e.updateSearchParam = function(e, t, i) {
    return e && e.searchParams && e.searchParams.get(t) && e.searchParams.set(t, i),
    e
  }
  ,
  e.appendSearchParam = function(e, t, i, n) {
    return e && (e.searchParams || n ? e.searchParams.append(t, i) : e = new URL(e.href +
(e.search.indexOf("?") >= 0 ? "&" : "?") + t + "=" + i)),
    e
  }
  ,
  e.getAbsoluteUrl = function(e) {
    return e.indexOf(":/") > 0 || 0 === e.indexOf("/") ? e : (0,
    u.Dp)() + e
  }
  }(n || (n = {}))
},
88352: function(e, t, i) {
  "use strict";
  i.d(t, {
    b: function() {
      return n
    }
  });
  var n, r = i(79022), o = i(43698);
  !function(e) {
    function t(e) {

```

```

    return null !== e
  }
  e.isNotNullOrUndefined = t,
  e.isDefined = function(e) {
    return void 0 !== e
  }
  ,
  e.isKeyValuePair = function(t, i, n) {
    return e.isNonNullObject(t) && i(t.key) && n(t.value)
  }
  ,
  e.isNonNullObject = function(e) {
    return e && "object" === typeof e
  }
  ,
  e.isNotNull = function(e) {
    return null !== e
  }
  ,
  e.isNullOrWhiteSpace = function(e) {
    return !(0,
    r.Z)(e) || "" === e.trim()
  }
  ,
  e.toNumber = function(e, t=-1) {
    if (!e)
      return t;
    const i = (0,
    o.Z)(e);
    return isNaN(i) ? t : i
  }
  ,
  e.arrayHasData = function(e) {
    return !!t(e) && (e.constructor === Array && e.length > 0)
  }
  ,
  e.stringHasData = function(e) {
    return (0,
    r.Z)(e) && e.trim().length > 0
  }
  ,
  e.objectToString = function e(t) {
    let i = ""
    , n = !0;
    if ("object" !== typeof t)
      return i;
    for (const r in t)
      "object" === typeof t[r] ? i += n ? `${e(t[r])}` : `-${e(t[r])}` : i += n ? `${t[r]}` : `-${t[r]}`,
      n = !1;
    return i
  }
  ,
  e.removeHyphens = function(e) {
    if (e)
      return e.replace(/-/g, "")
  }
}(n || (n = {}))

```

```

},
94788: function(e, t, i) {
  "use strict";
  i.d(t, {
    Fr: function() {
      return g
    },
    mS: function() {
      return f
    },
    ot: function() {
      return h
    },
    rh: function() {
      return m
    },
    yb: function() {
      return c
    }
  });
  var n = i(21050)
    , r = i(26415)
    , o = i(33954)
    , s = i(49972)
    , a = i(33379);
  let c;
  const d = new Map;
  let l;
  const u = (0,
  n.oA)("WebWorkerUtility", "WebWorkerUtility", !0)
    , p = new Map
    , g = e=>{
    if (!e)
      return;
    const t = p.get(e);
    return t ? (p.delete(e),
    t) : void 0
  }
  ;
  function h(e, t, i=!0) {
    const n = {
      id: e && e.id || "",
      fetched: !1,
      payload: null
    };
    if (!c || !e || !e.id)
      return Promise.resolve(n);
    const s = u && u.startMeasure(e.id).endMeasure
      , a = p.get(e.id);
    if (a)
      return p.delete(e.id),
      s && s("standbymessage"),
      Promise.resolve(a);
    let g, h;
    t && (h = new Promise((a=>{
      g = setTimeout((())=>{
        d.delete(e.id);

```

```

const c = `Web worker request timed out after ${t}ms for request id: [${e.id}]`;
i && (! ? l(Object.assign(Object.assign({}, r.ZaX.MessageTimeout), {
  message: "Web worker request timed out",
  pb: Object.assign(Object.assign({}, r.ZaX.MessageTimeout.pb), {
    customMessage: c
  })
})) : o.k.logError(c)),
s && s("timeout"),
a(Object.assign(Object.assign({}, n), {
  timeout: !0
}))
}
), t)
}
));
const f = new Promise((t=>{
  d.set(e.id, {
    type: e.type || "data",
    callback: e=>{
      g && clearTimeout(g),
      s && s(),
      t(e)
    }
  })
}
));
return window.webWorker.postMessage({
  id: e.id,
  type: e.type || "data",
  payload: e.payload
}),
t ? Promise.race([f, h]) : f
}
function f(e) {
  c && e && e.id && window.webWorker.postMessage({
    id: e.id,
    type: e.type || "command",
    payload: e.payload || null
  })
}
function m(e) {
  if (!c || !e || "function" !== typeof e)
    return;
  l = function(t) {
    try {
      e(t)
    } catch (e) {
      o.k.logError(`Failed to log web worker AppError. Error: ${!(0,
      s.n)(e)}`)
    }
  }
}
,
window.webWorker.onerror = v;
var t, i;
t = {
  id: "WebWorkerError",
  type: "subscription"
}

```

```

},
i = e=>{
  if (e.payload && "object" === typeof e.payload) {
    const t = e.payload;
    t.pb = Object.assign(Object.assign({}, t.pb), (0,
    r.mnt)()),
    l(t)
  } else
    l(Object.assign(Object.assign({}, r.ZaX.HandledError), {
      message: "Web worker error",
      pb: Object.assign(Object.assign({}, r.ZaX.HandledError.pb), {
        customMessage: JSON.stringify(e.payload || "")
      })
    })))
}

,
c && t && "subscription" === t.type && i && (d.set(t.id, {
  type: "subscription",
  callback: i
}),
window.webWorker.postMessage(t)),
setTimeout(()=>{
  window.webWorkerErrors && Array.isArray(window.webWorkerErrors) &&
(window.webWorkerErrors.forEach((e=>{
  v(e)
  }
)),
delete window.webWorkerErrors)
}
))
}
function v(e) {
  if (!e.filename)
    return c = !1,
    window._isWebWorkerPresent = c,
    window.webWorker.terminate(),
    void l(Object.assign(Object.assign({}, r.ZaX.FileNotFound), {
      message: "Web worker script not found",
      pb: Object.assign(Object.assign({}, r.ZaX.FileNotFound.pb), {
        customMessage: JSON.stringify(b(e))
      })
    })))
  l(Object.assign(Object.assign({}, r.ZaX.RuntimeError), {
    message: "Web worker runtime error",
    pb: Object.assign(Object.assign({}, r.ZaX.RuntimeError.pb), {
      customMessage: JSON.stringify(b(e))
    })
  })))
}
function b(e) {
  return JSON.stringify({
    filename: e.filename,
    message: e.message,
    lineno: e.lineno
  })
}
var y;

```

```

c = !1,
(0,
a.N()) && (c = void 0 !== y ? y : !!window.webWorker,
window._isWebWorkerPresent = c),
c && (window.webWorker.onmessage = e=>{
  const {data: t} = e
  , i = d.get(t.id);
  if (!i)
    return void p.set(t.id, t);
  "data" === i.type && d.delete(t.id);
  const n = i.callback;
  n && n(t)
})
,
setTimeout((()=>{
  window.webWorkerMessages && Array.isArray(window.webWorkerMessages) &&
(window.webWorkerMessages.forEach((e=>{
  e.id && p.set(e.id, e)
  }
)),
delete window.webWorkerMessages)
}
)))
},
64434: function(e, t, i) {
  "use strict";
  var n;
  i.d(t, {
    K: function() {
      return n
    }
  }),
  function(e) {
    e[e.Banner = 999999] = "Banner",
    e[e.CookieWall = 1100] = "CookieWall",
    e[e.Dialog = 900] = "Dialog",
    e[e.Flyout = 700] = "Flyout",
    e[e.Overlay = 600] = "Overlay",
    e[e.Nav = 500] = "Nav",
    e[e.Over = 300] = "Over",
    e[e.Above = 100] = "Above",
    e[e.Default = 0] = "Default",
    e[e.Below = -1] = "Below",
    e[e.Buried = -2] = "Buried"
  }(n || (n = {}))
},
65337: function(e, t, i) {
  "use strict";
  i.d(t, {
    $o: function() {
      return s
    }
  });
  var n = i(77419)
  , r = i(33379);
  class o extends n.C {
    constructor() {

```

```

        let e = null;
        if ((0,
        r.N())
        try {
            e = localStorage
        } catch (e) {}
        super(e)
    }
}
function s() {
    return a
}
let a = new o
},
39125: function(e, t, i) {
    "use strict";
    i.d(t, {
        D: function() {
            return o
        }
    });
    var n = i(26415)
    , r = i(33379);
    function o(e) {
        if ((0,
        r.N()) {
            const t = "storageTest";
            try {
                return window.localStorage.setItem(t, t),
                window.localStorage.removeItem(t),
                !0
            } catch (t) {
                (e || "function" == typeof e) && e(Object.assign(Object.assign({},
n.mmU.LocalStorageDoesntExist), {
                    message: `Local Storage is not defined ${t}`
                }))
            }
        }
    }
    return !1
}
},
93853: function(e, t, i) {
    "use strict";
    i.d(t, {
        y7: function() {
            return s
        }
    });
    var n = i(77419)
    , r = i(33379);
    class o extends n.C {
        constructor() {
            let e = null;
            if ((0,
            r.N())
            try {
                e = "sessionStorage"in window && window.sessionStorage
            }
        }
    }
}

```

```

        } catch (e) {}
        super(e)
    }
}
let s = new o
},
40715: function(e, t, i) {
    "use strict";
    i.d(t, {
        g: function() {
            return o
        }
    });
    var n = i(26415)
        , r = i(33379);
    function o(e) {
        if ((0,
        r.N)()) {
            const t = "storageTest";
            try {
                return window.sessionStorage.setItem(t, t),
                window.sessionStorage.removeItem(t),
                !0
            } catch (t) {
                (e || "function" == typeof e) && e(Object.assign(Object.assign({},
n.mmU.SessionStorageDoesntExist), {
                    message: `Session Storage is not defined: ${t}`
                })))
            }
        }
    }
    return !1
}
},
77419: function(e, t, i) {
    "use strict";
    i.d(t, {
        C: function() {
            return o
        }
    });
    var n = i(46336)
        , r = i(33954);
    class o {
        constructor(e) {
            this.storage = e
        }
        get supported() {
            return !!this.storage
        }
        getItem(e) {
            if (this.supported)
                return this.storage.getItem(e)
        }
        getObject(e, t) {
            const i = this.getItem(e);
            if (null != i) {
                const e = (0,

```



```

        n.dW)(i);
        if (null != e)
            return e
    }
    return t
}
key(e) {
    if (this.supported && e >= 0)
        return this.storage.key(e)
}
setObject(e, t) {
    void 0 != t ? this.setItem(e, JSON.stringify(t)) : this.removeItem(e)
}
removeObject(e) {
    const t = this.removeItem(e);
    if (null != t)
        return (0,
            n.dW)(t)
}
setItem(e, t) {
    if (this.supported)
        try {
            this.storage.setItem(e, t)
        } catch (e) {
            r.k.logError(e)
        }
}
get length() {
    if (this.supported)
        return this.storage.length
}
removeItem(e) {
    if (this.supported) {
        const t = this.getItem(e);
        return this.storage.removeItem(e),
            t
    }
}
removeSubstringKeys(e) {
    if (!this.supported || !e)
        return;
    const t = [];
    for (let i = 0; i < this.storage.length; i++) {
        const n = this.key(i);
        n && n.includes(e) && t.push(n)
    }
    for (let e = 0; e < t.length; e++)
        this.removeItem(t[e])
}
},
26415: function(e, t, i) {
    "use strict";
    i.d(t, {
        $0o: function() {
            return Jr
        },
    },

```

```
$AQ: function() {  
    return Wo  
},  
$Ej: function() {  
    return _n  
},  
$We: function() {  
    return Fr  
},  
$YQ: function() {  
    return ba  
},  
$eW: function() {  
    return xd  
},  
$qz: function() {  
    return el  
},  
A0i: function() {  
    return ti  
},  
A49: function() {  
    return Hs  
},  
A5g: function() {  
    return Ml  
},  
AC$: function() {  
    return kd  
},  
ASE: function() {  
    return St  
},  
ATH: function() {  
    return He  
},  
AWv: function() {  
    return lt  
},  
AYT: function() {  
    return l  
},  
AdE: function() {  
    return Oc  
},  
Ajh: function() {  
    return Ec  
},  
Aps: function() {  
    return Ps  
},  
AvP: function() {  
    return K  
},  
Ay$: function() {  
    return fa  
},
```

```
B5f: function() {  
    return Xd  
},  
BBg: function() {  
    return tn  
},  
BO7: function() {  
    return S  
},  
BPe: function() {  
    return lu  
},  
BXO: function() {  
    return jo  
},  
BZ0: function() {  
    return $  
},  
BLE: function() {  
    return p  
},  
Bok: function() {  
    return Bu  
},  
BsL: function() {  
    return $u  
},  
Bxi: function() {  
    return lc  
},  
C0x: function() {  
    return $a  
},  
C6c: function() {  
    return l  
},  
CBH: function() {  
    return Oi  
},  
CBf: function() {  
    return Xi  
},  
CBr: function() {  
    return js  
},  
CJt: function() {  
    return tu  
},  
CPU: function() {  
    return Si  
},  
CPg: function() {  
    return Pn  
},  
CS7: function() {  
    return mt  
},
```

```
Cab: function() {  
    return cn  
},  
Geo: function() {  
    return G  
},  
Cfk: function() {  
    return Ge  
},  
CgS: function() {  
    return Yd  
},  
ChW: function() {  
    return Js  
},  
CiN: function() {  
    return Yl  
},  
Cn7: function() {  
    return bn  
},  
CtU: function() {  
    return Tr  
},  
Cy3: function() {  
    return ct  
},  
D2d: function() {  
    return Pa  
},  
DKZ: function() {  
    return Ca  
},  
DaG: function() {  
    return Kr  
},  
Dag: function() {  
    return mu  
},  
DI5: function() {  
    return DI  
},  
DnH: function() {  
    return At  
},  
DyR: function() {  
    return Zt  
},  
DzU: function() {  
    return oc  
},  
E$N: function() {  
    return Ks  
},  
E7H: function() {  
    return Fo  
},
```

```
EF$: function() {  
    return pa  
},  
EFm: function() {  
    return Xc  
},  
EOy: function() {  
    return Pd  
},  
EXN: function() {  
    return Fi  
},  
EYv: function() {  
    return yd  
},  
Ecq: function() {  
    return Zr  
},  
EeU: function() {  
    return yo  
},  
Eh0: function() {  
    return ut  
},  
EhB: function() {  
    return li  
},  
EjK: function() {  
    return Wd  
},  
Emt: function() {  
    return nu  
},  
EoX: function() {  
    return it  
},  
Erc: function() {  
    return eu  
},  
Evv: function() {  
    return nt  
},  
Ez4: function() {  
    return zi  
},  
F$$: function() {  
    return gl  
},  
FLG: function() {  
    return md  
},  
FQ3: function() {  
    return xi  
},  
F_w: function() {  
    return nc  
},
```

```
Fji: function() {  
    return ja  
},  
FtH: function() {  
    return il  
},  
FwV: function() {  
    return B  
},  
G1Z: function() {  
    return O  
},  
G7x: function() {  
    return na  
},  
G9t: function() {  
    return ko  
},  
GAO: function() {  
    return er  
},  
GJQ: function() {  
    return ud  
},  
GJW: function() {  
    return da  
},  
GQ: function() {  
    return a  
},  
GU: function() {  
    return q  
},  
GVt: function() {  
    return N  
},  
GYz: function() {  
    return la  
},  
GeL: function() {  
    return Jn  
},  
Gm$: function() {  
    return we  
},  
Gri: function() {  
    return XI  
},  
Gw9: function() {  
    return Va  
},  
GyY: function() {  
    return ZI  
},  
H4x: function() {  
    return P  
},
```

```
H8e: function() {  
    return ye  
},  
HFn: function() {  
    return J  
},  
HKp: function() {  
    return H  
},  
HWG: function() {  
    return ul  
},  
HXH: function() {  
    return kc  
},  
H_Z: function() {  
    return gr  
},  
HkJ: function() {  
    return hs  
},  
HpJ: function() {  
    return ra  
},  
Hrk: function() {  
    return cu  
},  
Hv$: function() {  
    return od  
},  
Hx8: function() {  
    return Ql  
},  
HxT: function() {  
    return lo  
},  
l2B: function() {  
    return Ze  
},  
l8d: function() {  
    return Dd  
},  
lA3: function() {  
    return ne  
},  
lIT: function() {  
    return hl  
},  
lS6: function() {  
    return mr  
},  
lTJ: function() {  
    return nr  
},  
lU$: function() {  
    return zt  
},
```

```
IVQ: function() {  
    return z  
},  
IWG: function() {  
    return fr  
},  
IWw: function() {  
    return El  
},  
la3: function() {  
    return ru  
},  
lfP: function() {  
    return gn  
},  
lgS: function() {  
    return Eu  
},  
lrA: function() {  
    return qi  
},  
ltM: function() {  
    return Xa  
},  
J5c: function() {  
    return zo  
},  
J8e: function() {  
    return Ss  
},  
JDK: function() {  
    return Or  
},  
JIJ: function() {  
    return Qt  
},  
JTZ: function() {  
    return wo  
},  
J_3: function() {  
    return To  
},  
J_l: function() {  
    return rl  
},  
Jap: function() {  
    return Pe  
},  
Jio: function() {  
    return si  
},  
Jus: function() {  
    return lr  
},  
K0: function() {  
    return W  
},
```



```
K73: function() {  
    return rn  
},  
K8d: function() {  
    return Ke  
},  
KKn: function() {  
    return Rn  
},  
KRn: function() {  
    return za  
},  
KXt: function() {  
    return to  
},  
K_X: function() {  
    return Rs  
},  
Kfe: function() {  
    return _r  
},  
Kh5: function() {  
    return Pc  
},  
Kn8: function() {  
    return Yo  
},  
Knl: function() {  
    return or  
},  
Krs: function() {  
    return Pt  
},  
Kwd: function() {  
    return Ua  
},  
Kz0: function() {  
    return ll  
},  
KzX: function() {  
    return qo  
},  
L90: function() {  
    return jn  
},  
L9E: function() {  
    return as  
},  
L9M: function() {  
    return wc  
},  
LIN: function() {  
    return bi  
},  
LO8: function() {  
    return Fs  
},
```

```
LP6: function() {  
    return Rr  
},  
LPQ: function() {  
    return Ll  
},  
LPj: function() {  
    return Pu  
},  
LRf: function() {  
    return _i  
},  
LWq: function() {  
    return tl  
},  
LXY: function() {  
    return ol  
},  
L_x: function() {  
    return hu  
},  
La3: function() {  
    return Dr  
},  
LwW: function() {  
    return _t  
},  
M2Y: function() {  
    return Cu  
},  
M2h: function() {  
    return Ea  
},  
M7S: function() {  
    return hi  
},  
MAP: function() {  
    return id  
},  
MAX: function() {  
    return _d  
},  
MCu: function() {  
    return mi  
},  
MD5: function() {  
    return Nn  
},  
MFQ: function() {  
    return ls  
},  
MN8: function() {  
    return ed  
},  
MOe: function() {  
    return kn  
},
```

```
MPp: function() {  
    return $t  
},  
MRH: function() {  
    return wi  
},  
MWq: function() {  
    return Hi  
},  
MXT: function() {  
    return mc  
},  
M_5: function() {  
    return ur  
},  
MaG: function() {  
    return x  
},  
Me0: function() {  
    return wn  
},  
Mm$: function() {  
    return Co  
},  
MmB: function() {  
    return Vt  
},  
Mn0: function() {  
    return Ed  
},  
Mw: function() {  
    return su  
},  
N1G: function() {  
    return en  
},  
N1Y: function() {  
    return nl  
},  
N4n: function() {  
    return Bs  
},  
N6m: function() {  
    return Pi  
},  
NFm: function() {  
    return ma  
},  
NGC: function() {  
    return Ee  
},  
NKp: function() {  
    return ln  
},  
NMS: function() {  
    return tt  
},
```

```
NTE: function() {  
    return gd  
},  
Nlf: function() {  
    return Lc  
},  
NqK: function() {  
    return wa  
},  
NvH: function() {  
    return ps  
},  
Nxj: function() {  
    return Wt  
},  
O0T: function() {  
    return he  
},  
O0V: function() {  
    return Al  
},  
O3: function() {  
    return pr  
},  
O5R: function() {  
    return rr  
},  
OEA: function() {  
    return kr  
},  
OFV: function() {  
    return lr  
},  
OHc: function() {  
    return on  
},  
OLX: function() {  
    return lo  
},  
OPi: function() {  
    return T  
},  
OQX: function() {  
    return Na  
},  
OWM: function() {  
    return pn  
},  
Obu: function() {  
    return Dc  
},  
OcW: function() {  
    return pl  
},  
Od5: function() {  
    return ln  
},
```

```
OeS: function() {  
    return L  
},  
Oin: function() {  
    return $c  
},  
OIW: function() {  
    return Gc  
},  
OpM: function() {  
    return go  
},  
OqK: function() {  
    return xo  
},  
OrK: function() {  
    return Ha  
},  
OxM: function() {  
    return Cn  
},  
P0G: function() {  
    return iu  
},  
PMq: function() {  
    return zl  
},  
PQq: function() {  
    return Rt  
},  
PTG: function() {  
    return gs  
},  
P_K: function() {  
    return es  
},  
Php: function() {  
    return ue  
},  
Psw: function() {  
    return dt  
},  
Pwl: function() {  
    return Ol  
},  
Q$4: function() {  
    return ro  
},  
Q48: function() {  
    return Xo  
},  
Q9A: function() {  
    return mo  
},  
QAb: function() {  
    return $r  
},
```

```
QE_: function() {  
    return gu  
},  
QHO: function() {  
    return wt  
},  
QMo: function() {  
    return vl  
},  
QQk: function() {  
    return mn  
},  
Qc1: function() {  
    return _l  
},  
Qhc: function() {  
    return Re  
},  
Qhy: function() {  
    return Gi  
},  
QrA: function() {  
    return Ts  
},  
QyX: function() {  
    return pu  
},  
R9Y: function() {  
    return zr  
},  
RDe: function() {  
    return cl  
},  
RLb: function() {  
    return Ki  
},  
RXg: function() {  
    return wd  
},  
ReU: function() {  
    return Nd  
},  
RgZ: function() {  
    return oo  
},  
Rln: function() {  
    return fi  
},  
S2e: function() {  
    return Ni  
},  
S3W: function() {  
    return Hr  
},  
S5P: function() {  
    return ld  
},
```

```
S5R: function() {  
    return Ko  
},  
SFF: function() {  
    return Po  
},  
SHM: function() {  
    return Ac  
},  
SI$: function() {  
    return br  
},  
Slq: function() {  
    return So  
},  
SNZ: function() {  
    return tr  
},  
SS9: function() {  
    return xa  
},  
SSg: function() {  
    return pe  
},  
SX$: function() {  
    return xe  
},  
SaE: function() {  
    return hn  
},  
Sky: function() {  
    return du  
},  
Sp0: function() {  
    return ae  
},  
Sr_: function() {  
    return Be  
},  
SyQ: function() {  
    return $o  
},  
T2w: function() {  
    return Yr  
},  
T5b: function() {  
    return Es  
},  
TBk: function() {  
    return et  
},  
TGh: function() {  
    return ia  
},  
TGz: function() {  
    return dr  
},
```

```
THd: function() {  
    return Hn  
},  
TVf: function() {  
    return $i  
},  
Tcv: function() {  
    return Et  
},  
Tfi: function() {  
    return yu  
},  
TmC: function() {  
    return ss  
},  
TxW: function() {  
    return $n  
},  
TyC: function() {  
    return ir  
},  
TyD: function() {  
    return li  
},  
U: function() {  
    return sr  
},  
UBn: function() {  
    return de  
},  
UPS: function() {  
    return Ou  
},  
US9: function() {  
    return b  
},  
UVO: function() {  
    return fn  
},  
UX3: function() {  
    return Qi  
},  
Ui$: function() {  
    return Da  
},  
Ukr: function() {  
    return Fn  
},  
V$n: function() {  
    return Ne  
},  
V3_: function() {  
    return Bn  
},  
V9n: function() {  
    return Dt  
},
```



```
VBl: function() {  
    return Cl  
},  
VHu: function() {  
    return bd  
},  
VLw: function() {  
    return fo  
},  
VQZ: function() {  
    return Nr  
},  
VUW: function() {  
    return Zc  
},  
VWS: function() {  
    return Ro  
},  
ViL: function() {  
    return Ja  
},  
VoN: function() {  
    return qn  
},  
VpT: function() {  
    return xr  
},  
Vpp: function() {  
    return pt  
},  
VsQ: function() {  
    return Di  
},  
Vwf: function() {  
    return X  
},  
Vzl: function() {  
    return vu  
},  
W1d: function() {  
    return ft  
},  
W39: function() {  
    return po  
},  
W7q: function() {  
    return Rc  
},  
W91: function() {  
    return sl  
},  
WA8: function() {  
    return vs  
},  
WD2: function() {  
    return U  
},
```

```
WNM: function() {  
    return Ta  
},  
WQV: function() {  
    return ya  
},  
Wct: function() {  
    return bt  
},  
WeW: function() {  
    return Gn  
},  
WiH: function() {  
    return Gl  
},  
WIJ: function() {  
    return rc  
},  
WnH: function() {  
    return $e  
},  
X66: function() {  
    return Ns  
},  
X81: function() {  
    return Xr  
},  
X9Z: function() {  
    return $d  
},  
XAT: function() {  
    return vo  
},  
XD: function() {  
    return d  
},  
XFR: function() {  
    return f  
},  
XI8: function() {  
    return Xt  
},  
XY_: function() {  
    return qr  
},  
Xb$: function() {  
    return Jt  
},  
Xc5: function() {  
    return _a  
},  
Xjf: function() {  
    return ta  
},  
Xw0: function() {  
    return Su  
},
```

```
Y9r: function() {  
    return au  
},  
YNO: function() {  
    return Wc  
},  
YSG: function() {  
    return Li  
},  
YVg: function() {  
    return aa  
},  
YlQ: function() {  
    return Jc  
},  
Yr5: function() {  
    return jl  
},  
Ytj: function() {  
    return co  
},  
Ytw: function() {  
    return se  
},  
YwH: function() {  
    return nd  
},  
Z$I: function() {  
    return va  
},  
Z1G: function() {  
    return lt  
},  
Z1l: function() {  
    return Le  
},  
ZHI: function() {  
    return ki  
},  
ZSB: function() {  
    return jt  
},  
ZZK: function() {  
    return uu  
},  
ZaX: function() {  
    return Ut  
},  
Zfy: function() {  
    return ou  
},  
Zj1: function() {  
    return Bt  
},  
Zmj: function() {  
    return ze  
},
```

```
Zt_: function() {  
    return Wi  
},  
_5B: function() {  
    return UI  
},  
_7Q: function() {  
    return Ia  
},  
_GG: function() {  
    return qa  
},  
_Gv: function() {  
    return ea  
},  
_l9: function() {  
    return Ka  
},  
_J: function() {  
    return Cc  
},  
_NS: function() {  
    return lc  
},  
_Y2: function() {  
    return A  
},  
_bN: function() {  
    return Vi  
},  
_c7: function() {  
    return F  
},  
_h2: function() {  
    return Gt  
},  
_iK: function() {  
    return Nu  
},  
_ig: function() {  
    return yi  
},  
_kV: function() {  
    return gc  
},  
_lB: function() {  
    return k  
},  
_ni: function() {  
    return ge  
},  
_tv: function() {  
    return me  
},  
_vs: function() {  
    return ks  
},
```

```
a$O: function() {  
  return En  
},  
a0p: function() {  
  return Yc  
},  
a2y: function() {  
  return Ei  
},  
a3w: function() {  
  return Wn  
},  
a4J: function() {  
  return ot  
},  
a5R: function() {  
  return Sr  
},  
a6r: function() {  
  return Ad  
},  
a8G: function() {  
  return _s  
},  
aKV: function() {  
  return ke  
},  
aO: function() {  
  return le  
},  
aPD: function() {  
  return Te  
},  
aSR: function() {  
  return La  
},  
aW_: function() {  
  return Hl  
},  
a_c: function() {  
  return ns  
},  
ak3: function() {  
  return Xs  
},  
arQ: function() {  
  return ci  
},  
arc: function() {  
  return vn  
},  
bAs: function() {  
  return te  
},  
bH3: function() {  
  return ga  
},
```

```
bKC: function() {  
    return Ld  
},  
bUp: function() {  
    return Ai  
},  
b_C: function() {  
    return Kt  
},  
bc5: function() {  
    return bo  
},  
bcY: function() {  
    return Eo  
},  
bf5: function() {  
    return ws  
},  
bfG: function() {  
    return fs  
},  
bid: function() {  
    return Q  
},  
bkE: function() {  
    return Tc  
},  
blf: function() {  
    return Lr  
},  
bor: function() {  
    return dn  
},  
c$g: function() {  
    return Bd  
},  
c5r: function() {  
    return re  
},  
c6N: function() {  
    return bu  
},  
c7c: function() {  
    return Qo  
},  
c8$: function() {  
    return dc  
},  
cL8: function() {  
    return Mi  
},  
cRJ: function() {  
    return je  
},  
cRW: function() {  
    return An  
},
```

```
cS6: function() {  
  return Fe  
},  
cZM: function() {  
  return Zi  
},  
cgH: function() {  
  return C  
},  
cyG: function() {  
  return Er  
},  
cz_: function() {  
  return Bc  
},  
d6P: function() {  
  return Vs  
},  
d7f: function() {  
  return Mu  
},  
dLP: function() {  
  return qs  
},  
dO3: function() {  
  return Jl  
},  
dO_: function() {  
  return hd  
},  
dYy: function() {  
  return Mc  
},  
dlb: function() {  
  return ii  
},  
drd: function() {  
  return D  
},  
dxF: function() {  
  return Se  
},  
dyx: function() {  
  return Oa  
},  
e1y: function() {  
  return uo  
},  
eBj: function() {  
  return bs  
},  
eDJ: function() {  
  return Fl  
},  
eEQ: function() {  
  return Kd  
},
```

```
eF: function() {  
    return td  
},  
ecn: function() {  
    return Ya  
},  
ekR: function() {  
    return Kl  
},  
ekp: function() {  
    return Za  
},  
eqK: function() {  
    return $s  
},  
erD: function() {  
    return fu  
},  
etM: function() {  
    return Yi  
},  
etb: function() {  
    return Jo  
},  
eto: function() {  
    return Un  
},  
f$k: function() {  
    return Fd  
},  
f3z: function() {  
    return oa  
},  
f7W: function() {  
    return ua  
},  
f7t: function() {  
    return ai  
},  
fG_: function() {  
    return qd  
},  
fIV: function() {  
    return Vr  
},  
fLk: function() {  
    return Td  
},  
fNC: function() {  
    return ho  
},  
fU5: function() {  
    return ee  
},  
f_s: function() {  
    return Ji  
},
```



```
fcH: function() {  
    return yn  
},  
g2L: function() {  
    return Me  
},  
g75: function() {  
    return xc  
},  
gAu: function() {  
    return Ti  
},  
gPK: function() {  
    return Zn  
},  
gX7: function() {  
    return Ho  
},  
gZr: function() {  
    return Ws  
},  
gfJ: function() {  
    return ao  
},  
gsz: function() {  
    return wl  
},  
gvl: function() {  
    return ml  
},  
gyk: function() {  
    return Cd  
},  
gzO: function() {  
    return Ae  
},  
h$p: function() {  
    return le  
},  
h5L: function() {  
    return Ds  
},  
h6w: function() {  
    return yt  
},  
h7C: function() {  
    return ac  
},  
h8f: function() {  
    return Mo  
},  
hAd: function() {  
    return tc  
},  
hDP: function() {  
    return Nt  
},
```

```
hFn: function() {  
    return Id  
},  
hJr: function() {  
    return Aa  
},  
hMS: function() {  
    return Md  
},  
hTy: function() {  
    return ql  
},  
hhM: function() {  
    return Uc  
},  
hm9: function() {  
    return Pl  
},  
hnc: function() {  
    return Ci  
},  
hnd: function() {  
    return us  
},  
hos: function() {  
    return io  
},  
hrj: function() {  
    return Br  
},  
hxo: function() {  
    return Vl  
},  
i$H: function() {  
    return eo  
},  
i04: function() {  
    return yl  
},  
i29: function() {  
    return Bi  
},  
i8g: function() {  
    return rd  
},  
iJb: function() {  
    return at  
},  
iM0: function() {  
    return Qd  
},  
ibs: function() {  
    return ui  
},  
ic4: function() {  
    return Do  
},
```

```
ifl: function() {  
    return jd  
},  
ii9: function() {  
    return Fa  
},  
j3p: function() {  
    return Oe  
},  
j4V: function() {  
    return ce  
},  
jA_: function() {  
    return Ru  
},  
jGe: function() {  
    return Wr  
},  
jHV: function() {  
    return On  
},  
jR0: function() {  
    return wu  
},  
jSE: function() {  
    return M  
},  
jWk: function() {  
    return Ui  
},  
jdc: function() {  
    return ts  
},  
jj$: function() {  
    return nn  
},  
jjl: function() {  
    return Gr  
},  
jvv: function() {  
    return Nc  
},  
jzM: function() {  
    return sa  
},  
k8J: function() {  
    return As  
},  
kKw: function() {  
    return Yt  
},  
kN4: function() {  
    return Ar  
},  
kPC: function() {  
    return ve  
},
```

```
kWG: function() {  
    return di  
},  
kmu: function() {  
    return kl  
},  
kyJ: function() {  
    return qc  
},  
l$: function() {  
    return ys  
},  
l35: function() {  
    return be  
},  
lFV: function() {  
    return sn  
},  
lHZ: function() {  
    return Du  
},  
lIV: function() {  
    return Y  
},  
lNW: function() {  
    return fe  
},  
lQJ: function() {  
    return sd  
},  
lSP: function() {  
    return Qn  
},  
lmj: function() {  
    return dd  
},  
lu7: function() {  
    return Ct  
},  
lw5: function() {  
    return Sl  
},  
m96: function() {  
    return Fc  
},  
m9g: function() {  
    return Xe  
},  
mFi: function() {  
    return Ye  
},  
mNV: function() {  
    return We  
},  
mNI: function() {  
    return ka  
},
```

```
mOZ: function() {  
    return Ga  
},  
mOy: function() {  
    return Pr  
},  
me0: function() {  
    return Ms  
},  
mjE: function() {  
    return _o  
},  
mjh: function() {  
    return Kc  
},  
mID: function() {  
    return jr  
},  
mmU: function() {  
    return gt  
},  
mmY: function() {  
    return Cr  
},  
mnt: function() {  
    return c  
},  
n82: function() {  
    return u  
},  
nCk: function() {  
    return Tu  
},  
nG1: function() {  
    return Sn  
},  
nPk: function() {  
    return _e  
},  
nS9: function() {  
    return xs  
},  
nTL: function() {  
    return E  
},  
n_L: function() {  
    return Ht  
},  
nab: function() {  
    return Ys  
},  
neE: function() {  
    return ju  
},  
nrb: function() {  
    return bl  
},  
},
```

```
nsS: function() {  
    return Mn  
},  
nvX: function() {  
    return Xn  
},  
o7M: function() {  
    return bc  
},  
oEq: function() {  
    return Sa  
},  
oHj: function() {  
    return Ao  
},  
oYh: function() {  
    return Cs  
},  
oYr: function() {  
    return De  
},  
od1: function() {  
    return Ft  
},  
odB: function() {  
    return Us  
},  
odm: function() {  
    return ht  
},  
ofB: function() {  
    return Qc  
},  
omk: function() {  
    return V  
},  
onn: function() {  
    return an  
},  
ovB: function() {  
    return y  
},  
ox: function() {  
    return Wa  
},  
ozy: function() {  
    return pd  
},  
p3y: function() {  
    return g  
},  
pCD: function() {  
    return Os  
},  
pGg: function() {  
    return xl  
},
```

```
pHN: function() {  
    return Lt  
},  
plg: function() {  
    return v  
},  
pL3: function() {  
    return Mt  
},  
pOl: function() {  
    return xn  
},  
pRv: function() {  
    return Sd  
},  
pbA: function() {  
    return j  
},  
pc7: function() {  
    return cc  
},  
pcX: function() {  
    return Qr  
},  
pd7: function() {  
    return Ur  
},  
pf: function() {  
    return $l  
},  
pgv: function() {  
    return yr  
},  
phA: function() {  
    return vc  
},  
piY: function() {  
    return Zs  
},  
pll: function() {  
    return Tt  
},  
q$m: function() {  
    return Vo  
},  
q4q: function() {  
    return Zo  
},  
qAf: function() {  
    return Au  
},  
qCO: function() {  
    return _  
},  
qrV: function() {  
    return qt  
},
```

```
qri: function() {  
    return yc  
},  
qst: function() {  
    return Uo  
},  
qut: function() {  
    return ku  
},  
r3t: function() {  
    return Sc  
},  
rEw: function() {  
    return rt  
},  
rHL: function() {  
    return hr  
},  
rN6: function() {  
    return Wl  
},  
rNk: function() {  
    return ca  
},  
rUZ: function() {  
    return Kn  
},  
rUw: function() {  
    return Hd  
},  
rY8: function() {  
    return Ot  
},  
ra1: function() {  
    return Ln  
},  
rax: function() {  
    return zn  
},  
rbA: function() {  
    return Yn  
},  
rct: function() {  
    return vr  
},  
rgO: function() {  
    return Rl  
},  
rmC: function() {  
    return Qe  
},  
rqG: function() {  
    return Qs  
},  
rrV: function() {  
    return _c  
},
```



```
ruE: function() {  
    return oi  
},  
ryt: function() {  
    return Je  
},  
s22: function() {  
    return No  
},  
s51: function() {  
    return ji  
},  
s8f: function() {  
    return oe  
},  
sEi: function() {  
    return fc  
},  
sF7: function() {  
    return Gs  
},  
sGX: function() {  
    return Z  
},  
sHL: function() {  
    return ad  
},  
sTZ: function() {  
    return hc  
},  
sX$: function() {  
    return ie  
},  
sd_: function() {  
    return R  
},  
sgS: function() {  
    return Ma  
},  
sgf: function() {  
    return ic  
},  
shi: function() {  
    return pc  
},  
sjl: function() {  
    return sc  
},  
sny: function() {  
    return zd  
},  
sq0: function() {  
    return vd  
},  
sqX: function() {  
    return zs  
},
```

```
sqY: function() {  
    return Mr  
},  
srQ: function() {  
    return Bo  
},  
tFh: function() {  
    return ds  
},  
tPj: function() {  
    return Lu  
},  
tkb: function() {  
    return un  
},  
tpK: function() {  
    return TI  
},  
txQ: function() {  
    return vi  
},  
u45: function() {  
    return h  
},  
uDb: function() {  
    return dl  
},  
uFt: function() {  
    return no  
},  
ulr: function() {  
    return xu  
},  
uMC: function() {  
    return gi  
},  
uMO: function() {  
    return pi  
},  
uSS: function() {  
    return Dn  
},  
uSd: function() {  
    return ms  
},  
uY6: function() {  
    return Ue  
},  
uZq: function() {  
    return so  
},  
ucr: function() {  
    return jc  
},  
udk: function() {  
    return Ce  
},
```

```
uow: function() {  
    return Ba  
},  
v0B: function() {  
    return ha  
},  
v3e: function() {  
    return rs  
},  
v73: function() {  
    return Ve  
},  
v8C: function() {  
    return st  
},  
v9K: function() {  
    return Bl  
},  
vU5: function() {  
    return Ud  
},  
vYO: function() {  
    return al  
},  
vZx: function() {  
    return zc  
},  
vhe: function() {  
    return Vn  
},  
vlt: function() {  
    return xt  
},  
vvT: function() {  
    return qe  
},  
w9b: function() {  
    return uc  
},  
wAW: function() {  
    return ar  
},  
wAt: function() {  
    return ls  
},  
wD3: function() {  
    return ec  
},  
wK4: function() {  
    return Ra  
},  
wiN: function() {  
    return NI  
},  
wnd: function() {  
    return Hc  
},
```

```
wwA: function() {  
    return Vd  
},  
wxO: function() {  
    return Fu  
},  
x5C: function() {  
    return cd  
},  
xDA: function() {  
    return fl  
},  
xEh: function() {  
    return Tn  
},  
xQV: function() {  
    return Lo  
},  
xTX: function() {  
    return is  
},  
xpu: function() {  
    return lu  
},  
xuo: function() {  
    return Gd  
},  
y7Z: function() {  
    return Oo  
},  
yB4: function() {  
    return Rd  
},  
yLG: function() {  
    return Ls  
},  
yMR: function() {  
    return fd  
},  
yOL: function() {  
    return cs  
},  
yWd: function() {  
    return m  
},  
y_x: function() {  
    return Go  
},  
yb9: function() {  
    return Zd  
},  
ybt: function() {  
    return Jd  
},  
yrg: function() {  
    return Qa  
},
```

```

yyJ: function() {
    return Ri
},
z$F: function() {
    return w
},
z$g: function() {
    return cr
},
zOL: function() {
    return ri
},
zEz: function() {
    return ei
},
zTW: function() {
    return vt
},
zW$: function() {
    return wr
},
z_8: function() {
    return Od
},
zl4: function() {
    return os
},
zok: function() {
    return Vc
},
zpf: function() {
    return ni
},
zwp: function() {
    return ll
}
});
var n = i(79664)
, r = i(68679);
const o = n.z.Alert
, s = {
    build: ""
};
function a(e) {
    Object.assign(s, e)
}
function c() {
    return s
}
const d = {
    id: 1405,
    severity: n.z.NoAlert,
    pb: s
}
, l = (n.z.NoAlert,
{
    ComponentMountFailed: {

```

```
    id: 8020,
    severity: o,
    pb: s
  },
  ZeroTopSitesError: {
    id: 8021,
    severity: n.z.NoAlert,
    pb: s
  },
  StorageTopSitesError: {
    id: 8022,
    severity: o,
    pb: s
  }
})
, u = {
  id: 8029,
  severity: o,
  pb: s
}
, p = {
  id: 8030,
  severity: o,
  pb: s
}
, g = {
  id: 8031,
  severity: o,
  pb: s
}
, h = {
  id: 8032,
  severity: n.z.HighImpact,
  pb: s
}
, f = {
  id: 8033,
  severity: n.z.HighImpact,
  pb: s
}
, m = {
  id: 8034,
  severity: o,
  pb: s
}
, v = {
  id: 8035,
  severity: o,
  pb: s
}
, b = {
  id: 8036,
  severity: o,
  pb: s
}
, y = {
  id: 8037,
```

```

    severity: o,
    pb: s
  }
, C = {
  OneServiceResponseWasNullOrErroneous: {
    id: 8038,
    severity: o,
    pb: s
  },
  OneServiceArticleListWasNullOrErroneous: {
    id: 8039,
    severity: o,
    pb: s
  }
}
, S = {
  ErrorWhileFetchingContentPreviewContent: {
    id: 8041,
    severity: n.z.NoAlert,
    pb: s
  },
  InvalidResponseFromContentPreviewFetch: {
    id: 8042,
    severity: o,
    pb: s
  },
  InvalidResponseFromContentPreviewResponseJson: {
    id: 8043,
    severity: o,
    pb: s
  },
  ErrorWhileInitializingAsyncContentPreviewContent: {
    id: 8044,
    severity: o,
    pb: s
  },
  InvalidOrMissingContentId: {
    id: 8045,
    severity: o,
    pb: s
  },
  MissingDataForExternalContent: {
    id: 8046,
    severity: n.z.NoAlert,
    pb: s
  },
  MissingPartnerLink: {
    id: 8047,
    severity: o,
    pb: s
  },
  ErrorWhileFetchingWindowsShellContentPreviewContent: {
    id: 8048,
    severity: n.z.NoAlert,
    pb: s
  },
  ErrorLoadingImage: {

```

```

        id: 8049,
        severity: o,
        pb: s
    }
}
, w = (n.z.HighImpact,
n.z.HighImpact,
n.z.NoAlert,
{
    id: 8100,
    severity: n.z.HighImpact,
    pb: Object.assign(Object.assign({}, s), {
        userImpacting: !0
    })
})
, T = {
    id: 8101,
    severity: n.z.NoAlert,
    pb: s
}
, k = {
    id: 8102,
    severity: n.z.NoAlert,
    pb: s
}
, O = {
    id: 8103,
    severity: o,
    pb: Object.assign(Object.assign({}, s), {
        userImpacting: !0
    })
}
, E = {
    id: 8104,
    severity: o,
    pb: Object.assign(Object.assign({}, s), {
        userImpacting: !0
    })
}
, A = {
    id: 8105,
    severity: n.z.NoAlert,
    pb: s
}
, l = (n.z.NoAlert,
{
    id: 8107,
    severity: n.z.NoAlert,
    pb: s
})
, P = {
    id: 8109,
    severity: n.z.NoAlert,
    pb: s
}
, x = (n.z.NoAlert,
n.z.NoAlert,

```



```
{
  id: 8183,
  severity: o,
  pb: s
})
, M = {
  id: 8184,
  severity: o,
  pb: s
}
, L = {
  id: 8185,
  severity: o,
  pb: s
}
, D = {
  id: 8186,
  severity: o,
  pb: s
}
, F = {
  id: 8187,
  severity: o,
  pb: s
}
, R = {
  id: 8189,
  severity: o,
  pb: s
}
, N = {
  FailedToChangeTheMarket: {
    id: 8190,
    severity: o,
    pb: s
  },
  FetchNtpConfigDataFailed: {
    id: 8191,
    severity: o,
    pb: s
  },
  ChromiumClientEmbeddedsearchAPIError: {
    id: 8192,
    severity: o,
    pb: s
  }
}
, j = {
  FailedToGetFeedbackDataConnector: {
    id: 8213,
    severity: o,
    pb: s
  },
  BadRequestReportingFeedback: {
    id: 8214,
    severity: o,
    pb: s
  }
}
```

```

    },
    ExceptionReportingFeedback: {
      id: 8215,
      severity: o,
      pb: s
    }
  },
  B = {
    ExceptionPowerliftStorage: {
      id: 8219,
      severity: o,
      pb: s
    }
  },
  $ = {
    PoweredByLegendInvalidConfig: {
      id: 8230,
      severity: o,
      pb: s
    }
  },
  H = (n.z.HighImpact,
{
  InvalidResponse: {
    id: 8290,
    severity: n.z.NoAlert,
    pb: s
  },
  FetchFailure: {
    id: 8291,
    severity: n.z.NoAlert,
    pb: s
  }
}))
, U = {
  GeneralError: {
    id: 8320,
    severity: o,
    pb: s
  },
  NotPlaceable: {
    id: 8321,
    severity: n.z.NoAlert,
    pb: s
  },
  NotFoundComponent: {
    id: 8322,
    severity: n.z.NoAlert,
    pb: s
  },
  CoachmarkDataConnectorUndefined: {
    id: 8323,
    severity: o,
    pb: s
  },
  InvalidCTAType: {
    id: 8324,

```

```

        severity: o,
        pb: s
    },
    CTATypeNotDefined: {
        id: 8325,
        severity: o,
        pb: s
    },
    ConfigDataUndefined: {
        id: 8326,
        severity: o,
        pb: s
    },
    FailedToFetchConfigData: {
        id: 8327,
        severity: o,
        pb: s
    },
    ExceptionFetchingConfigData: {
        id: 8328,
        severity: o,
        pb: s
    },
    EventNotDefined: {
        id: 8329,
        severity: o,
        pb: s
    },
    CoachmarkStateNotDefined: {
        id: 8330,
        severity: o,
        pb: s
    }
}

, _ = {
    InvalidCoachmarkMessage: {
        id: 8331,
        severity: o,
        pb: s
    },
    IrisDataConnectorUndefined: {
        id: 8332,
        severity: o,
        pb: s
    },
    ErrorFoundForSurface: {
        id: 8334,
        severity: o,
        pb: s
    },
    TelemetryInfoUndefined: {
        id: 8335,
        severity: o,
        pb: s
    },
    EventTypeUndefined: {
        id: 8336,

```

```

        severity: o,
        pb: s
    },
    IrisActionUndefined: {
        id: 8337,
        severity: o,
        pb: s
    }
}
, W = {
    id: 8363,
    severity: o,
    pb: s
}
, Z = {
    id: 8364,
    severity: o,
    pb: s
}
, V = {
    id: 8366,
    severity: o,
    pb: s
}
, G = {
    CardActionBaseExperienceError: {
        id: 8600,
        severity: o,
        pb: s
    },
    CardActionPostActionError: {
        id: 8601,
        severity: o,
        pb: s
    },
    CardActionDeleteActionError: {
        id: 8602,
        severity: o,
        pb: s
    },
    CardActionGetActionError: {
        id: 8603,
        severity: o,
        pb: s
    },
    CardActionBadRequestReportingToOcv: {
        id: 8604,
        severity: o,
        pb: s
    },
    CardActionExceptionReportingToOcv: {
        id: 8605,
        severity: o,
        pb: s
    }
}
, q = (n.z.NoAlert,

```

```

n.z.NoAlert,
n.z.NoAlert,
n.z.NoAlert,
{
  FailedToParseStaticsUrls: {
    id: 8810,
    severity: n.z.HighImpact,
    pb: s
  },
  ScriptsNotFound: {
    id: 8811,
    severity: n.z.HighImpact,
    pb: s
  },
  StyleSheetsNotFound: {
    id: 8812,
    severity: n.z.HighImpact,
    pb: s
  },
  FailedToMountScript: {
    id: 8813,
    severity: n.z.HighImpact,
    pb: s
  },
  FailedToMountStyleSheet: {
    id: 8814,
    severity: n.z.HighImpact,
    pb: s
  }
})
, Q = {
  id: 8815,
  severity: n.z.Critical,
  message: "Cookie Banner Element is missing",
  pb: s
}
, Z = (n.z.NoAlert,
{
  id: 8841,
  severity: n.z.HighImpact,
  pb: s
})
, K = {
  id: 8842,
  severity: n.z.Critical,
  pb: s
}
, J = {
  id: 8843,
  severity: o,
  pb: s
}
, X = {
  id: 8844,
  severity: o,
  pb: s
}
}

```

```
, Y = {
  id: 8845,
  severity: n.z.Critical,
  pb: s
}
, ee = {
  id: 8846,
  severity: n.z.Critical,
  pb: s
}
, te = {
  id: 8847,
  severity: o,
  pb: s
}
, ie = {
  id: 8848,
  severity: n.z.HighImpact,
  pb: s
}
, ne = {
  LoadExperienceError: {
    id: 8941,
    severity: o,
    pb: s
  }
}
, re = {
  InvalidIntraArticleDataError: {
    id: 9001,
    severity: o,
    pb: s
  },
  DataFetchError: {
    id: 9002,
    severity: o,
    pb: s
  },
  InvalidDocumentContentError: {
    id: 9003,
    severity: o,
    pb: s
  },
  ViewsPaddleDataLoadError: {
    id: 9004,
    severity: o,
    pb: s
  },
  ViewsErrorPage: {
    id: 9005,
    severity: o,
    pb: s
  },
  ProviderMapperError: {
    id: 9006,
    severity: o,
    pb: s
  }
}
```

```

},
InvalidContentId: {
  id: 9007,
  severity: o,
  pb: s
},
ViewsPageFailedToRender: {
  id: 9008,
  severity: o,
  pb: s
},
ViewsPageJSErrorPostTTVR: {
  id: 9009,
  severity: o,
  pb: s
},
ViewsComponentFailedToRender: {
  id: 9010,
  severity: o,
  pb: s
},
ViewsInfiniteReadingError: {
  id: 9011,
  severity: o,
  pb: s
},
ViewsInfiniteReadingIFrameRenderError: {
  id: 9012,
  severity: o,
  pb: s
},
ViewsInfiniteReadingHelperInitializationError: {
  id: 9013,
  severity: o,
  pb: s
},
StaticFallbackError: {
  id: 9014,
  severity: o,
  pb: s
},
ViewsInfiniteReadingDisplayAdError: {
  id: 9015,
  severity: o,
  pb: s
},
ViewsRemovedDataFetchError: {
  id: 9016,
  severity: o,
  pb: s
}
}
, oe = (n.z.NoAlert,
n.z.NoAlert,
n.z.NoAlert,
n.z.NoAlert,
n.z.NoAlert,

```

```
n.z.NoAlert,
n.z.NoAlert,
n.z.NoAlert,
n.z.NoAlert,
n.z.NoAlert,
n.z.NoAlert,
n.z.NoAlert,
n.z.NoAlert,
n.z.NoAlert,
n.z.NoAlert,
n.z.NoAlert,
n.z.NoAlert,
{
  RewardsDataConnectorUndefined: {
    id: 9400,
    severity: o,
    pb: s
  },
  CategoryKeyOrAppTypeUndefined: {
    id: 9401,
    severity: n.z.NoAlert,
    pb: s
  },
  FailedToFetchCoachmarkUXConfig: {
    id: 9402,
    severity: n.z.NoAlert,
    pb: s
  },
  ConfigDataUndefined: {
    id: 9403,
    severity: o,
    pb: s
  },
  FailedToFetchConfigData: {
    id: 9404,
    severity: o,
    pb: s
  },
  ExceptionFetchingConfigData: {
    id: 9405,
    severity: o,
    pb: s
  },
  ChromiumPageSettingsDataConnectorUndefined: {
    id: 9406,
    severity: o,
    pb: s
  },
  PageSettingsStateUndefined: {
    id: 9407,
    severity: o,
    pb: s
  },
  RewardsFlyoutBodyHeightMissing: {
    id: 9408,
    severity: o,
    pb: s
  }
}
```



```
})
, se = {
  IrisDataConnectorUndefined: {
    id: 9421,
    severity: o,
    pb: s
  },
  CoachmarkDataConnectorUndefined: {
    id: 9424,
    severity: o,
    pb: s
  },
  ErrorFetchingUserProfile: {
    id: 9425,
    severity: o,
    pb: s
  },
  ExceptionFetchingUserProfile: {
    id: 9426,
    severity: o,
    pb: s
  },
  ExceptionReportingRewardActivity: {
    id: 9427,
    severity: o,
    pb: s
  },
  BadRequestReportingRewardActivity: {
    id: 9428,
    severity: o,
    pb: s
  },
  OfferIdNotDefined: {
    id: 9429,
    severity: o,
    pb: s
  },
  ActionNameNotDefined: {
    id: 9430,
    severity: o,
    pb: s
  },
  InvalidParameters: {
    id: 9431,
    severity: o,
    pb: s
  },
  UnknownErrorsReportingRewardActivity: {
    id: 9432,
    severity: o,
    pb: s
  },
  UnknownErrorOccurred: {
    id: 9433,
    severity: o,
    pb: s
  },
}
```

```
MaxRetryReachedForUpdatingRewardsPoints: {
  id: 9434,
  severity: o,
  pb: s
},
PageSettingsUndefined: {
  id: 9435,
  severity: o,
  pb: s
}
}
, ae = {
  id: 11103,
  severity: o,
  pb: s
}
, ce = {
  ErrorResponseFromOneService: {
    id: 13e3,
    severity: o,
    pb: s
  },
  ErrorResponseFromOneServiceIsInvalid: {
    id: 13001,
    severity: o,
    pb: s
  },
  InvalidUrlFoundForElement: {
    id: 13002,
    severity: o,
    pb: s
  },
  SelectedItemNotFoundInSuggestions: {
    id: 13003,
    severity: o,
    pb: s
  },
  SelectedItemsIsInvalid: {
    id: 13004,
    severity: o,
    pb: s
  }
}
, de = {
  InterestsRetrieveTopicsError: {
    id: 13100,
    severity: o,
    pb: s
  },
  InterestsRetrieveFollowedTopicsError: {
    id: 13101,
    severity: o,
    pb: s
  },
  InterestsRetrieveMutedPublishersError: {
    id: 13102,
    severity: o,
```

```
    pb: s
  },
  InterestsUnMutePublisherError: {
    id: 13103,
    severity: o,
    pb: s
  },
  InterestsFollowTopicError: {
    id: 13104,
    severity: o,
    pb: s
  },
  InterestsUnfollowTopicError: {
    id: 13105,
    severity: o,
    pb: s
  },
  InterestsTopicStateUndefined: {
    id: 13106,
    severity: o,
    pb: s
  },
  InterestsShouldHaveRendered: {
    id: 13107,
    severity: o,
    pb: s
  },
  InterestsRetrieveTopicError: {
    id: 13108,
    severity: o,
    pb: s
  },
  InterestsRetrieveSavedStoriesError: {
    id: 13109,
    severity: o,
    pb: s
  },
  InterestsSavedStoriesInvalidConfigError: {
    id: 13110,
    severity: o,
    pb: s
  },
  InterestsSavedStoriesChildLoadError: {
    id: 13111,
    severity: o,
    pb: s
  },
  InterestsSavedStoriesInvalidJsonError: {
    id: 13112,
    severity: o,
    pb: s
  },
  InterestsSavedStoriesInvalidListError: {
    id: 13113,
    severity: o,
    pb: s
  },
  },
```

```

InterestsRetrieveRecommendedTopicsError: {
  id: 13114,
  severity: o,
  pb: s
},
UndefinedTopicDataConnector: {
  id: 13115,
  severity: o,
  pb: s
},
InterestsRetrieveReadStoriesError: {
  id: 13116,
  severity: o,
  pb: s
},
InterestsReadStoriesInvalidConfigError: {
  id: 13117,
  severity: o,
  pb: s
},
InterestsReadStoriesChildLoadError: {
  id: 13118,
  severity: o,
  pb: s
},
InterestsReadStoriesInvalidJsonError: {
  id: 13119,
  severity: o,
  pb: s
},
InterestsReadStoriesInvalidListError: {
  id: 13120,
  severity: o,
  pb: s
},
FailedRestoringDefaultTopicsError: {
  id: 13121,
  severity: o,
  pb: s
},
FailedAccountLinkingSettingsInitialization: {
  id: 13122,
  severity: n.z.NoAlert
}
},
le = {
  id: 13125,
  severity: o,
  pb: s
},
ue = {
  id: 13126,
  severity: o,
  pb: s
},
pe = {
  id: 13127,

```

```
    severity: o,  
    pb: s  
}  
, ge = {  
  id: 13128,  
  severity: o,  
  pb: s  
}  
, he = {  
  id: 13129,  
  severity: o,  
  pb: s  
}  
, fe = {  
  id: 13131,  
  severity: o,  
  pb: s  
}  
, me = {  
  id: 13132,  
  severity: o,  
  pb: s  
}  
, ve = {  
  id: 13133,  
  severity: o,  
  pb: s  
}  
, be = {  
  id: 13134,  
  severity: o,  
  pb: s  
}  
, ye = {  
  id: 13135,  
  severity: o,  
  pb: s  
}  
, Ce = {  
  id: 13136,  
  severity: o,  
  pb: s  
}  
, Se = {  
  id: 13137,  
  severity: o,  
  pb: s  
}  
, we = {  
  id: 13138,  
  severity: o,  
  pb: s  
}  
, Te = {  
  id: 13140,  
  severity: o,  
  pb: s
```

```
}
, ke = {
  id: 13141,
  severity: o,
  pb: s
}
, Oe = {
  id: 13142,
  severity: o,
  pb: s
}
, Ee = (n.z.NoAlert,
{
  id: 14007,
  severity: o,
  pb: s
}))
, Ae = (n.z.HighImpact,
{
  id: 14102,
  severity: o,
  pb: s
}))
, le = (n.z.HighImpact,
n.z.NoAlert,
n.z.NoAlert,
n.z.NoAlert,
{
  id: 15020,
  severity: o,
  pb: s
}))
, Pe = {
  id: 15021,
  severity: o,
  pb: s
}
, xe = {
  id: 15023,
  severity: o,
  pb: s
}
, Me = {
  id: 15024,
  severity: o,
  pb: s
}
, Le = {
  id: 15025,
  severity: o,
  pb: s
}
, De = {
  id: 15026,
  severity: o,
  pb: s
}
```

```

, Fe = {
  id: 15027,
  severity: o,
  pb: s
}
, Re = {
  id: 15029,
  severity: n.z.NoAlert,
  pb: s
}
, Ne = {
  id: 15030,
  severity: n.z.NoAlert,
  pb: s
}
, je = {
  id: 15031,
  severity: n.z.NoAlert,
  pb: s
}
, Be = (n.z.HighImpact,
{
  ResponseParsingFailed: {
    id: 15200,
    severity: n.z.NoAlert,
    pb: s
  },
  InvalidJsonResponse: {
    id: 15201,
    severity: n.z.NoAlert,
    pb: s
  },
  ServiceCallFailed: {
    id: 15202,
    severity: n.z.NoAlert,
    pb: s
  },
  RenderFailed: {
    id: 15203,
    severity: o,
    pb: s
  },
  Timeout: {
    id: 15204,
    severity: n.z.NoAlert,
    pb: s
  },
  ContentFetchError: {
    id: 15205,
    severity: o,
    pb: s
  }
})
, $e = (n.z.Critical,
{
  ContentFetchError: {
    id: 15250,

```

```

        severity: o,
        pb: s
    },
    FailedToFetchConfig: {
        id: 15251,
        severity: o,
        pb: s
    },
    FailedToLoadChildExperience: {
        id: 15252,
        severity: o,
        pb: s
    },
    OCIDNotSetWarning: {
        id: 15253,
        severity: n.z.NoAlert,
        pb: s
    },
    ContentURLFetchError: {
        id: 15254,
        severity: o,
        pb: s
    },
    ContentError: {
        id: 15255,
        severity: o,
        pb: s
    }
})
, He = (n.z.NoAlert,
{
    RenderFailed: {
        id: 15300,
        severity: n.z.Critical,
        pb: Object.assign(Object.assign({}, s), {
            userImpacting: !0
        })
    },
    SearchBoxCommonVoiceSearchError: {
        id: 15301,
        severity: o,
        pb: s
    },
    SearchBoxEdgeNextVoiceSearchError: {
        id: 15302,
        severity: o,
        pb: s
    },
    CommunicationsError: {
        id: 15303,
        severity: o,
        pb: s
    }
})
, Ue = (n.z.Critical,
Object.assign(Object.assign({}, s), {
    userImpacting: !0

```



```
}},
{
  PollsWCDataInitError: {
    id: 18100,
    severity: o,
    pb: s
  },
  PollsWCListFetchError: {
    id: 18101,
    severity: o,
    pb: s
  },
  PollsWCDataFetchError: {
    id: 18102,
    severity: o,
    pb: s
  },
  PollsWCCardInvalidPoll: {
    id: 18103,
    severity: o,
    pb: s
  },
  PollsWCCardInvalidQuizPoll: {
    id: 18104,
    severity: o,
    pb: s
  },
  PollsWCCardVoteError: {
    id: 18105,
    severity: o,
    pb: s
  },
  PollsWCGetCookieFailed: {
    id: 18106,
    severity: o,
    pb: s
  },
  PollsWCResultPercentageError: {
    id: 18107,
    severity: o,
    pb: s
  },
  PollsWCAutoCuratedContentError: {
    id: 18108,
    severity: o,
    pb: s
  },
  PollsWCAutoCuratedInvalid: {
    id: 18109,
    severity: o,
    pb: s
  },
  PollsWCAutoCuratedResultsFetchError: {
    id: 18110,
    severity: o,
    pb: s
  },
}
```

```

PollsWCAutoCuratedResultsTransformError: {
  id: 18111,
  severity: o,
  pb: s
}
})
, _e = {
  EdgeNextErrorPage: {
    id: 19e3,
    severity: o,
    pb: s
  },
  ErrorFetchingAppAnonCookie: {
    id: 19001,
    severity: o,
    pb: s
  },
  EdgeNextLocalNTPPageShownSyntaxErrors: {
    id: 19002,
    severity: o,
    pb: s
  },
  EdgeNextLocalNTPPageShownBundleFailureErrors: {
    id: 19003,
    severity: o,
    pb: s
  },
  EdgeNextLocalNTPPageShownPageExceptionError: {
    id: 19004,
    severity: n.z.Critical,
    pb: Object.assign(Object.assign({}, s), {
      userImpacting: !0
    })
  },
  EdgeNextLocalNTPPageShownJSSMismatchExceptionError: {
    id: 19005,
    severity: n.z.Critical,
    pb: Object.assign(Object.assign({}, s), {
      userImpacting: !0
    })
  },
  EdgeNextLocalNtpDueToNetwork: {
    id: 19006,
    severity: o,
    pb: s
  },
  EdgeNextPageReloadedPageExceptionError: {
    id: 19010,
    severity: o,
    pb: s
  },
  EdgeChromiumPageMissingFormCode: {
    id: 19012,
    severity: o,
    pb: s
  },
  EdgeNextPageReloadedDueToNetwork: {

```

```

    id: 19013,
    severity: o,
    pb: s
  },
  EdgeNextPageRenderFailedDueToNetwork: {
    id: 19014,
    severity: o,
    pb: s
  }
}
, We = {
  PlacementManagerLoadError: {
    id: 2e4,
    severity: o,
    pb: s
  },
  ArrangementPositionLoadError: {
    id: 20001,
    severity: o,
    pb: s
  },
  GetCMSContentError: {
    id: 20002,
    severity: o,
    pb: s
  },
  GetSAMRTBResponseError: {
    id: 20003,
    severity: o,
    pb: s
  },
  MediaNetEOABError: {
    id: 20005,
    severity: o,
    pb: s
  },
  InvalidPromoModuleConfig: {
    id: 20006,
    severity: o,
    pb: s
  },
  CookieSyncDownloadExternalScriptError: {
    id: 20007,
    severity: n.z.NoAlert,
    pb: s
  },
  CookieSyncMissingExternalScriptUrl: {
    id: 20008,
    severity: o,
    pb: s
  },
  CookieSyncTimeout: {
    id: 20009,
    severity: o,
    pb: s
  },
  CookieSyncPartnerScriptError: {

```

```
    id: 20010,
    severity: o,
    pb: s
  },
  CookieSyncPixelPartnerDownloadError: {
    id: 20011,
    severity: n.z.NoAlert,
    pb: s
  },
  CMSOrBackfillNativeAdLoadError: {
    id: 20012,
    severity: o,
    pb: s
  },
  PlacementPositionMismatchingError: {
    id: 20013,
    severity: o,
    pb: s
  },
  MissingRequiredPropertyPlacementManagerConfig: {
    id: 20014,
    severity: o,
    pb: s
  },
  NativeAdTargetScopeError: {
    id: 20016,
    severity: o,
    pb: s
  },
  RiverVideoAdPartnerError: {
    id: 20017,
    severity: o,
    pb: s
  },
  JsTrackerPartnerScriptLoadError: {
    id: 20018,
    severity: o,
    pb: s
  },
  ViglinkError: {
    id: 20019,
    severity: o,
    pb: s
  },
  MissingTopicId: {
    id: 20020,
    severity: o,
    pb: s
  },
  TopicIdNotFound: {
    id: 20021,
    severity: o,
    pb: s
  },
  GetSAMRTBResponseErrorNoAlert: {
    id: 20022,
    severity: o,
```

```
    pb: s
  },
  DisplayAdsOathLoadError: {
    id: 20050,
    severity: o,
    pb: s
  },
  DisplayAdsApnLoadError: {
    id: 20051,
    severity: o,
    pb: s
  },
  DisplayAdsApnEmptyProvider: {
    id: 20052,
    severity: n.z.Alert
  },
  DisplayAdsAdsDetectionNotInit: {
    id: 20053,
    severity: n.z.Alert,
    pb: s
  },
  DisplayAdsMoatLoadError: {
    id: 20054,
    severity: o,
    pb: s
  },
  DisplayAdsNoAdObjects: {
    id: 20055,
    severity: o,
    pb: s
  },
  DisplayAdsProviderIdEncode: {
    id: 20056,
    severity: o,
    pb: s
  },
  DisplayAdsJacLoadError: {
    id: 20057,
    severity: o,
    pb: s
  },
  DisplayAdsInvalidSizeError: {
    id: 20058,
    severity: o,
    pb: s
  },
  DisplayAdsInvalidParameterError: {
    id: 20059,
    severity: o,
    pb: s
  },
  DisplayAdsPGCodeError: {
    id: 20060,
    severity: o,
    pb: s
  },
  DisplayAdsSlowResponding: {
```

```
    id: 20061,
    severity: o,
    pb: s
  },
  DisplayAdsNoBid: {
    id: 20062,
    severity: o,
    pb: s
  },
  DisplayAdsResponseError: {
    id: 20063,
    severity: o,
    pb: s
  },
  DisplayAdsTimeoutError: {
    id: 20064,
    severity: o,
    pb: s
  },
  DisplayAdslframeCrossOrigin: {
    id: 20065,
    severity: o,
    pb: s
  },
  LiverampCookieSetError: {
    id: 20066,
    severity: o,
    pb: s
  },
  EnvelopeIdNotFoundError: {
    id: 20067,
    severity: n.z.NoAlert,
    pb: s
  },
  UnexpectedOneServiceResponseError: {
    id: 20068,
    severity: o,
    pb: s
  },
  DisplayAdsNativeFallbackError: {
    id: 20069,
    severity: o,
    pb: s
  }
}
, ze = {
  id: 20150,
  severity: o,
  pb: s
}
, Ve = {
  id: 20151,
  severity: o,
  pb: s
}
, Ge = {
  id: 20152,
```

```
    severity: o,  
    pb: s  
  }  
  , qe = {  
    id: 20153,  
    severity: o,  
    pb: s  
  }  
  , Qe = {  
    id: 20154,  
    severity: o,  
    pb: s  
  }  
  , Ze = {  
    id: 20155,  
    severity: o,  
    pb: s  
  }  
  , Ke = {  
    id: 20156,  
    severity: o,  
    pb: s  
  }  
  , Je = {  
    id: 20157,  
    severity: o,  
    pb: s  
  }  
  , Xe = {  
    id: 20158,  
    severity: o,  
    pb: s  
  }  
  , Ye = {  
    id: 20159,  
    severity: o,  
    pb: s  
  }  
  , et = (n.z.NoAlert,  
n.z.NoAlert,  
  {  
    id: 20162,  
    severity: n.z.HighImpact,  
    pb: s  
  })  
  , tt = (n.z.NoAlert,  
n.z.NoAlert,  
  {  
    id: 20171,  
    severity: o,  
    pb: s  
  })  
  , it = {  
    id: 20172,  
    severity: o,  
    pb: s  
  }  
}
```

```
, nt = {
  id: 20173,
  severity: o,
  pb: s
}
, rt = {
  id: 20174,
  severity: o,
  pb: s
}
, ot = {
  id: 20175,
  severity: o,
  pb: s
}
, st = {
  id: 20176,
  severity: o,
  pb: s
}
, at = {
  id: 20178,
  severity: o,
  pb: s
}
, ct = {
  id: 20179,
  severity: o,
  pb: s
}
, dt = {
  id: 20180,
  severity: o,
  pb: s
}
, lt = {
  id: 20181,
  severity: o,
  pb: s
}
, ut = {
  id: 20182,
  severity: o,
  pb: s
}
, pt = {
  id: 20183,
  severity: o,
  pb: s
}
, gt = {
  DeprecatedCompositionLayoutUsed: {
    id: 20200,
    severity: n.z.NoAlert,
    pb: s
  },
  InvalidColumnInGridConfig: {
```



```

    id: 20201,
    severity: o,
    pb: s
  },
  ErrorLoadingBundle: {
    id: 20202,
    severity: n.z.HighImpact,
    pb: s
  },
  GenericJSException: {
    id: 20203,
    severity: o,
    pb: s
  },
  LocalStorageDoesntExist: {
    id: 20204,
    severity: n.z.NoAlert,
    pb: s
  },
  SessionStorageDoesntExist: {
    id: 20205,
    severity: n.z.NoAlert,
    pb: s
  },
  ReactRenderException: {
    id: 20206,
    severity: n.z.Critical,
    pb: Object.assign(Object.assign({}, s), {
      userImpacting: !0
    })
  },
  NetworkConnectionStatus: {
    id: 20207,
    severity: n.z.NoAlert,
    pb: s
  },
  SubscriptionCallbackExecError: {
    id: 20208,
    severity: o,
    pb: s
  },
  ServiceRequestRetryAttempted: {
    id: 20209,
    message: "Service request failed",
    severity: n.z.NoAlert,
    pb: s
  }
}
, ht = {
  ErrorCodeReceived: {
    id: 20302,
    severity: o,
    pb: s
  },
  CallFailed: {
    id: 20303,
    severity: o,

```

```

    pb: s
  },
  EmptyJsonResponse: {
    id: 20304,
    severity: o,
    pb: s
  }
},
, ft = {
  IndexedDbWriteFailed: {
    id: 22010,
    severity: o,
    pb: s
  },
  IndexedDbReadFailed: {
    id: 22011,
    severity: o,
    pb: s
  },
  CrsFetchError: {
    id: 22012,
    severity: o,
    pb: s
  },
  ReceivedConfigFromCdnAsCrsFetchFailed: {
    id: 22013,
    severity: o,
    pb: s
  },
  GetConfigException: {
    id: 22014,
    severity: n.z.Critical,
    pb: Object.assign(Object.assign({}, s), {
      userImpacting: !0
    })
  },
  IndexedDbBulkReadFailed: {
    id: 22015,
    severity: o,
    pb: s
  },
  IndexedDbFailedToRemoveCachedConfig: {
    id: 22016,
    severity: o,
    pb: s
  },
  IndexedDbFailedToClearAllCachedConfigs: {
    id: 22017,
    severity: o,
    pb: s
  },
  RenderCachePurgedDueToChangesInConfig: {
    id: 22018,
    severity: n.z.NoAlert,
    pb: s
  },
  FailedToPurgeRenderCache: {

```

```
    id: 22019,
    severity: o,
    pb: s
  },
  RefreshConfigCacheFailed: {
    id: 22020,
    severity: o,
    pb: s
  },
  IndexedDbInitFailed: {
    id: 22021,
    severity: o,
    pb: s
  },
  DifferentCbid: {
    id: 22022,
    severity: n.z.NoAlert,
    pb: s
  },
  PrgFlightLsWriteError: {
    id: 22023,
    severity: n.z.NoAlert,
    pb: s
  },
  PrgFlightLsReadError: {
    id: 22024,
    severity: n.z.NoAlert,
    pb: s
  }
}
, mt = {
  id: 22025,
  severity: n.z.NoAlert,
  pb: s
}
, vt = {
  id: 22026,
  severity: n.z.NoAlert,
  pb: s
}
, bt = {
  id: 22027,
  severity: o,
  pb: s
}
, yt = {
  id: 22028,
  severity: o,
  pb: s
}
, Ct = {
  id: 22029,
  severity: n.z.Critical,
  pb: s
}
, St = {
  id: 22030,
```

```

    severity: n.z.Critical,
    pb: s
}
, wt = (n.z.NoAlert,
n.z.NoAlert,
n.z.NoAlert,
n.z.NoAlert,
{
  ShoppingSmartListServiceEmptyResponse: {
    id: 24400,
    severity: o,
    pb: s
  },
  ShoppingSmartListServiceFetchError: {
    id: 24401,
    severity: o,
    pb: s
  },
  ShoppingSmartListServiceInvalidResponse: {
    id: 24402,
    severity: o,
    pb: s
  },
  ShoppingSmartListServiceMissingRequiredFields: {
    id: 24403,
    severity: o,
    pb: s
  },
  ShoppingSmartListChromiumApiConfigDataFetchFailure: {
    id: 24404,
    severity: o,
    pb: s
  }
})
, Tt = {
  id: 24526,
  severity: o,
  pb: s
}
, kt = "shopping-card/src/shopping-card.ts"
, Ot = {
  id: 24565,
  source: kt,
  severity: o,
  pb: s
}
, Et = {
  id: 24566,
  source: kt,
  severity: o,
  pb: s
}
, At = (n.z.NoAlert,
{
  id: 24601,
  severity: o,
  pb: s

```

```
    })
    , Lt = {
      id: 24602,
      severity: o,
      pb: s
    }
    , Pt = {
      id: 24603,
      severity: o,
      pb: s
    }
    , xt = {
      id: 24611,
      severity: o,
      pb: s
    }
    , Mt = {
      id: 24612,
      severity: o,
      pb: s
    }
    , Lt = {
      id: 24613,
      severity: o,
      pb: s
    }
    , Dt = {
      NewsSegmentCarouselInvalidFeedResponse: {
        id: 24660,
        severity: n.z.Critical,
        pb: s
      }
    }
    , Ft = {
      id: 24700,
      severity: o,
      pb: s
    }
    , Rt = {
      id: 24800,
      severity: o,
      pb: s
    }
    , Nt = {
      CategoryDataGetCategoryDetail: {
        id: 28100,
        severity: n.z.NoAlert,
        pb: s
      },
      CategoryDataIndexedDbInitializationFailed: {
        id: 28101,
        severity: o,
        pb: s
      },
      CategoryDataIndexedDbWriteFailed: {
        id: 28102,
        severity: o,
```

```

        pb: s
    },
    CategoryDataIndexedDbBulkReadFailed: {
        id: 28103,
        severity: o,
        pb: s
    }
}
, jt = {
    id: 28213,
    severity: n.z.NoAlert,
    pb: s
}
, Bt = {
    id: 28215,
    severity: o,
    pb: s
}
, $t = {
    DataFetchError: {
        id: 28400,
        severity: o,
        pb: s
    },
    JsonParseError: {
        id: 28401,
        severity: n.z.NoAlert,
        pb: s
    },
    WCDataFetchError: {
        id: 28410,
        severity: o,
        pb: s
    },
    WCJsonParseError: {
        id: 28411,
        severity: n.z.NoAlert,
        pb: s
    },
    WCNewsItemDataFetchError: {
        id: 28412,
        severity: o,
        pb: s
    },
    WCSettingFetchError: {
        id: 28414,
        severity: o,
        pb: s
    },
    WCSettingUpdateError: {
        id: 28415,
        severity: o,
        pb: s
    }
}
, Ht = {
    LayoutPreferenceDataGetFailed: {

```

```

        id: 28500,
        severity: o,
        pb: s
    }
}
, Ut = {
  FileNotFound: {
    id: 29e3,
    severity: o,
    pb: s
  },
  RuntimeError: {
    id: 29001,
    severity: o,
    pb: s
  },
  MessageTimeout: {
    id: 29002,
    severity: n.z.NoAlert,
    pb: s
  },
  HandledError: {
    id: 29003,
    severity: o,
    pb: s
  }
}
, _t = {
  id: 29100,
  severity: n.z.Alert,
  pb: s
}
, Wt = {
  id: 29101,
  severity: n.z.Alert,
  pb: s
}
, zt = {
  id: 29102,
  severity: n.z.Alert,
  pb: s
}
, Vt = {
  id: 29103,
  severity: o,
  pb: s
}
, Gt = (n.z.HighImpact,
Object.assign(Object.assign({}, s), {
  userImpacting: !0
})),
{
  id: 29501,
  severity: o,
  pb: Object.assign(Object.assign({}, s), {
    userImpacting: !0
  })
}

```

```

    }, qt = {
      id: 29502,
      severity: o,
      pb: Object.assign(Object.assign({}, s), {
        userImpacting: !0
      })
    }
  }, Qt = {
    id: 29503,
    severity: n.z.NoAlert,
    pb: s
  }
}, Zt = (Object.assign(Object.assign({}, s), {
  userImpacting: !0
})),
Object.assign(Object.assign({}, s), {
  userImpacting: !0
}),
{
  id: 29507,
  severity: o,
  pb: Object.assign(Object.assign({}, s), {
    userImpacting: !0
  })
})
}, Kt = (Object.assign(Object.assign({}, s), {
  userImpacting: !0
})),
Object.assign(Object.assign({}, s), {
  userImpacting: !0
}),
Object.assign(Object.assign({}, s), {
  userImpacting: !0
}),
Object.assign(Object.assign({}, s), {
  userImpacting: !0
}),
{
  id: 29512,
  severity: o,
  pb: Object.assign(Object.assign({}, s), {
    userImpacting: !0
  })
})
}, Jt = (Object.assign(Object.assign({}, s), {
  userImpacting: !0
})),
Object.assign(Object.assign({}, s), {
  userImpacting: !0
}),
Object.assign(Object.assign({}, s), {
  userImpacting: !0
}),
Object.assign(Object.assign({}, s), {
  userImpacting: !0
}),

```



```

Object.assign(Object.assign({}, s), {
  userImpacting: !0
}),
Object.assign(Object.assign({}, s), {
  userImpacting: !0
}),
Object.assign(Object.assign({}, s), {
  userImpacting: !0
}),
Object.assign(Object.assign({}, s), {
  userImpacting: !0
}),
Object.assign(Object.assign({}, s), {
  userImpacting: !0
}),
{
  id: 29522,
  severity: o,
  pb: Object.assign(Object.assign({}, s), {
    userImpacting: !0
  })
})
, Xt = (Object.assign(Object.assign({}, s), {
  userImpacting: !0
}),
Object.assign(Object.assign({}, s), {
  userImpacting: !1,
  errorBehavior: r.C.Fallback
}),
Object.assign(Object.assign({}, s), {
  userImpacting: !1,
  errorBehavior: r.C.Fallback
})),
{
  id: 29526,
  severity: o,
  pb: Object.assign(Object.assign({}, s), {
    userImpacting: !0
  })
})
, Yt = (Object.assign(Object.assign({}, s), {
  userImpacting: !0
}),
n.z.Alert,
n.z.NoAlert,
{
  id: 29530,
  severity: n.z.NoAlert,
  pb: s
}),
, ei = (n.z.Alert,
Object.assign(Object.assign({}, s), {
  userImpacting: !0
})),
{
  id: 29532,
  severity: n.z.NoAlert,

```

```

    pb: Object.assign(Object.assign({}, s), {
      userImpacting: !1
    })
  })
  , ti = {
    id: 29533,
    severity: n.z.Alert,
    pb: Object.assign(Object.assign({}, s), {
      userImpacting: !0
    })
  }
  , ii = {
    id: 29534,
    severity: n.z.NoAlert,
    pb: Object.assign(Object.assign({}, s), {
      userImpacting: !1
    })
  }
  , ni = {
    id: 29535,
    severity: n.z.HighImpact,
    pb: Object.assign(Object.assign({}, s), {
      userImpacting: !0
    })
  }
  , ri = (n.z.HighImpact,
Object.assign(Object.assign({}, s), {
  userImpacting: !0
})),
n.z.Alert,
Object.assign(Object.assign({}, s), {
  userImpacting: !0
})),
n.z.NoAlert,
Object.assign(Object.assign({}, s), {
  userImpacting: !0
})),
{
  id: 29579,
  severity: n.z.Alert,
  pb: Object.assign(Object.assign({}, s), {
    userImpacting: !1
  })
})
  , oi = {
    id: 29580,
    severity: n.z.HighImpact,
    pb: Object.assign(Object.assign({}, s), {
      userImpacting: !0
    })
  }
  , si = {
    id: 29581,
    severity: o,
    pb: Object.assign(Object.assign({}, s), {
      userImpacting: !0
    })
  }

```

```

}
, ai = {
  id: 29582,
  severity: o,
  pb: Object.assign(Object.assign({}, s), {
    userImpacting: !0
  })
}
, ci = {
  id: 29583,
  severity: n.z.HighImpact,
  pb: Object.assign(Object.assign({}, s), {
    userImpacting: !0
  })
}
, di = {
  id: 29584,
  severity: n.z.Alert,
  pb: Object.assign(Object.assign({}, s), {
    userImpacting: !1
  })
}
, li = {
  id: 29585,
  severity: n.z.NoAlert,
  pb: Object.assign(Object.assign({}, s), {
    userImpacting: !1
  })
}
, ui = {
  id: 29586,
  severity: n.z.NoAlert,
  pb: Object.assign(Object.assign({}, s), {
    userImpacting: !1
  })
}
, pi = {
  id: 29587,
  severity: n.z.NoAlert,
  pb: Object.assign(Object.assign({}, s), {
    userImpacting: !1
  })
}
, gi = {
  id: 29588,
  severity: n.z.NoAlert,
  pb: Object.assign(Object.assign({}, s), {
    userImpacting: !1
  })
}
, hi = (n.z.NoAlert,
Object.assign(Object.assign({}, s), {
  userImpacting: !0
})),
n.z.NoAlert,
Object.assign(Object.assign({}, s), {
  userImpacting: !0
}

```

[illegible]

```

{
  id: 29901,
  severity: o,
  pb: s
})
, mi = {
  AuthRefreshBlockedError: {
    id: 33e3,
    severity: n.z.NoAlert,
    pb: s
  },
  ErrorFetchingAppAnonCookie: {
    id: 33001,
    severity: o,
    pb: s
  },
  EstablishMigrationConsent: {
    id: 33010,
    severity: o,
    pb: s
  },
  MigrationConsentServiceClient: {
    id: 33011,
    severity: o,
    pb: s
  },
  EstablishSignedInState: {
    id: 33012,
    severity: o,
    pb: s
  },
  EdgeChromiumAuthPropertyNotAvailable: {
    id: 33013,
    severity: n.z.NoAlert,
    pb: s
  },
  EdgeChromiumTokenAccessFailure: {
    id: 33014,
    severity: o,
    pb: s
  },
  EdgeChromiumTokenAccessFailureLtCookieUsed: {
    id: 33015,
    severity: n.z.NoAlert,
    pb: s
  },
  EdgeChromiumTokenNotPresentInLtCookie: {
    id: 33016,
    severity: n.z.NoAlert,
    pb: s
  },
  BingTokenNotFoundInLocalStorage: {
    id: 33017,
    severity: n.z.NoAlert,
    pb: s
  },
  SignInStatusCookieMismatch: {

```

```

        id: 33020,
        severity: o,
        pb: s
    },
    MsalSSOSilentException: {
        id: 33100,
        severity: n.z.Alert,
        pb: s
    },
    MsalSSOSilentRpsToMsal: {
        id: 33101,
        severity: n.z.NoAlert,
        pb: s
    },
    MsalAcquireTokenSilentException: {
        id: 33102,
        severity: n.z.Alert,
        pb: s
    },
    Msal1SJwtSSOError: {
        id: 33105,
        severity: n.z.Alert,
        pb: s
    },
    MsalFailedToLoadScript: {
        id: 33110,
        severity: n.z.Alert,
        pb: s
    },
    ProfilePictureFetchFailed: {
        id: 33111,
        severity: n.z.NoAlert,
        pb: s
    },
    InitiateEarlySSOError: {
        id: 33112,
        severity: n.z.Alert,
        pb: s
    },
    DelayLoadTimeout: {
        id: 33113,
        severity: n.z.NoAlert,
        pb: s
    },
    AuthRedirectError: {
        id: 33120,
        severity: n.z.Alert,
        pb: s
    },
    AuthSetupErrorInPage: {
        id: 33130,
        severity: n.z.Alert,
        pb: s
    }
}
, vi = (n.z.NoAlert,
{

```

```

UntrackedClick: {
  id: 34001,
  severity: n.z.NoAlert,
  pb: s
},
FragmentFetchFailed: {
  id: 34002,
  severity: n.z.NoAlert,
  pb: s
},
DidUseBrowserCacheAPIError: {
  id: 34003,
  severity: n.z.NoAlert,
  pb: s
},
DidUseBrowserCachePolyfillResponseHeaderInvalid: {
  id: 34004,
  severity: n.z.NoAlert,
  pb: s
},
ServerCacheFetchFailed: {
  id: 34005,
  severity: n.z.NoAlert,
  pb: s
},
ConnectorMapInvalid: {
  id: 34006,
  severity: n.z.NoAlert,
  pb: s
},
FetchSSRPageFailed: {
  id: 34007,
  severity: n.z.Alert,
  pb: s
},
FetchSSRPageFailedFromInvalidWindowInnerWidth: {
  id: 34008,
  severity: n.z.NoAlert,
  pb: s
},
ServerCacheRefreshFailed: {
  id: 34009,
  severity: n.z.NoAlert,
  pb: s
},
WebEntryFailed: {
  id: 34010,
  severity: n.z.Alert,
  pb: s
},
SsrResolverReturnedNullConfig: {
  id: 34011,
  severity: n.z.HighImpact,
  pb: s
}
})
, bi = {

```

```
    id: 35001,
    severity: o,
    pb: s
  }
  , yi = {
    id: 35003,
    severity: n.z.NoAlert,
    pb: s
  }
  , Ci = {
    id: 35004,
    severity: o,
    pb: s
  }
  , Si = {
    id: 35006,
    severity: o,
    pb: s
  }
  , wi = {
    id: 35007,
    severity: o,
    pb: s
  }
  , Ti = {
    id: 35008,
    severity: o,
    pb: s
  }
  , ki = {
    id: 35009,
    severity: o,
    pb: s
  }
  , Oi = {
    id: 35010,
    severity: o,
    pb: s
  }
  , Ei = {
    id: 35013,
    severity: n.z.NoAlert,
    pb: s
  }
  , Ai = {
    id: 35014,
    severity: o,
    pb: s
  }
  , li = {
    id: 35015,
    severity: o,
    pb: s
  }
  , Pi = {
    id: 35016,
    severity: o,
```



```
    pb: s
  }
  , xi = {
    id: 35018,
    severity: o,
    pb: s
  }
  , Mi = {
    id: 35019,
    severity: o,
    pb: s
  }
  , Li = {
    id: 35020,
    severity: o,
    pb: s
  }
  , Di = {
    id: 35022,
    severity: n.z.NoAlert,
    pb: s
  }
  , Fi = {
    id: 35023,
    severity: o,
    pb: s
  }
  , Ri = {
    id: 35024,
    severity: n.z.NoAlert,
    pb: s
  }
  , Ni = {
    id: 35025,
    severity: n.z.NoAlert,
    pb: s
  }
  , ji = {
    id: 35026,
    severity: o,
    pb: s
  }
  , Bi = {
    id: 35117,
    severity: o,
    pb: s
  }
  , $i = {
    id: 35118,
    severity: o,
    pb: s
  }
  , Hi = {
    id: 35119,
    severity: n.z.NoAlert,
    pb: s
  }
}
```

```
, Ui = {
  id: 35120,
  severity: o,
  pb: s
}
, _i = {
  id: 35121,
  severity: o,
  pb: s
}
, Wi = {
  id: 35122,
  severity: o,
  pb: s
}
, zi = {
  id: 35123,
  severity: o,
  pb: s
}
, Vi = {
  id: 35124,
  severity: o,
  pb: s
}
, Gi = {
  id: 35125,
  severity: o,
  pb: s
}
, qi = {
  id: 35128,
  severity: o,
  pb: s
}
, Qi = {
  id: 35129,
  severity: n.z.NoAlert,
  pb: s
}
, Zi = {
  id: 35130,
  severity: o,
  pb: s
}
, Ki = {
  id: 35131,
  severity: o,
  pb: s
}
, Ji = {
  id: 35132,
  severity: o,
  pb: s
}
, Xi = {
  id: 35133,
```

```

    severity: o,
    pb: s
  }
  , Yi = {
    id: 35201,
    severity: o,
    pb: s
  }
  , en = {
    id: 35203,
    severity: n.z.NoAlert,
    pb: s
  }
  , tn = (n.z.NoAlert,
  {
    id: 35205,
    severity: n.z.NoAlert,
    pb: s
  })
  , nn = (n.z.NoAlert,
  n.z.Alert,
  {
    id: 35401,
    severity: n.z.NoAlert,
    pb: s
  })
  , rn = {
    id: 35402,
    severity: o,
    pb: s
  }
  , on = {
    TtvrMissing: {
      id: 35600,
      severity: n.z.NoAlert,
      pb: s
    },
    TfprMissing: {
      id: 35601,
      severity: n.z.NoAlert,
      pb: s
    },
    TtvrSearchBoxMissing: {
      id: 35602,
      severity: n.z.NoAlert,
      pb: s
    },
    TtfSearchBoxMissing: {
      id: 35603,
      severity: n.z.NoAlert,
      pb: s
    }
  }
  , sn = {
    id: 35604,
    severity: n.z.NoAlert,
    pb: s
  }

```

```
}
, an = {
  id: 35605,
  severity: n.z.NoAlert,
  pb: s
}
, cn = {
  id: 35606,
  severity: n.z.NoAlert,
  pb: s
}
, dn = {
  id: 35607,
  severity: n.z.NoAlert,
  pb: s
}
, ln = {
  id: 35608,
  severity: n.z.NoAlert,
  pb: s
}
, un = {
  id: 35609,
  severity: n.z.NoAlert,
  pb: s
}
, pn = {
  id: 35610,
  severity: n.z.NoAlert,
  pb: s
}
, gn = {
  id: 35611,
  severity: n.z.NoAlert,
  pb: s
}
, hn = {
  id: 35612,
  severity: n.z.NoAlert,
  pb: s
}
, fn = {
  FetchKeyError: {
    id: 35700,
    severity: o,
    pb: s
  },
  SubscribeUnsubscribeError: {
    id: 35701,
    severity: o,
    pb: s
  }
}
, mn = {
  id: 36105,
  severity: o,
  pb: s
}
```

```
}
, vn = {
  id: 36106,
  severity: o,
  pb: s
}
, bn = {
  id: 36107,
  severity: o,
  pb: s
}
, yn = {
  id: 36108,
  severity: o,
  pb: s
}
, Cn = {
  id: 36109,
  severity: n.z.NoAlert,
  pb: s
}
, Sn = {
  id: 36110,
  severity: o,
  pb: s
}
, wn = {
  id: 36111,
  severity: o,
  pb: s
}
, Tn = {
  id: 36112,
  severity: o,
  pb: s
}
, kn = {
  id: 36113,
  severity: o,
  pb: s
}
, On = {
  id: 36117,
  severity: n.z.NoAlert,
  pb: s
}
, En = {
  id: 36118,
  severity: o,
  pb: s
}
, An = {
  id: 36119,
  severity: o,
  pb: s
}
, In = (n.z.NoAlert,
```

```
n.z.NoAlert,
n.z.NoAlert,
n.z.NoAlert,
n.z.NoAlert,
{
  id: 36300,
  severity: o,
  pb: s
})
, Pn = {
  id: 36301,
  severity: o,
  pb: s
}
, xn = {
  id: 36302,
  severity: o,
  pb: s
}
, Mn = {
  id: 36309,
  severity: o,
  pb: s
}
, Ln = {
  id: 36310,
  severity: o,
  pb: s
}
, Dn = {
  id: 36311,
  severity: o,
  pb: s
}
, Fn = {
  id: 36312,
  severity: o,
  pb: s
}
, Rn = (n.z.HighImpact,
{
  id: 36500,
  severity: o,
  pb: s
})
, Nn = {
  id: 36600,
  severity: o,
  pb: s
}
, jn = {
  id: 36601,
  severity: o,
  pb: s
}
, Bn = {
  id: 36602,
```

```

    severity: o,
    pb: s
  }
  , $n = {
    id: 36603,
    severity: o,
    pb: s
  }
  , Hn = {
    id: 36604,
    severity: o,
    pb: s
  }
  , Un = {
    id: 36605,
    severity: o,
    pb: s
  }
  , _n = {
    id: 36606,
    severity: o,
    pb: s
  }
  , Wn = {
    id: 36607,
    severity: o,
    pb: s
  }
  , zn = (n.z.NoAlert,
n.z.HighImpact,
Object.assign(Object.assign({}, s), {
  userImpacting: !0
})),
  {
    id: 36705,
    severity: n.z.NoAlert,
    pb: s
  })
  , Vn = {
    id: 36800,
    severity: o,
    pb: s
  }
  , Gn = {
    id: 36801,
    severity: o,
    pb: s
  }
  , qn = {
    id: 36802,
    severity: o,
    pb: s
  }
  , Qn = (n.z.Critical,
Object.assign(Object.assign({}, s), {
  userImpacting: !0
})),

```

```
{
  id: 36901,
  severity: o,
  pb: s
})
, Zn = {
  id: 36902,
  severity: o,
  pb: s
}
, Kn = {
  id: 36903,
  severity: o,
  pb: s
}
, Jn = {
  id: 36904,
  severity: o,
  pb: s
}
, Xn = {
  id: 36905,
  severity: o,
  pb: s
}
, Yn = {
  id: 36906,
  severity: o,
  pb: s
}
, er = {
  id: 36907,
  severity: o,
  pb: s
}
, tr = {
  id: 36908,
  severity: o,
  pb: s
}
, ir = {
  id: 36909,
  severity: o,
  pb: s
}
, nr = {
  id: 36910,
  severity: o,
  pb: s
}
, rr = {
  id: 36911,
  severity: o,
  pb: s
}
, or = {
  id: 36912,
```



```
    severity: o,  
    pb: s  
  }  
  , sr = {  
    id: 36913,  
    severity: o,  
    pb: s  
  }  
  , ar = {  
    id: 36914,  
    severity: o,  
    pb: s  
  }  
  , cr = {  
    id: 36915,  
    severity: o,  
    pb: s  
  }  
  , dr = {  
    id: 36916,  
    severity: o,  
    pb: s  
  }  
  , lr = {  
    id: 36917,  
    severity: o,  
    pb: s  
  }  
  , ur = {  
    id: 36918,  
    severity: o,  
    pb: s  
  }  
  , pr = {  
    id: 36919,  
    severity: o,  
    pb: s  
  }  
  , gr = {  
    id: 36920,  
    severity: o,  
    pb: s  
  }  
  , hr = {  
    id: 36921,  
    severity: o,  
    pb: s  
  }  
  , fr = {  
    id: 36922,  
    severity: o,  
    pb: s  
  }  
  , mr = {  
    id: 36923,  
    severity: o,  
    pb: s
```

```
}  
  , vr = {  
    id: 36924,  
    severity: o,  
    pb: s  
  }  
  , br = {  
    id: 36925,  
    severity: o,  
    pb: s  
  }  
  , yr = {  
    id: 36927,  
    severity: o,  
    pb: s  
  }  
  , Cr = {  
    id: 36928,  
    severity: o,  
    pb: s  
  }  
  , Sr = {  
    id: 36929,  
    severity: o,  
    pb: s  
  }  
  , wr = {  
    id: 36930,  
    severity: o,  
    pb: s  
  }  
  , Tr = {  
    id: 36931,  
    severity: o,  
    pb: s  
  }  
  , kr = {  
    id: 36932,  
    severity: o,  
    pb: s  
  }  
  , Or = {  
    id: 36933,  
    severity: o,  
    pb: s  
  }  
  , Er = {  
    id: 36934,  
    severity: o,  
    pb: s  
  }  
  , Ar = {  
    id: 36935,  
    severity: o,  
    pb: s  
  }  
  , Ir = {
```

```

    id: 36936,
    severity: o,
    pb: s
  }
  , Pr = {
    id: 36940,
    severity: n.z.Critical,
    pb: Object.assign(Object.assign({}, s), {
      userImpacting: !0
    })
  }
  , xr = {
    id: 36941,
    severity: n.z.Critical,
    pb: Object.assign(Object.assign({}, s), {
      userImpacting: !0
    })
  }
  , Mr = {
    id: 36942,
    severity: n.z.Critical,
    pb: Object.assign(Object.assign({}, s), {
      userImpacting: !0
    })
  }
  , Lr = {
    id: 36943,
    severity: n.z.Critical,
    pb: Object.assign(Object.assign({}, s), {
      userImpacting: !0
    })
  }
  , Dr = {
    id: 36944,
    severity: n.z.Critical,
    pb: Object.assign(Object.assign({}, s), {
      userImpacting: !0
    })
  }
  , Fr = {
    id: 36945,
    severity: n.z.Critical,
    pb: Object.assign(Object.assign({}, s), {
      userImpacting: !0
    })
  }
  , Rr = {
    id: 36946,
    severity: n.z.Critical,
    pb: Object.assign(Object.assign({}, s), {
      userImpacting: !0
    })
  }
  , Nr = {
    id: 36947,
    severity: n.z.Critical,
    pb: Object.assign(Object.assign({}, s), {

```

```

        userImpacting: !0
    })
}
, jr = {
    id: 36948,
    severity: n.z.Critical,
    pb: Object.assign(Object.assign({}, s), {
        userImpacting: !0
    })
}
, Br = {
    id: 36949,
    severity: n.z.Critical,
    pb: Object.assign(Object.assign({}, s), {
        userImpacting: !0
    })
}
, $r = {
    id: 36950,
    severity: n.z.Critical,
    pb: Object.assign(Object.assign({}, s), {
        userImpacting: !0
    })
}
, Hr = {
    id: 36951,
    severity: n.z.Critical,
    pb: Object.assign(Object.assign({}, s), {
        userImpacting: !0
    })
}
, Ur = (n.z.Critical,
Object.assign(Object.assign({}, s), {
    userImpacting: !0
})),
{
    id: 36953,
    severity: n.z.Critical,
    pb: Object.assign(Object.assign({}, s), {
        userImpacting: !0
    })
}
, _r = {
    id: 36954,
    severity: n.z.Critical,
    pb: Object.assign(Object.assign({}, s), {
        userImpacting: !0
    })
}
, Wr = {
    id: 36956,
    severity: n.z.Critical,
    pb: Object.assign(Object.assign({}, s), {
        userImpacting: !0
    })
}
, zr = {

```

```
id: 36957,
severity: n.z.Critical,
pb: Object.assign(Object.assign({}, s), {
  userImpacting: !0
})
}
, Vr = {
id: 36958,
severity: n.z.Critical,
pb: Object.assign(Object.assign({}, s), {
  userImpacting: !0
})
}
, Gr = {
id: 36959,
severity: n.z.Critical,
pb: Object.assign(Object.assign({}, s), {
  userImpacting: !0
})
}
, qr = {
id: 36960,
severity: n.z.Critical,
pb: Object.assign(Object.assign({}, s), {
  userImpacting: !0
})
}
, Qr = {
id: 36961,
severity: n.z.Critical,
pb: Object.assign(Object.assign({}, s), {
  userImpacting: !0
})
}
, Zr = {
id: 36962,
severity: n.z.Critical,
pb: Object.assign(Object.assign({}, s), {
  userImpacting: !0
})
}
, Kr = {
id: 36963,
severity: n.z.Critical,
pb: Object.assign(Object.assign({}, s), {
  userImpacting: !0
})
}
, Jr = {
id: 36964,
severity: n.z.Critical,
pb: Object.assign(Object.assign({}, s), {
  userImpacting: !0
})
}
, Xr = {
id: 36965,
```

```

    severity: n.z.Critical,
    pb: Object.assign(Object.assign({}, s), {
      userImpacting: !0
    })
  }
  , Yr = {
    id: 36966,
    severity: n.z.Critical,
    pb: Object.assign(Object.assign({}, s), {
      userImpacting: !0
    })
  }
  , eo = {
    id: 36967,
    severity: n.z.Critical,
    pb: Object.assign(Object.assign({}, s), {
      userImpacting: !0
    })
  }
  , to = {
    id: 36968,
    severity: n.z.Critical,
    pb: Object.assign(Object.assign({}, s), {
      userImpacting: !0
    })
  }
  , io = {
    id: 36969,
    severity: n.z.Critical,
    pb: Object.assign(Object.assign({}, s), {
      userImpacting: !0
    })
  }
  , no = {
    id: 36970,
    severity: n.z.Critical,
    pb: Object.assign(Object.assign({}, s), {
      userImpacting: !0
    })
  }
  , ro = {
    id: 36971,
    severity: n.z.Critical,
    pb: Object.assign(Object.assign({}, s), {
      userImpacting: !0
    })
  }
  , oo = {
    id: 36972,
    severity: n.z.Critical,
    pb: Object.assign(Object.assign({}, s), {
      userImpacting: !0
    })
  }
  , so = {
    id: 36973,
    severity: n.z.Critical,

```

```

    pb: Object.assign(Object.assign({}, s), {
      userImpacting: !0
    })
  }
  , ao = {
    id: 36974,
    severity: o,
    pb: s
  }
  , co = {
    id: 36975,
    severity: o,
    pb: s
  }
  , lo = {
    id: 36976,
    severity: o,
    pb: s
  }
  , uo = {
    id: 36977,
    severity: o,
    pb: s
  }
  , po = {
    id: 36978,
    severity: o,
    pb: s
  }
  , go = {
    id: 36979,
    severity: o,
    pb: s
  }
  , ho = {
    id: 36980,
    severity: o,
    pb: s
  }
  , fo = {
    id: 36981,
    severity: o,
    pb: s
  }
  , mo = {
    id: 36982,
    severity: o,
    pb: s
  }
  , vo = {
    id: 36983,
    severity: n.z.Critical,
    pb: Object.assign(Object.assign({}, s), {
      userImpacting: !0
    })
  }
  , bo = {

```

```

    id: 36984,
    severity: n.z.Critical,
    pb: Object.assign(Object.assign({}, s), {
      userImpacting: !0
    })
  }
  , yo = {
    id: 36985,
    severity: n.z.Critical,
    pb: Object.assign(Object.assign({}, s), {
      userImpacting: !0
    })
  }
  , Co = {
    id: 36986,
    severity: n.z.Critical,
    pb: Object.assign(Object.assign({}, s), {
      userImpacting: !0
    })
  }
  , So = {
    id: 36987,
    severity: n.z.Critical,
    pb: Object.assign(Object.assign({}, s), {
      userImpacting: !0
    })
  }
  , wo = {
    id: 36988,
    severity: n.z.Critical,
    pb: Object.assign(Object.assign({}, s), {
      userImpacting: !0
    })
  }
  , To = {
    id: 36990,
    severity: n.z.Alert,
    pb: Object.assign(Object.assign({}, s), {
      userImpacting: !1
    })
  }
  , ko = {
    id: 36991,
    severity: n.z.Alert,
    pb: Object.assign(Object.assign({}, s), {
      userImpacting: !1
    })
  }
  , Oo = {
    id: 36992,
    severity: n.z.Critical,
    pb: Object.assign(Object.assign({}, s), {
      userImpacting: !0
    })
  }
  , Eo = {
    id: 36993,

```



```

    severity: n.z.Critical,
    pb: Object.assign(Object.assign({}, s), {
      userImpacting: !0
    })
  }
  , Ao = {
    id: 36994,
    severity: n.z.Critical,
    pb: Object.assign(Object.assign({}, s), {
      userImpacting: !0
    })
  }
  , lo = {
    id: 36995,
    severity: n.z.Critical,
    pb: Object.assign(Object.assign({}, s), {
      userImpacting: !0
    })
  }
  , Po = {
    id: 36996,
    severity: n.z.Critical,
    pb: Object.assign(Object.assign({}, s), {
      userImpacting: !0
    })
  }
  , xo = {
    id: 36997,
    severity: n.z.Alert,
    pb: Object.assign(Object.assign({}, s), {
      userImpacting: !0
    })
  }
  , Mo = (Object.assign(Object.assign({}, s), {
    userImpacting: !1,
    errorBehavior: r.C.Fallback
  })),
  Object.assign(Object.assign({}, s), {
    userImpacting: !1,
    errorBehavior: r.C.Fallback
  })),
  {
    id: 37001,
    severity: o,
    pb: s
  }
  , Lo = {
    id: 37020,
    severity: o,
    pb: s
  }
  , Do = {
    id: 37021,
    severity: o,
    pb: s
  }
  , Fo = {

```

```
    id: 37022,  
    severity: o,  
    pb: s  
  }  
  , Ro = {  
    id: 37023,  
    severity: o,  
    pb: s  
  }  
  , No = {  
    id: 37074,  
    severity: o,  
    pb: s  
  }  
  , jo = {  
    id: 37075,  
    severity: o,  
    pb: s  
  }  
  , Bo = {  
    id: 37300,  
    severity: n.z.NoAlert,  
    pb: s  
  }  
  , $o = {  
    id: 37560,  
    severity: o,  
    pb: s  
  }  
  , Ho = {  
    id: 37561,  
    severity: o,  
    pb: s  
  }  
  , Uo = {  
    id: 37562,  
    severity: o,  
    pb: s  
  }  
  , _o = {  
    id: 37563,  
    severity: o,  
    pb: s  
  }  
  , Wo = {  
    id: 37601,  
    severity: o,  
    pb: s  
  }  
  , zo = {  
    id: 37604,  
    severity: o,  
    pb: s  
  }  
  , Vo = {  
    id: 37605,  
    severity: o,
```

```

    pb: s
  }
  , Go = {
    id: 37606,
    severity: o,
    pb: s
  }
  , qo = {
    id: 37609,
    severity: o,
    pb: s
  }
  , Qo = {
    id: 37610,
    severity: o,
    pb: s
  }
  , Zo = {
    id: 37612,
    severity: o,
    pb: Object.assign(Object.assign({}, s), {
      userImpacting: !0
    })
  }
  , Ko = {
    id: 37613,
    severity: o,
    pb: s
  }
  , Jo = {
    id: 38e3,
    severity: o,
    pb: s
  }
  , Xo = {
    id: 38001,
    severity: n.z.NoAlert,
    pb: s
  }
  , Yo = (n.z.NoAlert,
n.z.Critical,
{
  id: 38017,
  message: "Upsell card not expected to show up in the river, but it was returned by
OneService.",
  severity: o,
  pb: s
}))
  , es = {
    id: 38019,
    message: "Cold Start card is returned in the wrong position by OneService.",
    severity: o,
    pb: s
  }
  , ts = {
    id: 38100,
    severity: o,

```

```

    pb: s
  }
  , is = {
    id: 38101,
    severity: o,
    pb: s
  }
  , ns = {
    id: 38102,
    severity: o,
    pb: s
  }
  , rs = {
    id: 38300,
    severity: n.z.HighImpact,
    pb: Object.assign(Object.assign({}, s), {
      userImpacting: !0
    })
  }
  , os = {
    id: 38301,
    severity: n.z.HighImpact,
    pb: Object.assign(Object.assign({}, s), {
      userImpacting: !0
    })
  }
  , ss = {
    id: 38302,
    severity: o,
    pb: s
  }
  , as = {
    id: 38303,
    severity: o,
    pb: s
  }
  , cs = {
    id: 38304,
    severity: o,
    pb: s
  }
  , ds = {
    id: 38305,
    severity: o,
    pb: s
  }
  , ls = (n.z.HighImpact,
Object.assign(Object.assign({}, s), {
  userImpacting: !0
})),
n.z.HighImpact,
Object.assign(Object.assign({}, s), {
  userImpacting: !0
})),
{
  id: 38319,
  severity: n.z.HighImpact,

```

```

    pb: Object.assign(Object.assign({}, s), {
      userImpacting: !0
    })
  })
  , us = {
    id: 38320,
    severity: o,
    pb: s
  }
  , ps = {
    id: 38321,
    severity: n.z.HighImpact,
    pb: Object.assign(Object.assign({}, s), {
      userImpacting: !0
    })
  }
  , gs = {
    id: 38322,
    severity: n.z.HighImpact,
    pb: Object.assign(Object.assign({}, s), {
      userImpacting: !0
    })
  }
  , hs = {
    id: 38323,
    severity: n.z.Alert,
    pb: s
  }
  , fs = {
    id: 38324,
    severity: n.z.Alert,
    pb: s
  }
  , ms = {
    id: 38325,
    severity: n.z.Alert,
    pb: s
  }
  , vs = {
    id: 38326,
    severity: n.z.HighImpact,
    pb: Object.assign(Object.assign({}, s), {
      userImpacting: !0
    })
  }
  , bs = {
    id: 38327,
    severity: n.z.HighImpact,
    pb: s
  }
  , ys = {
    id: 38328,
    severity: o,
    pb: s
  }
  , Cs = {
    id: 38329,

```

[illegible]

[illegible]

```

Object.assign(Object.assign({}, s), {
  userImpacting: !0
}),
n.z.HighImpact,
n.z.HighImpact,
n.z.HighImpact,
n.z.HighImpact,
n.z.HighImpact,
Object.assign(Object.assign({}, s), {
  userImpacting: !0
}),
n.z.HighImpact,
Object.assign(Object.assign({}, s), {
  userImpacting: !0
}),
n.z.HighImpact,
Object.assign(Object.assign({}, s), {
  userImpacting: !0
}),
n.z.HighImpact,
Object.assign(Object.assign({}, s), {
  userImpacting: !0
}),
{
  id: 38600,
  severity: o,
  pb: s
})
, Es = {
  id: 38601,
  severity: o,
  pb: s
}
, As = {
  id: 38602,
  severity: o,
  pb: s
}
, Is = {
  id: 38603,
  severity: o,
  pb: s
}
, Ps = {
  id: 38604,
  severity: o,
  pb: s
}
, xs = {
  id: 38605,
  severity: o,
  pb: s
}
, Ms = {
  id: 38606,
  severity: o,
  pb: s
}

```



```
}
, Ls = {
  id: 38800,
  severity: o,
  pb: s
}
, Ds = {
  id: 38801,
  severity: o,
  pb: s
}
, Fs = {
  id: 38802,
  severity: o,
  pb: s
}
, Rs = {
  id: 38803,
  severity: o,
  pb: s
}
, Ns = {
  id: 38903,
  severity: n.z.Alert,
  pb: s
}
, js = {
  id: 38904,
  severity: o,
  pb: s
}
, Bs = {
  id: 38905,
  severity: o,
  pb: s
}
, $s = {
  id: 38906,
  severity: o,
  pb: s
}
, Hs = {
  id: 38907,
  severity: o,
  pb: s
}
, Us = {
  id: 38908,
  severity: o,
  pb: s
}
, _s = {
  id: 38909,
  severity: o,
  pb: s
}
, Ws = {
```

```
    id: 38910,
    severity: n.z.NoAlert,
    pb: s
  }
  , zs = {
    id: 38911,
    severity: o,
    pb: s
  }
  , Vs = {
    id: 39e3,
    severity: o,
    pb: s
  }
  , Gs = {
    id: 39102,
    severity: o,
    pb: s
  }
  , qs = {
    id: 39104,
    severity: o,
    pb: s
  }
  , Qs = {
    id: 39106,
    severity: o,
    pb: s
  }
  , Zs = {
    id: 39107,
    severity: o,
    pb: s
  }
  , Ks = {
    id: 39109,
    severity: o,
    pb: s
  }
  , Js = {
    id: 39110,
    severity: n.z.NoAlert,
    pb: s
  }
  , Xs = {
    id: 39111,
    severity: n.z.NoAlert,
    pb: s
  }
  , Ys = {
    id: 39300,
    severity: o,
    pb: s
  }
  , ea = {
    id: 39350,
    severity: o,
```

```
    pb: s
  }
  , ta = {
    id: 39406,
    severity: o,
    pb: s
  }
  , ia = {
    id: 39410,
    severity: o,
    pb: s
  }
  , na = {
    id: 39500,
    severity: o,
    pb: s
  }
  , ra = {
    id: 39501,
    severity: o,
    pb: s
  }
  , oa = {
    id: 39502,
    severity: o,
    pb: s
  }
  , sa = {
    id: 39508,
    severity: o,
    pb: s
  }
  , aa = {
    id: 39509,
    severity: o,
    pb: s
  }
  , ca = {
    id: 39510,
    severity: o,
    pb: s
  }
  , da = {
    id: 39511,
    severity: o,
    pb: s
  }
  , la = {
    id: 39512,
    severity: o,
    pb: s
  }
  , ua = {
    id: 39513,
    severity: o,
    pb: s
  }
}
```

```
, pa = {  
  id: 39514,  
  severity: o,  
  pb: s  
}  
, ga = {  
  id: 39515,  
  severity: o,  
  pb: s  
}  
, ha = {  
  id: 39516,  
  severity: o,  
  pb: s  
}  
, fa = {  
  id: 39517,  
  severity: o,  
  pb: s  
}  
, ma = {  
  id: 39600,  
  severity: o,  
  pb: s  
}  
, va = {  
  id: 39601,  
  severity: o,  
  pb: s  
}  
, ba = {  
  id: 39602,  
  severity: o,  
  pb: s  
}  
, ya = {  
  id: 39700,  
  severity: o,  
  pb: s  
}  
, Ca = {  
  id: 39701,  
  severity: o,  
  pb: s  
}  
, Sa = {  
  id: 39702,  
  severity: o,  
  pb: s  
}  
, wa = {  
  id: 39703,  
  severity: o,  
  pb: s  
}  
, Ta = {  
  id: 39704,
```

```
    severity: o,  
    pb: s  
  }  
  , ka = {  
    id: 39705,  
    severity: o,  
    pb: s  
  }  
  , Oa = {  
    id: 39706,  
    severity: o,  
    pb: s  
  }  
  , Ea = {  
    id: 39707,  
    severity: n.z.NoAlert,  
    pb: s  
  }  
  , Aa = {  
    id: 39708,  
    severity: n.z.NoAlert,  
    pb: s  
  }  
  , la = {  
    id: 39901,  
    severity: o,  
    pb: s  
  }  
  , Pa = {  
    WpoResponseServerError: {  
      id: 40300,  
      severity: o,  
      pb: s  
    },  
    ServiceTimeout: {  
      id: 40301,  
      severity: n.z.HighImpact,  
      pb: s  
    },  
    RiverConfigurationIssue: {  
      id: 40302,  
      severity: n.z.HighImpact,  
      pb: s  
    },  
    WpoGetMuidFailure: {  
      id: 40303,  
      severity: n.z.NoAlert,  
      pb: s  
    },  
    StaticContentLoaded: {  
      id: 40304,  
      severity: n.z.HighImpact,  
      pb: s  
    },  
    WpoFailedAtFirstPage: {  
      id: 40305,  
      severity: o,  

```

```
    pb: s
  },
  WpoResponseUnauthorized: {
    id: 40306,
    severity: o,
    pb: s
  },
  WpoResponseNotFound: {
    id: 40307,
    severity: o,
    pb: s
  },
  WpoResponseNoContent: {
    id: 40308,
    severity: o,
    pb: s
  },
  WpoResponseNullOrUndefined: {
    id: 40309,
    severity: o,
    pb: s
  },
  WpoServiceUrlAndWebWorkerUrlDifferent: {
    id: 40310,
    severity: n.z.NoAlert,
    pb: s
  },
  ClientNetworkIssue: {
    id: 40311,
    severity: n.z.NoAlert,
    pb: s
  },
  WpoServiceErrorAtFirstPage: {
    id: 40312,
    severity: n.z.HighImpact,
    pb: s
  },
  WpoResponseNoContentAtFirstPage: {
    id: 40313,
    severity: n.z.HighImpact,
    pb: s
  },
  WpoServiceErrorAtSecondPage: {
    id: 40314,
    severity: n.z.Alert,
    pb: s
  },
  WpoResponseNoContentAtSecondPage: {
    id: 40315,
    severity: n.z.Alert,
    pb: s
  },
  WpoServiceErrorServedFromLocalCache: {
    id: 40316,
    severity: n.z.NoAlert,
    pb: s
  },
}
```

```
WpoServiceFailedToServeFromLocalCache: {
  id: 40317,
  severity: n.z.NoAlert,
  pb: s
},
ServiceTimeoutNonFirstPage: {
  id: 40318,
  severity: n.z.Alert,
  pb: s
},
ServiceTimeoutPrerender: {
  id: 40319,
  severity: n.z.NoAlert,
  pb: s
},
StaticContentLoadedPrerender: {
  id: 40320,
  severity: n.z.NoAlert,
  pb: s
},
UpdateIddxidToDomFail: {
  id: 40321,
  severity: n.z.NoAlert,
  pb: s
}
},
, xa = {
  id: 40402,
  severity: o,
  pb: s
}
, Ma = {
  id: 40407,
  message: "Response is empty for river feed first page",
  severity: o,
  pb: s
}
, La = {
  id: 40408,
  message: "Response is empty for river feed for prerender refresh scenario",
  severity: o,
  pb: s
}
, Da = {
  id: 40409,
  message: "Response is empty for river feed subsequent page",
  severity: o,
  pb: s
}
, Fa = {
  id: 40410,
  message: "Response is empty for river feed for prerender init scenario",
  severity: o,
  pb: s
}
, Ra = {
  id: 40411,
```

```
    message: "Response is static for river feed for init scenario",
    severity: o,
    pb: s
  }
  , Na = {
    id: 40412,
    message: "Response is static for river feed for prerender init scenario",
    severity: o,
    pb: s
  }
  , ja = {
    id: 40413,
    message: "Response was incomplete, forcing UI unblocking",
    severity: o,
    pb: s
  }
  , Ba = {
    id: 40414,
    severity: o,
    pb: s
  }
  , $a = {
    id: 40415,
    severity: o,
    pb: s
  }
  , Ha = {
    id: 40416,
    message: "Sam ads placement config mismatch",
    severity: n.z.NoAlert,
    pb: s
  }
  , Ua = {
    id: 40417,
    message: "Cms ads placement config mismatch",
    severity: n.z.NoAlert,
    pb: s
  }
  , _a = {
    id: 40418,
    severity: o,
    pb: s
  }
  , Wa = (n.z.NoAlert,
  {
    id: 40520,
    severity: n.z.NoAlert,
    pb: s
  })
  , za = {
    id: 40601,
    severity: o,
    pb: s
  }
  , Va = {
    id: 40602,
    severity: o,
```



```
    pb: s
  }
  , Ga = {
    id: 40603,
    severity: o,
    pb: s
  }
  , qa = {
    id: 40605,
    severity: o,
    pb: s
  }
  , Qa = {
    id: 40606,
    severity: o,
    pb: s
  }
  , Za = {
    id: 40607,
    severity: o,
    pb: s
  }
  , Ka = {
    id: 40700,
    severity: o,
    pb: s
  }
  , Ja = {
    id: 40701,
    severity: o,
    pb: s
  }
  , Xa = {
    id: 40702,
    severity: o,
    pb: s
  }
  , Ya = {
    id: 41e3,
    severity: o,
    pb: s
  }
  , ec = {
    id: 41001,
    severity: o,
    pb: s
  }
  , tc = {
    id: 41002,
    severity: o,
    pb: s
  }
  , ic = {
    id: 41003,
    severity: o,
    pb: s
  }
}
```

```

, nc = {
  id: 41006,
  severity: o,
  pb: s
}
, rc = (n.z.Critical,
Object.assign(Object.assign({}, s), {
  userImpacting: !0
})),
n.z.Critical,
Object.assign(Object.assign({}, s), {
  userImpacting: !0
})),
n.z.Critical,
Object.assign(Object.assign({}, s), {
  userImpacting: !0
})),
n.z.Critical,
Object.assign(Object.assign({}, s), {
  userImpacting: !0
})),
n.z.Critical,
Object.assign(Object.assign({}, s), {
  userImpacting: !0
})),
n.z.Critical,
Object.assign(Object.assign({}, s), {
  userImpacting: !1,
  errorBehavior: r.C.Exceptional
})),
n.z.Critical,
Object.assign(Object.assign({}, s), {
  userImpacting: !0
})),
n.z.Critical,
Object.assign(Object.assign({}, s), {
  userImpacting: !0
})),
{
  id: 41109,
  severity: n.z.Critical,
  pb: Object.assign(Object.assign({}, s), {
    userImpacting: !0
  })
})
, oc = {
  id: 41110,
  severity: n.z.Critical,
  pb: Object.assign(Object.assign({}, s), {
    userImpacting: !0
  })
}
, sc = {

```

```

    id: 41111,
    severity: n.z.Critical,
    pb: Object.assign(Object.assign({}, s), {
      userImpacting: !0
    })
  }
  , ac = {
    id: 41112,
    severity: n.z.Critical,
    pb: Object.assign(Object.assign({}, s), {
      userImpacting: !0
    })
  }
  , cc = {
    id: 41113,
    severity: n.z.Critical,
    pb: Object.assign(Object.assign({}, s), {
      userImpacting: !0
    })
  }
  , dc = {
    id: 41114,
    severity: n.z.Critical,
    pb: Object.assign(Object.assign({}, s), {
      userImpacting: !0
    })
  }
  , lc = {
    id: 41115,
    severity: n.z.Critical,
    pb: Object.assign(Object.assign({}, s), {
      userImpacting: !0
    })
  }
  , uc = {
    id: 41140,
    severity: n.z.Critical,
    pb: Object.assign(Object.assign({}, s), {
      userImpacting: !0
    })
  }
  , pc = {
    id: 41141,
    severity: n.z.Critical,
    pb: Object.assign(Object.assign({}, s), {
      userImpacting: !0
    })
  }
  , gc = {
    id: 41142,
    severity: n.z.Critical,
    pb: Object.assign(Object.assign({}, s), {
      userImpacting: !0
    })
  }
  , hc = {
    id: 41143,

```

```

    severity: n.z.Critical,
    pb: Object.assign(Object.assign({}, s), {
      userImpacting: !0
    })
  }
  , fc = {
    id: 41144,
    severity: n.z.Critical,
    pb: Object.assign(Object.assign({}, s), {
      userImpacting: !0
    })
  }
  , mc = {
    id: 41145,
    severity: n.z.Critical,
    pb: Object.assign(Object.assign({}, s), {
      userImpacting: !0
    })
  }
  , vc = (n.z.Critical,
Object.assign(Object.assign({}, s), {
  userImpacting: !0
})),
{
  id: 41147,
  severity: n.z.Critical,
  pb: Object.assign(Object.assign({}, s), {
    userImpacting: !0
  })
})
  , bc = {
    id: 41148,
    severity: n.z.Critical,
    pb: Object.assign(Object.assign({}, s), {
      userImpacting: !0
    })
  }
  , yc = {
    id: 41149,
    severity: o,
    pb: s
  }
  , Cc = {
    id: 41150,
    severity: o,
    pb: s
  }
  , Sc = {
    id: 41151,
    severity: o,
    pb: s
  }
  , wc = {
    id: 41152,
    severity: n.z.Critical,
    pb: Object.assign(Object.assign({}, s), {
      userImpacting: !0
    })
  }

```

```

    })
  }
  , Tc = {
    id: 41153,
    severity: o,
    pb: s
  }
  , kc = {
    id: 41154,
    severity: o,
    pb: s
  }
  , Oc = {
    id: 41155,
    severity: o,
    pb: s
  }
  , Ec = (n.z.Alert,
Object.assign(Object.assign({}, s), {
  userImpacting: !1,
  errorBehavior: r.C.Fallback
})),
{
  id: 41208,
  severity: o,
  pb: s
})
  , Ac = {
    id: 41209,
    severity: o,
    pb: s
  }
  , lc = {
    id: 41210,
    severity: o,
    pb: s
  }
  , Pc = {
    id: 41211,
    severity: n.z.Critical,
    pb: Object.assign(Object.assign({}, s), {
      userImpacting: !0
    })
  }
  , xc = {
    id: 41212,
    severity: o,
    pb: s
  }
  , Mc = {
    id: 41213,
    severity: o,
    pb: s
  }
  , Lc = {
    id: 41214,
    severity: o,

```

```
    pb: s
  }
  , Dc = {
    id: 41215,
    severity: n.z.Critical,
    pb: Object.assign(Object.assign({}, s), {
      userImpacting: !0
    })
  }
  , Fc = {
    id: 41216,
    severity: o,
    pb: s
  }
  , Rc = {
    id: 41217,
    severity: o,
    pb: s
  }
  , Nc = {
    id: 41218,
    severity: o,
    pb: s
  }
  , jc = {
    id: 41219,
    severity: n.z.Critical,
    pb: Object.assign(Object.assign({}, s), {
      userImpacting: !0
    })
  }
  , Bc = {
    id: 41220,
    severity: o,
    pb: s
  }
  , $c = {
    id: 41221,
    severity: o,
    pb: s
  }
  , Hc = {
    id: 41222,
    severity: o,
    pb: s
  }
  , Uc = {
    id: 41223,
    severity: n.z.Critical,
    pb: Object.assign(Object.assign({}, s), {
      userImpacting: !0
    })
  }
  , _c = {
    id: 41224,
    severity: o,
    pb: s
  }
```

```
}
, Wc = {
  id: 41225,
  severity: o,
  pb: s
}
, zc = {
  id: 41226,
  severity: o,
  pb: s
}
, Vc = {
  id: 41227,
  severity: n.z.Critical,
  pb: Object.assign(Object.assign({}, s), {
    userImpacting: !0
  })
}
, Gc = {
  id: 41228,
  severity: o,
  pb: s
}
, qc = {
  id: 41229,
  severity: o,
  pb: s
}
, Qc = {
  id: 41230,
  severity: o,
  pb: s
}
, Zc = {
  id: 41231,
  severity: n.z.Critical,
  pb: Object.assign(Object.assign({}, s), {
    userImpacting: !0
  })
}
, Kc = {
  id: 41232,
  severity: n.z.Critical,
  pb: s
}
, Jc = {
  id: 41233,
  severity: n.z.Critical,
  pb: s
}
, Xc = {
  id: 41234,
  severity: n.z.Critical,
  pb: s
}
, Yc = {
  id: 41235,
```

```
    severity: n.z.Critical,
    pb: s
  }
  , ed = {
    id: 41236,
    severity: n.z.Critical,
    pb: s
  }
  , td = {
    id: 41237,
    severity: n.z.Critical,
    pb: s
  }
  , id = {
    id: 41238,
    severity: n.z.Critical,
    pb: s
  }
  , nd = {
    id: 41239,
    severity: n.z.Critical,
    pb: s
  }
  , rd = {
    id: 41350,
    severity: o,
    pb: s
  }
  , od = {
    id: 41400,
    severity: o,
    pb: s
  }
  , sd = {
    id: 41401,
    severity: n.z.NoAlert,
    pb: s
  }
  , ad = {
    id: 41402,
    severity: o,
    pb: s
  }
  , cd = {
    id: 41403,
    severity: o,
    pb: s
  }
  , dd = {
    id: 41404,
    severity: n.z.NoAlert,
    pb: s
  }
  , ld = {
    id: 41415,
    severity: o,
    pb: s
  }
```



```
}
, ud = {
  id: 41416,
  severity: o,
  pb: s
}
, pd = {
  id: 41417,
  severity: n.z.NoAlert,
  pb: s
}
, gd = {
  id: 41420,
  severity: o,
  pb: s
}
, hd = {
  id: 41421,
  severity: o,
  pb: s
}
, fd = (n.z.NoAlert,
{
  id: 41601,
  severity: o,
  pb: s
}))
, md = (n.z.Critical,
n.z.Critical,
n.z.NoAlert,
n.z.NoAlert,
n.z.Critical,
n.z.Critical,
n.z.Critical,
n.z.Critical,
n.z.Critical,
n.z.NoAlert,
n.z.NoAlert,
{
  id: 42601,
  severity: o,
  pb: s
}))
, vd = {
  id: 42602,
  severity: o,
  pb: s
}
, bd = {
  id: 42603,
  severity: o,
  pb: s
}
, yd = {
  id: 42701,
  severity: o,
  pb: s
}
```

```
}
, Cd = {
  id: 42702,
  severity: n.z.NoAlert,
  pb: s
}
, Sd = {
  id: 42703,
  severity: o,
  pb: s
}
, wd = {
  id: 42705,
  severity: o,
  pb: s
}
, Td = {
  id: 42706,
  severity: o,
  pb: s
}
, kd = {
  id: 42707,
  severity: o,
  pb: s
}
, Od = {
  id: 42708,
  severity: o,
  pb: s
}
, Ed = {
  id: 42709,
  severity: o,
  pb: s
}
, Ad = {
  id: 43e3,
  severity: o,
  pb: s
}
, Id = {
  id: 43001,
  severity: o,
  pb: s
}
, Pd = {
  id: 43002,
  severity: o,
  pb: s
}
, xd = (n.z.Alert,
n.z.Alert,
n.z.Alert,
n.z.Alert,
n.z.Alert,
n.z.Alert,
```

```

Object.assign(Object.assign({}, s), {
  userImpacting: !0
}),
{
  id: 43500,
  severity: o,
  pb: s
})
, Md = {
  id: 43511,
  severity: o,
  pb: s
}
, Ld = {
  id: 43600,
  severity: n.z.Alert,
  pb: s
}
, Dd = {
  id: 43601,
  severity: n.z.Alert,
  pb: s
}
, Fd = {
  id: 43602,
  severity: n.z.Alert,
  pb: s
}
, Rd = {
  id: 43603,
  severity: n.z.NoAlert,
  pb: s
}
, Nd = {
  id: 43604,
  severity: n.z.Critical,
  pb: s
}
, jd = {
  id: 43605,
  severity: n.z.Alert,
  pb: s
}
, Bd = (n.z.NoAlert,
n.z.NoAlert,
n.z.Critical,
n.z.Critical,
n.z.Critical,
n.z.Critical,
{
  id: 44e3,
  severity: o,
  pb: s
})
, $d = {
  id: 44003,
  severity: o,

```

```
    pb: s
  }
  , Hd = {
    id: 44101,
    severity: o,
    pb: s
  }
  , Ud = {
    id: 44102,
    severity: o,
    pb: s
  }
  , _d = {
    id: 44103,
    severity: o,
    pb: s
  }
  , Wd = {
    id: 44104,
    severity: o,
    pb: s
  }
  , zd = {
    id: 44105,
    severity: o,
    pb: s
  }
  , Vd = {
    id: 44106,
    severity: o,
    pb: s
  }
  , Gd = {
    id: 44200,
    severity: o,
    pb: s
  }
  , qd = {
    id: 44300,
    severity: o,
    pb: s
  }
  , Qd = {
    UnknownError: {
      id: 44500,
      severity: o,
      pb: s
    },
    UnknownErrorWarning: {
      id: 44501,
      severity: n.z.NoAlert,
      pb: s
    },
    FetchFeedDataFailed: {
      id: 44502,
      severity: o,
      pb: s
    }
  }
```

```
},
FetchFeedDataFailedWarning: {
  id: 44503,
  severity: n.z.NoAlert,
  pb: s
},
FetchVideoPreviewFailed: {
  id: 44504,
  severity: o,
  pb: s
},
FetchVideoPreviewFailedWarning: {
  id: 44505,
  severity: n.z.NoAlert,
  pb: s
},
FetchNewsPreviewFailed: {
  id: 44506,
  severity: o,
  pb: s
},
FetchNewsPreviewFailedWarning: {
  id: 44507,
  severity: n.z.NoAlert,
  pb: s
},
FetchDocumentPreviewFailed: {
  id: 44508,
  severity: o,
  pb: s
},
FetchDocumentPreviewFailedWarning: {
  id: 44509,
  severity: n.z.NoAlert,
  pb: s
},
FetchPeoplePhotoFailed: {
  id: 44510,
  severity: o,
  pb: s
},
FetchPeoplePhotoFailedWarning: {
  id: 44511,
  severity: n.z.NoAlert,
  pb: s
},
ItemRenderingFailed: {
  id: 44512,
  severity: o,
  pb: s
},
ShareDialogFailed: {
  id: 44513,
  severity: o,
  pb: s
},
AuthenticationFailedWarning: {
```

```

        id: 44514,
        severity: n.z.NoAlert,
        pb: s
    },
    FastFeedSetupFailed: {
        id: 44515,
        severity: o,
        pb: s
    },
    HidItemFailed: {
        id: 44516,
        severity: o,
        pb: s
    },
    FeedbackCacheFailure: {
        id: 44517,
        severity: n.z.NoAlert,
        pb: s
    },
    ChatMessageParsingWarning: {
        id: 44518,
        severity: n.z.NoAlert,
        pb: s
    },
    PivotSwitchFailed: {
        id: 44519,
        severity: o,
        pb: s
    },
    AccessDeniedForGCCMod: {
        id: 44520,
        severity: n.z.NoAlert,
        pb: s
    },
    RefreshDataFailed: {
        id: 44521,
        severity: o,
        pb: s
    },
    MissingRequiredFields: {
        id: 44522,
        severity: o,
        pb: s
    }
}
, Zd = (n.z.NoAlert,
n.z.NoAlert,
n.z.NoAlert,
n.z.Critical,
{
    id: 44700,
    severity: o,
    pb: s
})
, Kd = {
    id: 44701,
    severity: o,

```

```
    pb: s
  }
  , Jd = {
    id: 44702,
    severity: o,
    pb: s
  }
  , Xd = {
    id: 44703,
    severity: o,
    pb: s
  }
  , Yd = {
    id: 44704,
    severity: o,
    pb: s
  }
  , el = {
    id: 44705,
    severity: o,
    pb: s
  }
  , tl = {
    id: 44706,
    severity: o,
    pb: s
  }
  , il = {
    id: 44707,
    severity: o,
    pb: s
  }
  , nl = {
    id: 44708,
    severity: o,
    pb: s
  }
  , rl = {
    id: 44709,
    severity: o,
    pb: s
  }
  , ol = {
    id: 44710,
    severity: o,
    pb: s
  }
  , sl = {
    id: 44711,
    severity: o,
    pb: s
  }
  , al = (n.z.NoAlert,
n.z.Critical,
{
  id: 45700,
  severity: o,
```

```
pb: s
})
, cl = (n.z.HighImpact,
Object.assign(Object.assign({}, s), {
  userImpacting: !0
}),
{
  id: 45702,
  severity: n.z.HighImpact,
  pb: Object.assign(Object.assign({}, s), {
    userImpacting: !0
  })
})
}, dl = {
  id: 45703,
  severity: n.z.HighImpact,
  pb: Object.assign(Object.assign({}, s), {
    userImpacting: !0
  })
}
, ll = (n.z.HighImpact,
Object.assign(Object.assign({}, s), {
  userImpacting: !0
})),
{
  id: 46e3,
  severity: o,
  pb: s
})
, ul = {
  id: 46001,
  severity: o,
  pb: s
}
, pl = (n.z.NoAlert,
n.z.Critical,
Object.assign(Object.assign({}, s), {
  userImpacting: !0
})),
n.z.Alert,
n.z.Critical,
Object.assign(Object.assign({}, s), {
  userImpacting: !0
})),
n.z.Critical,
Object.assign(Object.assign({}, s), {
  userImpacting: !0
})),
n.z.Critical,
Object.assign(Object.assign({}, s), {
  userImpacting: !0
})),
n.z.Critical,
Object.assign(Object.assign({}, s), {
  userImpacting: !0
})),
n.z.Critical,
```



```

Object.assign(Object.assign({}, s), {
  userImpacting: !0
}),
n.z.Critical,
Object.assign(Object.assign({}, s), {
  userImpacting: !0
}),
n.z.Critical,
Object.assign(Object.assign({}, s), {
  userImpacting: !0
}),
n.z.Critical,
Object.assign(Object.assign({}, s), {
  userImpacting: !0
}),
n.z.Critical,
Object.assign(Object.assign({}, s), {
  userImpacting: !0
}),
n.z.Critical,
Object.assign(Object.assign({}, s), {
  userImpacting: !0
}),
{
  id: 46216,
  severity: n.z.Critical,
  pb: Object.assign(Object.assign({}, s), {
    userImpacting: !0
  })
})
, gl = (n.z.Critical,
Object.assign(Object.assign({}, s), {
  userImpacting: !0
}),
n.z.Critical,
Object.assign(Object.assign({}, s), {
  userImpacting: !0
}),
n.z.Critical,
Object.assign(Object.assign({}, s), {
  userImpacting: !0
}),
n.z.Critical,
Object.assign(Object.assign({}, s), {
  userImpacting: !0
}),
n.z.Critical,
Object.assign(Object.assign({}, s), {
  userImpacting: !0
}),
{
  id: 46222,
  severity: n.z.Critical,
  pb: Object.assign(Object.assign({}, s), {
    userImpacting: !0
  })
})

```

```
, hl = (n.z.NoAlert,  
n.z.NoAlert,  
n.z.Critical,  
{  
  id: 47101,  
  severity: o,  
  pb: s  
})  
, fl = (n.z.NoAlert,  
n.z.Critical,  
n.z.NoAlert,  
n.z.NoAlert,  
n.z.NoAlert,  
n.z.NoAlert,  
n.z.NoAlert,  
n.z.NoAlert,  
n.z.Critical,  
n.z.Critical,  
n.z.NoAlert,  
n.z.NoAlert,  
{  
  id: 5e4,  
  severity: o,  
  pb: s  
})  
, ml = {  
  id: 50001,  
  severity: o,  
  pb: s  
}  
, vl = {  
  id: 50002,  
  severity: o,  
  pb: s  
}  
, bl = {  
  id: 50004,  
  severity: o,  
  pb: s  
}  
, yl = {  
  id: 50005,  
  severity: o,  
  pb: s  
}  
, Cl = {  
  id: 50006,  
  severity: o,  
  pb: s  
}  
, Sl = {  
  id: 50007,  
  severity: o,  
  pb: s  
}  
, wl = {  
  id: 50008,
```

```
    severity: o,  
    pb: s  
  }  
  , TI = {  
    id: 50009,  
    severity: o,  
    pb: s  
  }  
  , KI = {  
    id: 50010,  
    severity: o,  
    pb: s  
  }  
  , OI = {  
    id: 50011,  
    severity: n.z.Critical,  
    pb: s  
  }  
  , EI = {  
    id: 50012,  
    severity: n.z.NoAlert,  
    pb: s  
  }  
  , AI = {  
    id: 50013,  
    severity: o,  
    pb: s  
  }  
  , LI = {  
    id: 50014,  
    severity: o,  
    pb: s  
  }  
  , PI = {  
    id: 50015,  
    severity: o,  
    pb: s  
  }  
  , XI = (n.z.NoAlert,  
  {  
    id: 50017,  
    severity: o,  
    pb: s  
  })  
  , MI = {  
    id: 50018,  
    severity: o,  
    pb: s  
  }  
  , LI = {  
    id: 50019,  
    severity: o,  
    pb: s  
  }  
  , DI = {  
    id: 50020,  
    severity: o,
```

```
    pb: s
  }
  , FI = {
    id: 50021,
    severity: o,
    pb: s
  }
  , RI = {
    id: 50022,
    severity: o,
    pb: s
  }
  , NI = {
    id: 50024,
    severity: o,
    pb: s
  }
  , jI = {
    id: 50025,
    severity: n.z.Critical,
    pb: s
  }
  , BI = {
    id: 50026,
    severity: o,
    pb: s
  }
  , $I = {
    id: 50027,
    severity: o,
    pb: s
  }
  , HI = {
    id: 50028,
    severity: n.z.Critical,
    pb: s
  }
  , UI = {
    id: 50029,
    severity: n.z.Critical,
    pb: s
  }
  , _I = {
    id: 50050,
    severity: o,
    pb: s
  }
  , WI = {
    id: 50052,
    severity: o,
    pb: s
  }
  , zI = {
    id: 50100,
    severity: o,
    pb: s
  }
}
```

```

, VI = {
  id: 50101,
  severity: o,
  pb: s
}
, GI = {
  id: 50400,
  severity: o,
  pb: s
}
, ql = {
  id: 50402,
  severity: o,
  pb: s
}
, QI = {
  id: 50403,
  severity: o,
  pb: s
}
, ZI = (n.z.Critical,
{
  id: 52100,
  severity: o,
  pb: s
}))
, KI = (n.z.Critical,
n.z.Critical,
n.z.Critical,
n.z.Critical,
n.z.Critical,
n.z.Critical,
n.z.Critical,
n.z.Critical,
n.z.Critical,
n.z.HighImpact,
Object.assign(Object.assign({}, s), {
  userImpacting: !0
})),
{
  id: 53100,
  severity: n.z.NoAlert,
  pb: s
})
, JI = {
  id: 53101,
  severity: o,
  pb: s
}
, XI = {
  id: 53102,
  severity: o,
  pb: s
}
, YI = {
  id: 53103,
  severity: o,
  pb: s
}

```

```
}
, eu = {
  id: 53104,
  severity: n.z.NoAlert,
  pb: s
}
, tu = {
  id: 53105,
  severity: o,
  pb: s
}
, iu = {
  id: 53106,
  severity: n.z.NoAlert,
  pb: s
}
, nu = (n.z.NoAlert,
n.z.Critical,
n.z.NoAlert,
{
  id: 53320,
  severity: o,
  pb: s
}))
, ru = {
  id: 53321,
  severity: o,
  pb: s
}
, ou = {
  id: 53322,
  severity: o,
  pb: s
}
, su = {
  id: 53323,
  severity: o,
  pb: s
}
, au = (n.z.NoAlert,
n.z.NoAlert,
n.z.Critical,
{
  id: 53700,
  severity: o,
  pb: s
}))
, cu = {
  id: 53800,
  source: "libs/feed-layout/.../healthFitnessCardDataMapper.ts",
  severity: o,
  pb: s
}
, du = {
  id: 53944,
  severity: o,
  pb: s
}
```

```

}
, lu = {
  id: 53952,
  severity: o,
  pb: s
}
, uu = (n.z.Critical,
n.z.Critical,
n.z.Critical,
n.z.Critical,
n.z.Critical,
{
  id: 60004,
  severity: o,
  pb: s
}))
, pu = (n.z.NoAlert,
{
  SuperFeedCMSAdFetchFailed: {
    id: 60101,
    severity: o,
    pb: s
  },
  SuperFeedGetSamDataFailed: {
    id: 60102,
    severity: o,
    pb: s
  },
  SuperFeedRiverFetchFailed: {
    id: 60103,
    severity: o,
    pb: s
  },
  SuperFeedSDCardFetchFailed: {
    id: 60104,
    severity: o,
    pb: s
  },
  SuperFeedEmptyResponsePrerender: {
    id: 60105,
    severity: o,
    pb: s
  },
  SuperFeedEmptyResponseFirstPage: {
    id: 60106,
    severity: o,
    pb: s
  },
  SuperFeedEmptyResponseRefresh: {
    id: 60107,
    severity: o,
    pb: s
  },
  SuperFeedEmptyResponseSubsequent: {
    id: 60108,
    severity: o,
    pb: s
  }
}

```

```
,
SuperFeedWhyThisAdFailed: {
  id: 60109,
  severity: o,
  pb: s
},
SuperFeedCardReplacementFetchFailed: {
  id: 60110,
  severity: o,
  pb: s
},
SuperFeedEmptyResponseCardReplacement: {
  id: 60111,
  severity: o,
  pb: s
},
SuperFeedStaticResponse: {
  id: 60112,
  severity: o,
  pb: s
},
SuperFeedStaticResponsePrerender: {
  id: 60113,
  severity: o,
  pb: s
},
SuperFeedUIForceUnblock: {
  id: 60114,
  severity: o,
  pb: s
},
SuperFeedCardTypeNotFound: {
  id: 60115,
  severity: o,
  pb: s
},
SuperFeedMappedDataNotGenerated: {
  id: 60116,
  severity: o,
  pb: s
},
SuperFeedSamAdsMismatch: {
  id: 60117,
  severity: n.z.NoAlert,
  pb: s
},
SuperFeedCmsAdsMismatch: {
  id: 60118,
  severity: n.z.NoAlert,
  pb: s
},
SuperFeedEventExecutionFailed: {
  id: 60119,
  severity: o,
  pb: s
},
SuperFeedMissingInfopane: {
```



```

        id: 60120,
        severity: o,
        pb: s
    },
    SuperFeedUserEndBlankFeed: {
        id: 60121,
        severity: n.z.NoAlert,
        pb: s
    },
    SuperFeedInvalidEmptyRiver: {
        id: 60122,
        severity: n.z.Critical,
        pb: s
    }
})
, gu = (n.z.Critical,
{
    DataMapperError: {
        id: 60400,
        severity: o,
        pb: s
    },
    EmptySubcardData: {
        id: 60401,
        severity: o,
        pb: s
    },
    NoContent: {
        id: 60402,
        severity: o,
        pb: s
    },
    InsufficientContent: {
        id: 60403,
        severity: o,
        pb: s
    },
    InvalidContentType: {
        id: 60404,
        severity: o,
        pb: s
    },
    FetchContentByLocationError: {
        id: 60405,
        severity: n.z.NoAlert,
        pb: s
    },
    HideCardError: {
        id: 60406,
        severity: o,
        pb: s
    }
})
, hu = {
    EmptyMiniArticleCardListError: {
        id: 60420,
        severity: o,

```

```

    pb: s
  },
  UnsupportedCardSizeError: {
    id: 60421,
    severity: o,
    pb: s
  }
},
fu = {
  id: 60500,
  severity: o,
  pb: s
},
mu = {
  ContentParseError: {
    id: 60600,
    severity: o,
    pb: s
  }
},
vu = (Object.assign(Object.assign({}, s), {
  userImpacting: !0
})),
Object.assign(Object.assign({}, s), {
  userImpacting: !0
}),
{
  id: 60800,
  severity: o,
  pb: s
}),
bu = {
  id: 60801,
  severity: o,
  pb: s
},
yu = {
  RelatedStoriesContentFetchError: {
    id: 60900,
    severity: o,
    pb: s
  },
  RelatedStoriesContentParseError: {
    severity: o,
    pb: s
  }
},
Cu = {
  SuperSDHideCardError: {
    id: 61e3,
    severity: o,
    pb: s
  }
},
Su = {
  MsalAcquireAccountLinkingTokenException: {
    id: 7e4,

```

```

        severity: n.z.NoAlert,
        pb: s
    },
    ApiCallException: {
        id: 70001,
        severity: n.z.NoAlert,
        pb: s
    }
}
, wu = {
    FailedToFetchProfilesData: {
        id: 70010,
        severity: n.z.HighImpact,
        pb: s
    },
    FailedToLinkAccounts: {
        id: 70011,
        severity: n.z.HighImpact,
        pb: s
    },
    FailedToDeleteLink: {
        id: 70012,
        severity: n.z.HighImpact,
        pb: s
    },
    FailedMsaLogin: {
        id: 70013,
        severity: n.z.NoAlert
    },
    FailedToMapAccountLinkingCardSettings: {
        id: 70014,
        severity: n.z.NoAlert
    }
}
, Tu = {
    id: 70100,
    severity: o,
    pb: s
}
, ku = {
    id: 70101,
    severity: o,
    pb: s
}
, Ou = (n.z.HighImpact,
Object.assign(Object.assign({}, s), {
    userImpacting: !0
})),
{
    EmptyResultFromTravelApi: {
        id: 70201,
        severity: o,
        pb: s
    },
    ErrorResultFromTravelApi: {
        id: 70202,
        severity: o,

```

```

        pb: s
    },
    FailedToFetchTravelArtciles: {
        id: 70203,
        severity: o,
        pb: s
    },
    FailedToFetchDestinationDetails: {
        id: 70204,
        severity: o,
        pb: s
    },
    InvalidResponseForDestinationDetails: {
        id: 70205,
        severity: o,
        pb: s
    }
})
, Eu = {
    id: 70300,
    severity: o,
    pb: s
}
, Au = {
    id: 70400,
    severity: o,
    pb: s
}
, lu = {
    id: 70401,
    severity: o,
    pb: s
}
, Pu = {
    id: 70402,
    severity: o,
    pb: s
}
, xu = {
    id: 70403,
    severity: o,
    pb: s
}
, Mu = {
    id: 70404,
    severity: o,
    pb: s
}
, Lu = (n.z.NoAlert,
n.z.Critical,
n.z.NoAlert,
n.z.NoAlert,
{
    id: 73011,
    severity: n.z.Alert,
    pb: s
})

```

```

, Du = {
  id: 73012,
  severity: n.z.Alert,
  pb: s
}
, Fu = {
  id: 73013,
  severity: n.z.Alert,
  pb: s
}
, Ru = (n.z.Alert,
{
  id: 73021,
  severity: n.z.Alert,
  pb: s
}))
, Nu = (n.z.Alert,
{
  id: 73031,
  severity: n.z.Alert,
  pb: s
}))
, ju = {
  id: 73040,
  severity: n.z.Alert,
  pb: Object.assign({}, s)
}
, Bu = {
  DataMapperError: {
    id: 73100,
    severity: o,
    pb: s
  },
  EmptySubcardData: {
    id: 73101,
    severity: o,
    pb: s
  },
  NoContent: {
    id: 73102,
    severity: o,
    pb: s
  },
  InsufficientContent: {
    id: 73103,
    severity: o,
    pb: s
  }
}
, $u = (n.z.NoAlert,
{
  id: 80001,
  severity: n.z.NoAlert,
  pb: s
});
n.z.NoAlert,
n.z.NoAlert,

```

```

    n.z.Critical
  },
  20390: function(e, t, i) {
    "use strict";
    i.d(t, {
      M: function() {
        return p
      }
    });
    var n = i(1970)
      , r = i(84147)
      , o = i(26482)
      , s = i(95912)
      , a = i(53723);
    class c extends a.i {
      constructor(e, t, i, n, r, o, s) {
        super(t, i, n, r, o, s),
        this.RequestId = e
      }
      set isMetrics(e) {
        this._isMetrics = e
      }
      get isMetrics() {
        return this._isMetrics
      }
    }
    var d = i(67509)
      , l = i(33379)
      , u = i(34449);
    class p {
      constructor(e, t="") {
        this.requestId = t,
        (0,
        l.N)() ? (this.logger = o.e.getInstance("ExperienceLogger", r.i.Info, d.N.Browser),
        this.isDebugEnabled = ((0,
        u._)(e, "debug") || "").toLowerCase()in {
          1: 1,
          true: 1
        },
        this.isDebugEnabled && !i.g.TEST_ENV && (window.webpackRequire = i)) : (this.logger =
        o.e.getInstance("ExperienceLogger", r.i.Info, d.N.NodeJs),
        this.isDebugEnabled = !1),
        this.setupLogLevel()
      }
      getLoggingService() {
        return this.logger
      }
      isDebug() {
        return this.isDebugEnabled
      }
      setDebug(e) {
        this.isDebugEnabled = e,
        this.setupLogLevel()
      }
      setTags(e) {
        this.tags = e
      }
    }
  }

```

```

    log(e, t) {
        if (!this.tags || !this.tags.length || t && t.length && t.filter((e=>this.tags.includes(e))).length
> 0) {
            const t = new c(this.requestId,e);
            this.logger.info(t)
        }
    }
    logError(e) {
        const t = new c(this.requestId,e);
        this.logger.error(t)
    }
    logCallback(e) {
        this.logger.infoCallback(e)
    }
    logObjects(...e) {
        const t = new c(this.requestId,null,e);
        this.logger.info(t)
    }
    logSingleObject(e, t=!1) {
        const i = new c(this.requestId,null,e);
        i.isMetrics = t,
        this.logger.info(i)
    }
    setupLogLevel() {
        this.logger.setLevel(this.isDebug() ? r.i.Info : r.i.Error),
        this.setupAppenders()
    }
    setupAppenders() {
        this.logger.removeAllAppenders(),
        (0,
        l.N)() ? this.logger.addAppender(new n.N(this.logger.getLevel())) :
this.logger.addAppender(new s.m(this.logger.getLevel()))
    }
},
68364: function(e, t, i) {
    "use strict";
    i.d(t, {
        H: function() {
            return a
        },
        OO: function() {
            return s
        },
        Tr: function() {
            return c
        }
    });
    var n = i(65135)
    , r = i(26415)
    , o = i(49972);
    function s(e, t, i, r) {
        const s = c(t, i, r || (0,
        o.n)(e));
        s.pb.stack = e && e.stack,
        n.M && n.M.sendAppErrorEvent(s)
    }
}

```

```

function a(e, t, i) {
  n.M && n.M.sendAppErrorEvent(c(e, t, i))
}
function c(e, t, i) {
  const n = (0,
  r.mnt)();
  return Object.assign(Object.assign({}, e), {
    message: t || e.message,
    pb: i ? Object.assign(Object.assign(Object.assign({}, n), e.pb), {
      customMessage: i
    }) : Object.assign(Object.assign({}, n), e.pb)
  })
}
},
86969: function(e, t, i) {
  "use strict";
  i.d(t, {
    C: function() {
      return o
    }
  });
  var n = i(34449)
  , r = i(33379);
  class o {
    constructor() {
      (0,
      r.N)() ? (this.isDebugEnabled = ((0,
      n._)(window.location.href, "debug") || "").toLowerCase())in {
        1: 1,
        true: 1
      },
      this.isDebugEnabled && !i.g.TEST_ENV && (window.webpackRequire = i)) :
this.isDebugEnabled = !1
    }
    getLoggingService() {
      return null
    }
    isDebug() {
      return this.isDebugEnabled
    }
    setDebug(e) {
      this.isDebugEnabled = e
    }
    setTags(e) {}
    log(e, t) {
      this.isDebug() && console.info(e)
    }
    logError(e) {
      console.error(e)
    }
    logCallback(e) {
      this.isDebug() && console.info(e())
    }
    logObjects(...e) {
      this.isDebug() && console.log(...e)
    }
    logSingleObject(e, t) {

```



```

        this.isDebugEnabled() && console.log(e)
    }
}
},
33954: function(e, t, i) {
    "use strict";
    function n(e) {
        r = e
    }
    i.d(t, {
        E: function() {
            return n
        },
        k: function() {
            return r
        }
    });
    let r = new (i(86969).C)
},
34449: function(e, t, i) {
    "use strict";
    function n(e, t) {
        const i = t.replace(/[[\]]/g, "\\$&")
        , n = new RegExp("[?&]" + i + "([^\&#]*)|&|#|$").exec(e);
        if (!n)
            return null;
        const r = n[2];
        return decodeURIComponent(r.replace(/\+/g, " ")) || ""
    }
    i.d(t, {
        _: function() {
            return n
        }
    })
},
30876: function(e, t, i) {
    "use strict";
    i.d(t, {
        Y: function() {
            return n
        },
        c: function() {
            return o
        }
    });
    var n, r = i(33954);
    function o(e) {
        try {
            const t = new URL(e).searchParams
            , i = t.get("expPerf")
            , r = t.get("expPerfSkip");
            if ("all" == r)
                return {
                    enablePerfTimeline: !1
                };
            if (!r && !i)
                return {};
        }
    }
}

```

```

const o = {
  enablePerfTimeline: !0,
  uploadTrace: !1,
  sampleRate: 1,
  uploadCriteria: {
    minimumTTVR: 0
  }
};
if ("all" === i)
  o.trackAllExp = !0,
  o.experiencesExcludedForPerf = {};
else if (i) {
  const e = o.experiencesForPerf = {};
  i.split(",").forEach((t=>e[t] = !0))
}
if (r) {
  const e = o.experiencesExcludedForPerf = {};
  r.split(",").forEach((t=>e[t] = !0))
}
"true" === t.get("expPerfMarks") && (o.addPerformanceMarks = !0),
"true" === t.get("expPerfTimings") && (o.addPageTimings = !0);
const s = parseInt(t.get("expPerfLevel"));
return o.traceLevel = null != n[s] ? s : n.default,
o
} catch (e) {
  return r.k.logError("Error parsing URL for detecting experience diagnostic switches: " + e),
  {}
}
}
!function(e) {
  e[e.default = 0] = "default",
  e[e.medium = 1] = "medium",
  e[e.high = 2] = "high"
}(n || (n = {}))
},
54533: function(e, t, i) {
  "use strict";
  i.d(t, {
    dj: function() {
      return v
    },
    iG: function() {
      return y
    },
    g7: function() {
      return m
    },
    lm: function() {
      return b
    }
  });
  var n = i(30876)
    , r = i(21050)
    , o = i(33940)
    , s = i(22704)
    , a = i(33954);
  const c = (0,

```

```

s.Ou());
class d {
  constructor() {
    this.timelineCount = {}
  }
  qualifyKey(e) {
    const t = this.getCount(e);
    return t <= 1 ? e : e + t
  }
  reset() {
    this.timelineCount = {}
  }
  getCount(e) {
    const t = this.timelineCount[e] || 0;
    return this.timelineCount[e] = t + 1
  }
}
const l = new d
, u = "-start";
class p {
  constructor(e, t, i, n, r) {
    this.timelineName = e,
    this.instanceId = t,
    this.addPerfMarks = i,
    this.addPageTimings = n,
    this.async = r,
    this.markerCount = new d,
    this.measures = [],
    this.timelineName = l.qualifyKey(e)
  }
  rename(e) {
    this.timelineName !== e && (this.addPageTimings && this.measures.forEach((e=>{
      const t = this.qualifyMeasureName(e.measureName);
      delete c[t + u],
      delete c[t]
    })),
    this.timelineName = e,
    this.addPageTimings && this.measures.forEach((e=>{
      const t = this.qualifyMeasureName(e.measureName);
      c[t + u] = e.from,
      c[t] = e.to - e.from
    })))
  }
  startMeasure(e, t, i) {
    const n = performance.now()
    , r = this.timelineName;
    let o = this.formatMeasureName(e, t)
    , s = this.qualifyMeasureName(o);
    const a = s + u;
    return this.singleMark(a),
    this.addPageTimings && (c[a] = n),
    {
      endMeasure: (t,d)=>{
        const l = performance.now();
        (t || r !== this.timelineName) && (o = this.formatMeasureName(e, t),

```

```

        s = this.qualifyMeasureName(o));
        const u = s + "-end";
        this.singleMark(u),
        this.measure(s, a, u),
        this.measures.push({
            measureName: o,
            async: null != i ? i : this.async,
            from: n,
            to: l,
            customData: d
        }),
        this.addPageTimings && (c[s] = l - n)
    }
}
}
}
getPageMeasures() {
    return this.measures.map((e=>Object.assign(Object.assign({}, e), {
        timelineName: this.timelineName
    })))
}
instrumentFunc(e, t, i) {
    return (...n)=>{
        let r = this.startMeasure(e).endMeasure;
        try {
            const e = t.apply(i, n);
            return e instanceof Promise && e.finally(((l)=>{
                r(),
                r = null
            }
            )),
            e
        } finally {
            r && r()
        }
    }
}
instrumentPromise(e, t, i) {
    return (0,
    o.mG)(this, void 0, void 0, (function*() {
        const n = this.startMeasure(e, null, i).endMeasure;
        try {
            return yield t()
        } finally {
            n()
        }
    }
    ))
}
qualifyMeasureName(e) {
    return `${this.timelineName}-${e}`
}
formatMeasureName(e, t) {
    const i = t ? "-" + t : "";
    return this.markerCount.qualifyKey(`${e}${i}`)
}
singleMark(e) {
    this.addPerfMarks && performance.mark(e)
}

```

```

    }
    measure(e, t, i) {
      if (this.addPerfMarks)
        try {
          performance.measure(e, t, i)
        } catch (e) {
          a.k.logError(e)
        }
    }
  }
}
let g;
const h = {};
let f;
function m(e, t) {
  f = {},
  (0,
  r.S4)(t),
  function(e) {
    Object.assign(h, g = (0,
    n.c)(e))
  }(e)
}
function v() {
  return h
}
const b = (e,t,i)=>function(e) {
  if (!h.enablePerfTimeline)
    return !1;
  const {experiencesForPerf: t} = h;
  if (t && t[e])
    return !0;
  const {experiencesExcludedForPerf: i} = h;
  if (i && i[e])
    return !1;
  return h.trackAllExp
}(e) ? function(e, t, i) {
  const n = C(e, t)
  , o = f[n];
  if (o)
    return o;
  return f[n] = (0,
  r.uk)(p, e, t, h.addPerformanceMarks, h.addPageTimings, i)
}(e, t, i) : void 0;
function y() {
  const e = [];
  return Object.keys(f).forEach((t=>e.push(...f[t].getPageMeasures()))),
  e
}
function C(e, t) {
  return `${e}-${t || "0"}`
}
},
8665: function(e, t, i) {
  "use strict";
  i.d(t, {
    z: function() {
      return C
    }
  })
}

```

```

    }
  });
  var n = i(22704)
    , r = i(54533)
    , o = i(11923);
  function s(e={}) {
    const t = Object.assign(Object.assign({}, (0,
    n.Ou)()), (0,
    n.Y9)())
    , i = []
    , o = {
      WW: {
        pid: 0
      },
      Resolver: {
        pid: 1
      },
      Ads: {
        pid: 2
      },
      Telemetry: {
        pid: 3
      },
      "Content Preview": {
        pid: 4
      },
      Images: {
        pid: 5
      },
      JS: {
        pid: 6
      },
      Statics: {
        pid: 7
      },
      Configs: {
        pid: 8
      },
      Services: {
        pid: 9
      },
      nextPID: {
        pid: 20
      }
    }
  }
  , s = 100;
  !function(e, t, i) {
    const n = [{
      name: "Ads",
      regex: /(\\srtb\\.|taboola|outbrain)/i
    }, {
      name: "Telemetry",
      regex: /(otf\\.|\\c\\.gif)/i
    }, {
      name: "Content Preview",
      regex: /\content\view\v[0-9]\Preview\\/i
    }, {

```

```

        name: "Images",
        regex: /(img-s-msn-com|\.svg)/i
    }, {
        name: "JS",
        regex: /\.js/i
    }, {
        name: "Statics",
        regex: /statics/i
    }, {
        name: "Configs",
        regex: /\config/i
    }, {
        name: "Services",
        regex: /(\/service\/|api\/|getappanoncookie|content|microsoftonline)/i
    }
    ];
    let r = performance.getEntriesByType("resource").filter((t=>{
        const {duration: i, startTime: n} = t;
        return h(e, n, n + i)
    }
    ));
    n.forEach((e=>{
        p(e.name, i);
        const n = [];
        r.filter((t=>{
            const i = t.name.match(e.regex);
            return i || n.push(t),
            i
        }
        )).forEach(((i,n)=>{
            const r = new URL(i.name)
            , o = r.pathname.length > 1 ? r.pathname : r.hostname;
            t.push({
                async: !0,
                timelineName: e.name,
                measureName: `${o}-${n}`,
                from: i.startTime,
                to: i.startTime + i.duration
            })
        }
        )),
        r = n
    }
    ))
    }(e, i, o),
    function(e, t, i, n) {
        i.forEach((i=>{
            const {async: r, timelineName: o} = i;
            r && p(o, n),
            h(e, i.from, i.to) && t.push(i)
        }
        ))
    }(e, i, (0,
    r.iG)(), o),
    u(e, i, t, o, /^WW\./, "WW");
    const f = Object.assign({}, window._appTimings || {});
    u(e, i, f, o, /*/);
    const m = [];

```

```

    m.push(c(e, "Global", "NavStart", s, 0, "g")),
    Object.keys(t).filter((i=>i.match(/TT/) && h(e, t[i]))).sort(((e,i)=>t[e] -
t[i])).forEach((i=>m.push(c(e, "Global", i, s, t[i], "g")))),
    Object.keys(t).filter((i=>i.match(/^WW\./i) && h(e, t[i]))).sort(((e,i)=>t[e] -
t[i])).forEach((i=>m.push(c(e, "WW", i, o.WW.pid, t[i], "p")))),
    m.push(a("process_name", s, {
      name: "Main"
    })),
    m.push(a("process_sort_index", s, {
      sort_index: s
    }));
const {uploadTrace: v} = e;
return l(e, i, !0).forEach(((t,i)=>{
  const {pid: n} = o[t.name];
  t.measures.forEach(((t,r)=>{
    const {timelineName: o, measureName: s, from: a, to: c, customData: l} = t
    , u = ("000" + r).substr(-3, 3)
    , p = v ? function(e) {
      const t = e.lastIndexOf("/");
      return t >= 0 ? e.substr(t + 1) : e
    }(s) : s
    , g = `${u}-${p}`;
    m.push(...function(e, t, i, n, r, o, s, a, c, l) {
      return [d(e, t, i, l ? "B" : "b", n, r, s, {
        id: o
      }), d(e, t, i, l ? "E" : "e", n, r, a, {
        id: o,
        args: c
      })]
    }(e, o, g, n, i, r, a, c, l))
  })
})),
  m.push(a("process_name", n, {
    name: t.name
  })),
  m.push(a("process_sort_index", n, {
    sort_index: n
  })),
  m.push(a("thread_name", n, {
    name: t.name
  }, i)),
  m.push(a("thread_sort_index", n, {
    sort_index: i
  }, i))
}
)),
l(e, i, !1).forEach(((t,i)=>{
  t.measures.forEach((t=>{
    const {timelineName: n, measureName: r, from: o, to: s, customData: a} = t;
    m.push(function(e, t, i, n, r, o, s, a) {
      const c = g(s - o);
      return d(e, t, i, "X", n, r, o, {
        dur: c,
        args: a
      })
    }(e, n, r, 100, i, o, s, a))
  })
})
}

```



```

    )),
    m.push(a("thread_name", 100, {
      name: t.name
    }, i)),
    m.push(a("thread_sort_index", 100, {
      sort_index: i
    }, i))
  }
  )),
  m
}
function a(e, t, i, n) {
  const r = {
    name: e,
    ph: "M",
    pid: t,
    args: i
  };
  return null != n && (r.tid = n),
  r
}
function c(e, t, i, n, r, o) {
  return d(e, t, i, "i", n, null, r, {
    s: o
  })
}
function d(e, t, i, n, r, o=null, s, a) {
  const c = Object.assign({
    cat: t,
    name: i,
    ph: n,
    pid: r,
    tid: o,
    ts: g(s)
  }, a);
  return null != o && (c.tid = o),
  c
}
function l(e, t, i) {
  const n = (0,
  o.Z)(t.filter((t=>!!t.async === i && h(e, t.from, t.to))), (e=>e.timelineName))
  , r = [];
  let s = 0;
  return Object.keys(n).forEach((e=>{
    const t = n[e].sort(((e,t)=>e.from - t.from));
    s = Math.max(s, t[t.length - 1].to),
    r.push({
      name: e,
      measures: t
    })
  })
  ),
  r.sort(((e,t)=>e.measures[0].from - t.measures[0].from))
}
function u(e, t, i, n, r, o) {
  const s = /-?[Ss]tart$/
  , a = {

```

```

        "-Start": "-End",
        "-start": "-end",
        Start: "End",
        start: "end"
    }
    , c = [];
    Object.keys(i).filter((e=>e.match(r))).forEach((r=>{
        const d = r.match(s);
        if (!d)
            return;
        let l = r.replace(s, "");
        const u = `${l}${a[d[0]]}`
        , p = d && i[u];
        if (!p)
            return;
        c.push(r),
        c.push(u);
        let g = o;
        if (!g) {
            const e = l.match(/(.+)\.(.+)/);
            if (!e)
                return;
            g = e[1],
            l = e[2]
        }
        const f = i[r];
        h(e, f, p) && t.push({
            async: !!n[g],
            timelineName: g,
            measureName: l,
            from: f,
            to: p
        })
    }
    ));
    for (const e of c)
        delete i[e]
}
function p(e, t) {
    if (!t[e])
        return t[e] = {
            pid: t.nextPID.pid++,
        },
        !0
    }
function g(e) {
    return Math.round(1e3 * e)
}
function h(e, t, i) {
    return !e.uploadTrace || !e.maxTime || (!t || t <= e.maxTime) && (!i || i <= e.maxTime)
}
var f = i(21050)
    , m = i(33379)
    , v = i(79278)
    , b = i(30876)
    , y = i(14675);
function C(e, t) {

```

```

(0,
r.g7)(e, t),
(0,
v.n1()),
(0,
r.dj)().traceLevel >= b.Y.high && (S("RAF", requestAnimationFrame),
S("RAFTimer", y.c)),
(0,
m.N)() && (window._getAppPerfTrace = s)
}
function S(e, t) {
  const i = (0,
  f.oA)(e, e);
  i && function e() {
    const {endMeasure: n} = i.startMeasure("frame");
    t(((()=>{
      n(),
      e()
    })
    ))
  }()
}
},
22704: function(e, t, i) {
  "use strict";
  i.d(t, {
    O8: function() {
      return c
    },
    Ou: function() {
      return s
    },
    UE: function() {
      return d
    },
    Y9: function() {
      return a
    }
  });
  var n = i(33379);
  const r = (0,
  n.N)() ? window._pageTimings || (window._pageTimings = {}) : {}
  , o = (0,
  n.N)() ? window._secondaryPageTimings || (window._secondaryPageTimings = {}) : {};
  function s() {
    return r
  }
  function a() {
    return o
  }
  function c(e, t=!0) {
    if (!e || !r || t && r.TTVR)
      return;
    const i = r[e] || (r[e] = 0);
    r[e] = i + 1
  }
  function d() {

```

```

        return (0,
        n.N()) ? performance.now() : performance.now() - r.ssrTimeOrigin
    }
},
89696: function(e, t, i) {
    "use strict";
    i.d(t, {
        F: function() {
            return r
        },
        h: function() {
            return o
        }
    });
    const n = (0,
    i(22704).Ou)();
    function r(e, t) {
        const i = performance.now()
        , n = t && t.firstTimeOnly;
        t && t.logStart && o(`${e}-start`, i, n);
        const r = t && t.perfTimeline
        , s = r && r.startMeasure(e).endMeasure;
        return function() {
            const r = performance.now();
            t && t.logEnd && o(`${e}-end`, r, n),
            t && !t.logDuration || o(e, r - i, n),
            s && s()
        }
    }
    function o(e, t=performance.now(), i) {
        return i && void 0 !== n[e] ? n[e] : (n[e] = Math.round(10 * t) / 10,
        t)
    }
},
14752: function(e, t, i) {
    "use strict";
    i.d(t, {
        A: function() {
            return a
        }
    });
    var n = i(33940)
    , r = i(33954);
    const o = "-start";
    class s {
        constructor() {
            this.endMarkSuffix = "-end",
            "undefined" !== typeof window && this.initialize(window.performance)
        }
        static getInstance() {
            return s.instance || (s.instance = new s),
            s.instance
        }
        initialize(e) {
            this.performance = e
        }
        startMark(e) {

```

```

        this.singleMark(e + o)
    }
    endMark(e) {
        this.singleMark(e + this.endMarkSuffix),
        this.measureStartEnd(e)
    }
    singleMark(e) {
        const t = this.performance;
        t && t.mark && t.mark(e)
    }
    clearMark(e) {
        const t = this.performance;
        t && t.clearMarks && t.clearMarks(e)
    }
    clearMeasures(e) {
        const t = this.performance;
        t && t.clearMeasures && t.clearMeasures(e)
    }
    measurePromise(e, t) {
        return (0,
        n.mG)(this, void 0, void 0, (function*() {
            this.startMark(e);
            const i = yield t();
            return this.endMark(e),
            i
        })
        )
    }
    measurePerfMarker(e) {
        if (!this.performance)
            return;
        const t = {}
        , i = this.performance.getEntriesByType("mark");
        if (!i)
            return t;
        for (let n = 0; n < i.length; n++) {
            let r = i[n].name;
            if (!r || null == i[n].startTime)
                continue;
            if (r = r.replace(/-(end|start)$/i, ""),
            !r.startsWith(e))
                continue;
            const o = t[r] || new c(r);
            o.processPerfEntry(i[n]),
            o.isValid && (t[r] = o)
        }
        return t
    }
    measureStartEnd(e) {
        const t = this.performance;
        if (t && t.measure)
            try {
                t.measure(e, e + o, e + this.endMarkSuffix)
            } catch (t) {
                r.k.logError(`Error while attempting to measure start/end of '${e}'. Error: ${t}`)
            }
    }
}

```

```

    }
    const a = s.getInstance();
    class c {
        constructor(e) {
            this.duration = 0,
            this.markerName = e
        }
        get isValid() {
            return null != this.startTime
        }
        processPerfEntry(e) {
            e.name.endsWith(o) ? (this.firstStartTime || (this.firstStartTime = e.startTime),
            this.startTime = e.startTime) : null != this.startTime && (this.duration += e.startTime -
this.startTime,
            this.startTime = null)
        }
    }
},
62676: function(e, t, i) {
    "use strict";
    i.d(t, {
        DB: function() {
            return c
        },
        Hm: function() {
            return h
        },
        IP: function() {
            return p
        },
        MV: function() {
            return o
        },
        O6: function() {
            return d
        },
        OM: function() {
            return l
        },
        T8: function() {
            return n
        },
        U4: function() {
            return r
        },
        fR: function() {
            return g
        },
        kc: function() {
            return a
        },
        pJ: function() {
            return u
        },
        qh: function() {
            return s
        }
    })
}

```

```

});
const n = "E2E"
  , r = "TTPV"
  , o = "TTVR"
  , s = "TTVS"
  , a = "htmlCached"
  , c = "pageRevealStart"
  , d = "pageRevealComplete"
  , l = "getTabTimingsTime"
  , u = "protocolLaunchStart"
  , p = "FromProtocolLaunchStart"
  , g = "userAgentStart"
  , h = "FromUserAgentStart"
},
19388: function(e, t, i) {
  "use strict";
  i.d(t, {
    BW: function() {
      return F
    },
    EV: function() {
      return N
    },
    Fn: function() {
      return B
    },
    IO: function() {
      return H
    },
    Nv: function() {
      return z
    },
    O0: function() {
      return re
    },
    OB: function() {
      return q
    },
    OZ: function() {
      return oe
    },
    Sc: function() {
      return X
    },
    TZ: function() {
      return ne
    },
    Xl: function() {
      return U
    },
    YJ: function() {
      return W
    },
    aR: function() {
      return ce
    },
    b1: function() {

```

```

        return G
    },
    bO: function() {
        return K
    },
    bP: function() {
        return Q
    },
    e3: function() {
        return V
    },
    gh: function() {
        return Z
    },
    l6: function() {
        return se
    },
    oN: function() {
        return n
    },
    o_: function() {
        return R
    },
    su: function() {
        return j
    },
    tW: function() {
        return _
    },
    v9: function() {
        return ae
    }
});
var n, r = i(62676), o = i(33379), s = i(22704), a = i(85663), c = i(14752), d = i(14675);
let l, u, p, g, h, f;
!function(e) {
    e.Primary = "primary",
    e.Secondary = "secondary"
}(n || (n = {}));
const m = new Map
    , v = new Map
    , b = new Map;
let y, C, S, w, T, k, O, E = new Map, A = new Map;
const l = "TTF."
    , P = "TTVR."
    , x = "TTVS."
    , M = "TTPR.";
let L, D = !1;
function F(e="", t=!1, i) {
    if ((0,
    o.N)())
        return i = i || performance.now(),
        $(l, e, t, i)
    }
function R(e="", t=!1, i) {
    if ((0,
    o.N)())

```



```

        return i = i || performance.now(),
        $(P, e, t, i),
        i
    }
function N(e="") {
    const t = ne(r.DB)
    , i = -1 === t ? -1 : performance.now() - t;
    $(M, e, !1, i)
}
function j(e, t) {
    if (A.get(e))
        return;
    const i = performance.getEntriesByName && performance.getEntriesByName(e);
    Boolean(i && i.length) ? A.set(e, Math.round(i[0].startTime)) : (c.A.singleMark(e),
    (0,
    a.isNullOrUndefined)(t) ? A.set(e, -1) : A.set(e, Math.round(t))),
    u && u.delete(e) && 0 === u.size && k && k(Z())
}
function B(e) {
    A.delete(e),
    u && u.delete(e) && 0 === u.size && k && k(Z())
}
function $(e, t, i, n) {
    if (!t || !t.length)
        return;
    if (!e || !e.length)
        return;
    const o = e + t;
    if (b.has(o) && b.get(o)(o),
    E.get(o))
        return;
    const s = performance.getEntriesByName && performance.getEntriesByName(o);
    Boolean(s && s.length) ? E.set(o, Math.round(s[0].startTime)) : (c.A.singleMark(o),
    i ? E.set(o, -1) : E.set(o, Math.round(n))),
    p && p.delete(o) && 0 === p.size && C && C(ee()),
    l && l.delete(o) && 0 === l.size && w && w(q()),
    e === x && O && O(te(x, r.qh))
}
function H(e) {
    l = J(e),
    p = J(e, "TTVR"),
    g = J(e, "TTPR"),
    h = new Set(ie(e, "TTVR")),
    C && 0 === p.size && w(ee()),
    w && 0 === l.size && w(q()),
    D = !0
}
function U(e) {
    u || (u = new Set,
    e.forEach((e=>{
        A.get(e) || u.add(e)
    }
    )),
    0 === u.size && k && k(Z()))
}
function _(e) {
    f || (f = e)
}

```

```

}
function W(e) {
  e && D && l && p && (e.startsWith(P) || (e = P + e),
  l.add(e),
  p.add(e),
  h.add(e))
}
function z() {
  return (0,
  o.N()) ? function() {
    if (!(0,
    o.N()))
      return null;
    if (S)
      return S;
    if (l && 0 === l.size)
      return Promise.resolve(q());
    return S = new Promise((e=>{
      w = e
    }
    )),
    S
  })() : null
}
function V() {
  return (0,
  o.N()) ? T || (u && 0 !== u.size ? (T = new Promise((e=>{
    k = e
  }
  )),
  T) : Promise.resolve(Z())) : null
}
function G() {
  return (0,
  o.N()) ? y || (p && 0 === p.size ? Promise.resolve(ee()) : (y = new Promise((e=>{
    C = e
  }
  )),
  y)) : null
}
function q() {
  return [...ee(), ...Y()]
}
function Q() {
  return [...ee(!1), ...Y()]
}
function Z() {
  const e = [];
  return A.forEach(((t,i)=>{
    e.push([i, t])
  }
  )),
  e
}
function K(e) {
  return e === n.Primary ? Array.from(l || []) : Array.from(u || [])
}

```

```

function J(e, t) {
  const i = new Set;
  for (const n of ie(e, t))
    E.get(n) || i.add(n);
  return i
}
function X(e) {
  return (te(M).find((t=>t[0].includes(e))) || []).length
}
function Y() {
  return te(l)
}
function ee(e=!0) {
  return e && !1 !== L ? te(P, r.MV, !0) : te(P)
}
function te(e, t, i) {
  const n = [];
  let o = 0;
  if (E.forEach(((t,i)=>{
    if (i.startsWith(e)) {
      n.push([i, t]),
      t > o && (!i.startsWith("TTVR") || h.has(i)) && (o = t);
      const e = m.get(i);
      (null == e ? void 0 : e.name) && (v.get(e.name) < t && v.set(e.name, t),
      e.preserve || n.pop())
    }
  })),
  v.forEach(((t,i)=>{
    i.startsWith(e) && n.push([i, t])
  })),
  t && n.push([t, o]),
  i && t === r.MV) {
    const e = (0,
    s.Ou()).refreshDelay || 0;
    n.push(["TTVR.WithRefreshDelay", o + e])
  }
  return n
}
function ie(e, t) {
  let i = []
  , n = []
  , r = [];
  return !e || !e.TTVR || t && "TTVR" !== t || (i = e.TTVR.map((e=>P + e))),
  !e || !e.TTF || t && "TTF" !== t || (r = e.TTF.map((e=>I + e))),
  e && e.TTPR && "TTPR" === t && (n = e.TTPR.map((e=>M + e))),
  [...i, ...r, ...n]
}
function ne(e) {
  const t = performance.getEntriesByName(e);
  return t && t[0] && t[0].startTime ? t[0].startTime : -1
}
function re(e) {
  const t = A.get(e);
  return null !== t ? t : -1
}

```

```

function oe() {
  return f
}
function se(e="", t=!1, i) {
  let n = e;
  n.startsWith(P) || (n = P + e),
  D && h.has(n) && "" !== e && R(e, t, i)
}
function ae(e="", t=!1, i) {
  let n = e;
  n.startsWith(P) || (n = P + e),
  D && h.has(n) && "" !== e && function(e="", t=!1, i) {
    (0,
    d.c)((()=>>R(e, t, i)))
  }(e, t, i)
}
function ce(e="", t="", i=!1, n) {
  let r = e
  , o = t;
  D && "" !== e && "" !== t && (r.startsWith(P) || (r = P + e),
  o.startsWith(P) || (o = P + t),
  W(r),
  m.set(r, {
    name: o,
    preserve: i
  })),
  v.set(o, -1),
  n && b.set(r, n))
}
},
21050: function(e, t, i) {
  "use strict";
  function n(e, t, i, n=!1, r=!1, o) {
    return new e(t,i,n,r,o)
  }
  i.d(t, {
    S4: function() {
      return o
    },
    fW: function() {
      return a
    },
    oA: function() {
      return s
    },
    uk: function() {
      return n
    }
  });
  let r = null;
  function o(e) {
    r = e
  }
  const s = (e,t,i)=>r ? r(e, t, i) : null;
  function a(e, t, i) {
    return i ? i.instrumentPromise(t, e) : e()
  }
}

```

```

},
14675: function(e, t, i) {
  "use strict";
  i.d(t, {
    c: function() {
      return r
    }
  });
  var n = i(33379);
  function r(e) {
    (0,
    n.N)() && requestAnimationFrame(((()=>>setTimeout(((()=>>e()), 0)))
  )
},
79278: function(e, t, i) {
  "use strict";
  i.d(t, {
    Dd: function() {
      return p
    },
    Z: function() {
      return g
    },
    n1: function() {
      return u
    }
  });
  var n = i(21050)
    , r = i(30876)
    , o = i(54533)
    , s = i(22704)
    , a = i(14675)
    , c = i(8114);
  const d = {}
    , l = new WeakMap;
  function u() {
    const {enablePerfTimeline: e, traceLevel: t} = (0,
    o.dj)();
    if (!e || "undefined" == typeof customElements || t < r.Y.high)
      return;
    const i = customElements.define;
    customElements.define = function(...e) {
      const [t,n] = e
        , r = n.prototype.connectedCallback;
      return "function" != typeof r || "getExperienceType"in n.prototype ||
(n.prototype.connectedCallback = function(...e) {
        const t = p(this.localName, this.instanceId)
          , i = t && t.startMeasure("init").endMeasure
          , n = r.apply(this, e);
        return i && i(),
        g(this, t),
        (0,
        s.O8)("WC.Count"),
        n
      )
    },
    i.apply(customElements, e)
  }

```

```

    }
  }
  function p(e, t) {
    const i = 1 === (d[e] = (d[e] || 0) + 1) ? t : (0,
    c.Z)(t);
    return (0,
    n.oA)(e, i)
  }
  function g(e, t, i) {
    !function(e, t, i, n, r) {
      if (!e || !e.shadowRoot || !t)
        return;
      if (n.tryStartMeasure(),
      r().then(()=>n.tryEndMeasure())),
      !i)
        return;
      let o = l.get(e);
      if (o)
        return;
      o = new MutationObserver((e=>{
        n.tryStartMeasure();
        const t = e.reduce((e,t)=>(t.addedNodes.forEach((t=>e.added.push(t.nodeName))),
        t.removedNodes.forEach((t=>e.removed.push(t.nodeName))),
        t.attributeName && e.attrs.push(t.attributeName),
        e)), {
          added: [],
          removed: [],
          attrs: []
        });
        t.added.length && n.addCustomData("added: " + t.added.join(",")),
        t.removed.length && n.addCustomData("removed: " + t.removed.join(",")),
        t.attrs.length && n.addCustomData("attrs: " + t.attrs.join(",")),
        r().then(()=>n.tryEndMeasure())
      }
      )),
      o.observe(e.shadowRoot, {
        childList: !0,
        subtree: !0,
        attributes: !0
      }),
      o.observe(e, {
        attributes: !0
      }),
      l.set(e, o)
    }(e, t, (0,
    o.dj)().traceLevel, new h("render",t), i || m)
  }
  class h {
    constructor(e, t) {
      this.measureName = e,
      this.perfTimeline = t,
      this.customData = []
    }
    tryStartMeasure() {
      if (!this.coreEndMeasure) {
        const e = this.perfTimeline.startMeasure(this.measureName).endMeasure;
        this.coreEndMeasure = ()=>e(void 0, {

```

```

        customData: this.customData.join("\n")
    })
}
}
addCustomData(e) {
    this.customData.push(e)
}
tryEndMeasure() {
    this.coreEndMeasure && (this.coreEndMeasure(),
    this.customData.length = 0,
    this.coreEndMeasure = null)
}
}
let f;
function m() {
    return f || (f = new Promise((e=>(0,
    a.c)((()=>=>{
        f = null,
        e()
    }
    )))))
}
},
96292: function(e, t, i) {
    "use strict";
    i.d(t, {
        AU: function() {
            return o
        },
        F9: function() {
            return d
        },
        FO: function() {
            return a
        },
        FX: function() {
            return c
        },
        _L: function() {
            return r
        },
        kn: function() {
            return s
        },
        lv: function() {
            return l
        },
        o1: function() {
            return n
        }
    });
    const n = 2
    , r = 2
    , o = "EdgeNtpLiteEligible"
    , s = "EdgeNtpLiteNotEligible"
    , a = "EdgeNtpLiteLowModule"
    , c = "EdgeNtpLiteFocusedMode"

```

```

, d = "EdgeNtpLiteFocusedModeApplied"
, l = "EdgeNtpLiteOriginalSettings"
},
37271: function(e, t, i) {
  "use strict";
  i.d(t, {
    l9: function() {
      return s
    },
    LV: function() {
      return p
    },
    Ll: function() {
      return a
    },
    Ne: function() {
      return u
    },
    PM: function() {
      return c
    },
    cs: function() {
      return l
    },
    p5: function() {
      return d
    }
  });
  var n = i(96292)
    , r = i(65135)
    , o = i(65337);
  function s() {
    const e = window && window.navigator;
    if (!e)
      return !1;
    const t = e.deviceMemory
      , i = e.hardwareConcurrency
      , r = t <= n._L && i <= n.o1;
    return function(e) {
      l(e ? n.AU : n.kn)
    }(r),
    r
  }
  function a() {
    (0,
    o.$o()).setItem(n.F9, "true")
  }
  function c() {
    return null !== (0,
    o.$o()).getItem(n.F9)
  }
  function d() {
    const e = null === (0,
    o.$o()).getItem(n.F9);
    return s() && e
  }
  function l(e) {

```



```

        r.M.addOrUpdateTplProperty(e, "1")
    }
    function u() {
        (0,
        o.$o()).removeItem(n.F9)
    }
    function p() {
        (0,
        o.$o()).removeItem(n.lv)
    }
},
33768: function(e, t, i) {
    "use strict";
    i.d(t, {
        NU: function() {
            return h
        },
        R: function() {
            return g
        },
        jt: function() {
            return p
        }
    });
    var n = i(53899)
    , r = i(75970)
    , o = i(77331)
    , s = i(68364)
    , a = i(26415)
    , c = i(66213)
    , d = i(65337);
    let l, u;
    function p(e, t) {
        if (t && (u = t),
        e) {
            const e = g();
            e && (u = e)
        }
    }
    function g() {
        var e, t;
        try {
            const i = (0,
            r._)(c.jG.AppType, c.jG.CurrentRequestTargetScope)
            , {treatments: n} = (0,
            d.$o()).getObject(i) || {};
            if (!n)
                return null;
            const s = n.filter((e=>(null == e ? void 0 : e.type) === o._h.topsitesCollapse || (null == e ?
            void 0 : e.type) === o._h.topSites))
            , a = (null == s ? void 0 : s.length) > 0 && (null === (t = null === (e = s[0]) || void 0 === e
            ? void 0 : e.properties) || void 0 === t ? void 0 : t.topSitesCollapsibleControlConfig);
            if (a)
                return a
        } catch (e) {
            const t = "Error in getting wpo topSites config";
            (0,

```

```

        s.H)(a.Od5, t, `error:${e}`)
    }
    return null
}
function h(e) {
    const t = (0,
    d.$o()).getItem("tsCollapsed");
    if (t || !u)
        return "1" === t;
    if (void 0 !== l)
        return l;
    let i = u.collapsibleControlsDefaultCollapsed;
    return i && u.collapseForDefaultInformational && (i = e.currentLayout ===
n.nP.informational),
    l = !!i,
    l
}
},
28817: function(e, t, i) {
    "use strict";
    i.d(t, {
        N: function() {
            return a
        }
    });
    var n = i(33940)
    , r = i(26415)
    , o = i(65135)
    , s = i(33379);
    class a {
        constructor(e, t, i, n) {
            this.prefSettingKey = e,
            this.searchForKeyName = t,
            this.targetKeyName = i,
            this.defaultItem = n
        }
        getPreferenceSetting(e) {
            return (0,
            n.mG)(this, void 0, void 0, (function*() {
                try {
                    const t = yield this.getPreferenceSettingValueArray()
                    , i = t.findIndex((t=>t[this.searchForKeyName] === e));
                    return i > -1 ? t[i] : null
                } catch (t) {
                    const i = `Failed to find user preference key: ${e}`;
                    return this.logAppError(r.Aps, i, t),
                    null
                }
            })
            )
        }
        savePreferenceSetting(e, t) {
            return (0,
            n.mG)(this, void 0, void 0, (function*() {
                try {
                    const i = (yield this.getPreferenceSettingValueArray()) || []
                    , n = i.findIndex((t=>t[this.searchForKeyName] === e));

```

```

        if (n > -1) {
            const e = Object.assign(Object.assign({}, i[n]), t);
            i[n] = e
        } else {
            const n = Object.assign(Object.assign({}, this.defaultItem), t);
            n[this.searchForKeyName] = e,
            i.push(n)
        }
        return this.setAndSavePreferenceSetting(i)
    } catch (t) {
        const i = "Failed to store user preference setting";
        return this.logAppError(r.nS9, i, `Key:${e}.Error:${t}`),
        !1
    }
}
))
}
isApiAvailableToUse() {
    return new Promise((e=>{
        const t = "Error in isApiAvailableToUse";
        try {
            this.isGoodToUseNtpSettingsPrivate("getAllPrefs") ? void 0 ===
this.isPrefSettingKeyAvailable ? window.chrome.ntpSettingsPrivate.getAllPrefs((i=>{
                if (this.isPrefSettingKeyAvailable = i && i.findIndex((e=>e.key ===
this.prefSettingKey)) > -1,
                !this.isPrefSettingKeyAvailable) {
                    let e = "";
                    try {
                        i && i.forEach((t=>e += `${t.key}+`)
                    } catch (e) {
                        this.logAppError(r.Aps, "Error: Can not log keylist from preference setting", e)
                    }
                    this.logAppError(r.me0, t, `missing preference key: ${this.prefSettingKey},
available keys: ${e}`)
                }
                e(this.isPrefSettingKeyAvailable)
            }
            )) : e(this.isPrefSettingKeyAvailable) : (this.logAppError(r.MFQ, t, "getAllPrefs not
present"),
            e(!1))
        } catch (t) {
            this.logAppError(r.MFQ, "Error: Unexpected throw in isApiAvailableToUse", t),
            e(!1)
        }
    })
}
logAppError(e, t, i) {
    o.M.sendAppErrorEvent(Object.assign(Object.assign({}, e), {
        message: t,
        pb: Object.assign(Object.assign({}, e.pb), {
            customMessage: i
        })
    })))
}
getPreferenceSettingValueArray() {
    return (0,

```

```

n.mG)(this, void 0, void 0, (function*() {
  try {
    if (this.settingValuesArray)
      return this.settingValuesArray;
    {
      const e = yield this.getPreferenceValueFromBrowser();
      return this.settingValuesArray = this.settingValuesArray || e || [],
      this.settingValuesArray
    }
  } catch (e) {
    const t = `Failed to read ${this.prefSettingKey} preference setting`;
    return this.logAppError(r.k8J, t, e),
    []
  }
})
})
setAndSavePreferenceSetting(e) {
  try {
    if (this.isGoodToUseNtpSettingsPrivate("setPref"))
      return this.settingValuesArray = e,
      window.chrome.ntpSettingsPrivate.setPref(this.prefSettingKey,
this.settingValuesArray),
      !0;
    {
      const e = "window.chrome.ntpSettingsPrivate.setPref does not exist.";
      return this.logAppError(r.T5b, e, `Key:${this.prefSettingKey}`),
      !1
    }
  } catch (e) {
    return !1
  }
}
isGoodToUseNtpSettingsPrivate(e) {
  return (0,
  s.N)() && window && window.chrome && window.chrome.ntpSettingsPrivate && "function"
== typeof window.chrome.ntpSettingsPrivate[e]
}
getPreferenceValueFromBrowser() {
  return new Promise(((e,t)=>{
    if (this.isGoodToUseNtpSettingsPrivate("getPref"))
      window.chrome.ntpSettingsPrivate.getPref(this.prefSettingKey, (function(t) {
        t && t.value ? e(t.value) : e(null)
      }
      ));
    else {
      const e = "window.chrome.ntpSettingsPrivate.getPref does not exist.";
      this.logAppError(r.pCD, e, ""),
      t(e)
    }
  }
  ))
}
},
},
84754: function(e, t, i) {
  "use strict";

```

```

i.d(t, {
  l9: function() {
    return o
  },
  a: function() {
    return r
  }
});
var n = i(33940);
function r() {
  return (0,
  n.mG)(this, void 0, void 0, (function*() {
    const e = yield new Promise((e=>{
      const t = window.chrome;
      if (t) {
        const i = t.ntpSettingsPrivate;
        if (i && "function" == typeof i.getConfigData)
          return void i.getConfigData((t=>{
            e(t && t.enabledFeatures ? t.enabledFeatures : null)
          })
        )
      }
      e(null)
    })
    , t = [];
    return e && e.forEach((e=>{
      e.includes("msNtpExp") && t.push(e)
    })),
    t
  })
)
}
function o() {
  const e = window && window.navigator;
  if (!e)
    return !1;
  const {hardwareConcurrency: t=-1, deviceMemory: i=-1} = e;
  return t <= 2 || i < 4
}
},
39439: function(e, t, i) {
  "use strict";
  i.d(t, {
    F: function() {
      return c
    }
  });
  var n = i(65135)
    , r = i(93853)
    , o = i(66213);
  const s = `reloadCount_${"undefined" != typeof window ? window.location.href : ""}`;
  function a(e, t, i) {
    if (n.M.sendAppErrorEvent(Object.assign(Object.assign({}, e), {
      message: "Navigating to local ntp page on exception.",
      pb: Object.assign(Object.assign({}, e.pb), {

```

```

        customMessage: t,
        stack: i && i.stack
    })
    })),
    o.jG.IsDebug)
    return;
    const r = new URLSearchParams;
    e && r.set("ntperror", e.id);
    const s = n.M.getRequestId();
    s && r.set("rid", s),
    n.M.flush(!0, "AppError"),
    setTimeout(()=>{
        location.replace("chrome-search://local-ntp/local-ntp.html?" + r.toString())
    }
    ), 2e3)
}
const c = {
    tryReloadNtpPage: function(e, t, i, o) {
        if (!r.y7.supported)
            return void a(t, `sessionStorage is not supported. ${i}`);
        if (r.y7.getItem(s)) {
            const e = r.y7.getItem(s)
            , n = e && parseInt(e) || 0;
            if (!(n < 2))
                return void a(t, `Max reload count (2) reached. ${i}`, o);
            r.y7.setItem(s, n + 1 + "")
        } else
            r.y7.setItem(s, "1");
        n.M.sendAppErrorEvent(Object.assign(Object.assign({}, e), {
            message: "Reloading NTP page on exception.",
            pb: Object.assign(Object.assign({}, e.pb), {
                customMessage: i,
                stack: o && o.stack
            })
        })),
        n.M.flush(!0, "AppError"),
        setTimeout(()=>{
            location.reload()
        }
        ), 2e3)
    },
    redirectToLocalNtp: a
}
},
98864: function(e, t, i) {
    "use strict";
    i.d(t, {
        N: function() {
            return u
        }
    });
    var n = i(33940)
    , r = i(65135)
    , o = i(75192)
    , s = i(17440)
    , a = i(54804)
    , c = i(66213)

```

```

, d = i(12108)
, l = i(26415);
const u = new class {
  constructor(e) {
    this.userNurturingManager = e,
    this.feedLayoutItem = void 0
  }
  get getPslFeedLayoutType() {
    return this.feedLayoutItem ? this.feedLayoutItem && this.feedLayoutItem.type : null
  }
  loadPslFeedLayout(e=!1) {
    return (0,
    n.mG)(this, void 0, void 0, (function*() {
      if (void 0 !== this.feedLayoutItem)
        return this.getPslFeedLayoutType;
      if (!yield this.userNurturingManager.isApiAvailableToUse()))
        return this.feedLayoutItem = null,
        null;
      const t = yield
this.userNurturingManager.getPreferenceSetting(o.Xm.renderSingleColumn);
      if (t && "boolean" == typeof t.value) {
        const e = t.value ? o.sj.SingleColumn : o.sj.MultiColumn;
        return this.saveFeedLayoutSetting(e, o.oj.Wpo),
        this.feedLayoutItem = null,
        this.isSingleColumnAllowed() && (this.feedLayoutItem = {
          type: o.sj.SingleColumn,
          source: o.oj.Wpo,
          time: (new Date).getTime()
        }),
        this.userNurturingManager.deleteKeyValueFromPSL(o.Xm.renderSingleColumn),
        this.sendClientLogEvent("Reformatted single column data"),
        this.getPslFeedLayoutType
      }
      const i = yield this.userNurturingManager.getPreferenceSetting(o.Xm.feedLayout);
      if (this.feedLayoutItem = i && i.value,
      a.AI.CurrentFlightSet.has("prg-newpc-lininfo") || a.AI.CurrentFlightSet.has("prg-newpc-
lininsp")) {
        const t = yield this.getAllPreferenceValuesFromBrowser()
        , i = t && t.find((e=>"new_device_fre.has_user_seen_new_fre" === e.key));
        if (i && i.value && !e)
          return this.saveFeedLayoutSetting(o.sj.SingleColumn, o.oj.Wpo),
          this.feedLayoutItem = null,
          this.isSingleColumnAllowed() && (this.feedLayoutItem = {
            type: o.sj.SingleColumn,
            source: o.oj.Wpo,
            time: (new Date).getTime()
          }),
          this.getPslFeedLayoutType
        }
        return this.isSingleColumnAllowed() || (this.feedLayoutItem = null),
        this.getPslFeedLayoutType
      }
    ))
  }
  getAllPreferenceValuesFromBrowser() {
    return new Promise((e=>{
      window.chrome.ntpSettingsPrivate.getAllPrefs((function(t) {

```

```

        e(t || null)
    }
    ))
}
))
}
saveFeedLayoutSetting(e, t) {
    return (0,
    n.mG)(this, void 0, void 0, (function*() {
        if (!(yield this.userNurturingManager.isApiAvailableToUse()))
            return void this.sendClientLogEvent("User's column feed selection did not save.");
        const i = yield this.userNurturingManager.getPreferenceSetting(o.Xm.feedLayout);
        if ((i && i.value && i.value.source) === o.oj.Ntp && t !== o.oj.Ntp)
            return void this.sendClientLogEvent("Error: Tried to apply wpo recommendation when
there is an explicit choice");
        const n = i && i.value && i.value.targettedCount || 0;
        if (e === o.sj.SingleColumn && t === o.oj.Wpo && n >= 1)
            return;
        if (e === o.sj.MultiColumn && t === o.oj.Wpo && n >= 2)
            return;
        const r = {
            type: e,
            source: t,
            time: (new Date).getTime(),
            targettedCount: t === o.oj.Ntp ? n : n + 1,
            version: 1.1
        };
        this.feedLayoutItem = r,
        this.userNurturingManager.savePreferenceSetting(o.Xm.feedLayout, r)
    })
    ))
}
tryLoggingWpoPromotionInfo() {
    return (0,
    n.mG)(this, void 0, void 0, (function*() {
        const e = yield this.userNurturingManager.getPreferenceSetting(o.Xm.wpo);
        e && this.sendClientLogEvent(JSON.stringify(e), "wpo promotion")
    })
    ))
}
isSingleColumnAllowed() {
    const e = c.jG.CurrentRequestTargetScope.audienceMode;
    return e === d.F.Adult || e === d.F.Enterprise
}
sendClientLogEvent(e, t) {
    const i = {
        message: e,
        type: "information",
        pb: Object.assign(Object.assign({}, (0,
        l.mnt)()), {
            customMessage: t
        })
    };
    r.M.sendClientLogEvent(i)
}
}
(s.U)

```



```

},
34955: function(e, t, i) {
  "use strict";
  var n;
  i.d(t, {
    H: function() {
      return r
    },
    v: function() {
      return n
    }
  }),
  function(e) {
    e[e.NTP_ALL_TILES_LOADED = 11] = "NTP_ALL_TILES_LOADED",
    e[e.NTP_ALL_TILES_RECEIVED = 12] = "NTP_ALL_TILES_RECEIVED",
    e[e.NTP_SHORTCUT_CUSTOMIZED = 39] = "NTP_SHORTCUT_CUSTOMIZED",
    e[e.NTP_CUSTOMIZE_ADD_SHORTCUT_CLICKED = 44] =
"NTP_CUSTOMIZE_ADD_SHORTCUT_CLICKED",
    e[e.NTP_CUSTOMIZE_SHORTCUT_REMOVE = 53] =
"NTP_CUSTOMIZE_SHORTCUT_REMOVE",
    e[e.NTP_CUSTOMIZE_SHORTCUT_CANCEL = 54] = "NTP_CUSTOMIZE_SHORTCUT_CANCEL",
    e[e.NTP_CUSTOMIZE_SHORTCUT_DONE = 55] = "NTP_CUSTOMIZE_SHORTCUT_DONE",
    e[e.NTP_CUSTOMIZE_SHORTCUT_ADD = 58] = "NTP_CUSTOMIZE_SHORTCUT_ADD",
    e[e.NTP_CUSTOMIZE_SHORTCUT_UPDATE = 59] = "NTP_CUSTOMIZE_SHORTCUT_UPDATE",
    e[e.NTP_BACKGROUND_IMAGE_LOADED = 60] = "NTP_BACKGROUND_IMAGE_LOADED",
    e[e.NTP_VISUALLY_READY = 62] = "NTP_VISUALLY_READY",
    e[e.NTP_SMARTLIST_ENABLED = 63] = "NTP_SMARTLIST_ENABLED",
    e[e.NTP_SMARTLIST_DISABLED = 64] = "NTP_SMARTLIST_DISABLED"
  }(n || (n = {})));
  const r = {
    logEvent: function(e) {
      const t = window.chrome
        , i = t && t.embeddedSearch && t.embeddedSearch.newTabPage;
      i && i.logEvent(e)
    }
  }
},
11765: function(e, t, i) {
  "use strict";
  i.d(t, {
    L: function() {
      return o
    }
  });
  var n = i(28817);
  class r extends n.N {
    constructor() {
      super("ntp.record_user_choices", "setting", "value", {
        setting: "default",
        source: "default layout",
        timestamp: 0,
        value: -1
      })
    }
  }
  const o = new r
},

```

```

59706: function(e, t, i) {
  "use strict";
  i.d(t, {
    i: function() {
      return c
    }
  });
  var n = i(33940)
    , r = i(9586)
    , o = i(65135)
    , s = i(17440)
    , a = i(75192);
  const c = new class {
    constructor(e) {
      this.numberOfDaysToStoreTpl = 90,
      this.layoutTplDataKey = a.Xm.wpoLytTpl,
      this.userNurturingManager = e
    }
    persistTplValueToNurturingPref(e) {
      return (0,
      n.mG)(this, void 0, void 0, (function*() {
        if (e) {
          const t = yield
this.userNurturingManager.getPreferenceSetting(this.layoutTplDataKey)
          , i = t && t.value || [];
          if (this.findTpl(i, e))
            return;
          i.push({
            value: e,
            expiryDate: this.getExpirationTimestamp(this.numberOfDaysToStoreTpl)
          }),
          yield s.U.savePreferenceSetting(this.layoutTplDataKey, i)
        }
      })
      )
    }
    persistTplValueToNurturingPrefAndStampToTelemetry(e) {
      return (0,
      n.mG)(this, void 0, void 0, (function*() {
        if (e) {
          const t = yield
this.userNurturingManager.getPreferenceSetting(this.layoutTplDataKey)
          , i = t && t.value || [];
          this.findTpl(i, e) || i.push({
            value: e,
            expiryDate: this.getExpirationTimestamp(this.numberOfDaysToStoreTpl)
          });
          const n = [...new Set(i)];
          yield this.userNurturingManager.savePreferenceSetting(this.layoutTplDataKey, n),
            o.M.addOrUpdateTplProperty(e, "1")
        }
      })
      )
    }
    stampExistingTplValueToTelemetry() {
      return (0,
      n.mG)(this, void 0, void 0, (function*() {

```

```

        const e = yield
this.userNurturingManager.getPreferenceSetting(this.layoutTplDataKey)
        , t = e && e.value || [];
        if (!t.length)
            return;
        let i = !1;
        const n = this.getExpirationTimestamp(this.numberOfDaysToStoreTpl)
        , r = t.map((e=>"string" == typeof e ? (i = !0,
        {
            value: e,
            expiryDate: n
        }) : e))
        , s = (new Date).getTime()
        , a = r.filter((e=>e.expiryDate > s));
        a.forEach((e=>{
            e.value && o.M.addOrUpdateTplProperty(e.value, "1")
        }
        )),
        (i || r.length != a.length) && (yield
this.userNurturingManager.savePreferenceSetting(this.layoutTplDataKey, a))
        }
        ))
    }
    findTpl(e, t) {
        return e && -1 != e.findIndex((e=>e === t || e && e.value === t))
    }
    getExpirationTimestamp(e) {
        let t;
        try {
            t = (0,
            r.Z)(new Date, e)
        } catch (i) {
            const n = new Date;
            t = n.setDate(n.getDate() + e)
        }
        return t.getTime()
    }
}
(s.U)
},
17440: function(e, t, i) {
    "use strict";
    i.d(t, {
        U: function() {
            return a
        }
    });
    var n = i(33940)
    , r = i(28817)
    , o = i(26415);
    class s extends r.N {
        constructor() {
            super("ntp.user_nurturing", "key", "value", {
                key: "default",
                value: "none"
            })
        }
    }
}

```

```

savePreferenceSetting(e, t, i=!1) {
  return (0,
  n.mG)(this, void 0, void 0, (function*() {
    try {
      let n = (yield this.getPreferenceSettingValueArray()) || [];
      if (i)
        n = n.filter((t=>t && t[this.searchForKeyName] !== e));
      else {
        const i = n.findIndex((t=>t[this.searchForKeyName] === e));
        if (i > -1)
          n[i].value = t;
        else {
          const i = {
            key: e,
            value: t
          };
          n.push(i)
        }
      }
      return this.setAndSavePreferenceSetting(n)
    } catch (t) {
      const i = "Failed to store user nurturing preference";
      return this.logAppError(o.nS9, i, `Key:${e}.Error:${t}`),
      !1
    }
  })
  )
}
deleteKeyValueFromPSL(e) {
  this.savePreferenceSetting(e, null, !0)
}
}
const a = new s
},
75192: function(e, t, i) {
  "use strict";
  i.d(t, {
    Xm: function() {
      return n
    },
    oj: function() {
      return r
    },
    rr: function() {
      return s
    },
    sj: function() {
      return o
    }
  });
  const n = {
    campaigns: "campaigns",
    feedLayout: "feed_layout",
    renderSingleColumn: "render_single_column",
    wpo: "wpo",
    wpoLytTmpl: "wpo_lyt_tmpl"
  };

```

```

var r, o, s;
!function(e) {
    e.Ntp = "ntp",
    e.Wpo = "wpo"
}(r || (r = {})),
function(e) {
    e.MultiColumn = "multi",
    e.SingleColumn = "single"
}(o || (o = {})),
function(e) {
    e.apiError = "api_error"
}(s || (s = {}))
},
94800: function(e, t, i) {
    "use strict";
    i.d(t, {
        f: function() {
            return r
        }
    });
    var n = i(55067);
    class r {
    }
    r.voiceSearchLoaded = new n.C("VoiceSearchLoaded"),
    r.imageSearchLoaded = new n.C("ImageSearchLoaded")
},
22746: function(e, t, i) {
    "use strict";
    i.d(t, {
        D: function() {
            return o
        }
    });
    var n = i(63439)
    , r = i(94800);
    class o extends n.e {
        voiceSearchLoaded() {
            r.f.voiceSearchLoaded.getActionSender(this).send()
        }
        imageSearchLoaded() {
            r.f.imageSearchLoaded.getActionSender(this).send()
        }
    }
},
26540: function(e, t, i) {
    "use strict";
    i.d(t, {
        d: function() {
            return o
        }
    });
    var n = i(30856)
    , r = i(94800);
    class o {
        reduce(e, t) {
            if (!e)
                return {

```

```

        voiceSearchIsLoaded: !1,
        imageSearchIsLoaded: !1
    };
    if (!t)
        return e;
    let i;
    return n.G.handleAction(t, r.f.voiceSearchLoaded, (()=>{
        i = Object.assign(Object.assign({}, e), {
            voiceSearchIsLoaded: !0
        })
    })
    ),
    n.G.handleAction(t, r.f.imageSearchLoaded, (()=>{
        i = Object.assign(Object.assign({}, e), {
            imageSearchIsLoaded: !0
        })
    })
    ),
    i || e
    )
    }
    },
    72358: function(e, t, i) {
        "use strict";
        i.r(t),
        i.d(t, {
            ExperienceTrackerEdgeNextDataConnector: function() {
                return F
            },
            ExperienceTrackerEdgeNextDataReducer: function() {
                return N
            },
            ToolingInfo: function() {
                return j
            }
        })
    };
    var n, r = i(33940), o = i(53899), s = i(53076), a = i(82890), c = i(83227), d = i(12108), l =
i(68917), u = i(4734), p = i(53301), g = i(19388), h = i(2820);
    !function(e) {
        e.VISUALLY_READY_WILL_FIRE = "visuallyReadyWillFire",
        e.VISUALLY_READY_DID_FIRE = "visuallyReadyDidFire",
        e.PAGE_REVEAL_START_WILL_FIRE = "pageRevealStartWillFire",
        e.PAGE_REVEAL_START_DID_FIRE = "pageRevealStartDidFire",
        e.PAGE_REVEAL_COMPLETE_WILL_FIRE = "pageRevealCompleteWillFire",
        e.PAGE_REVEAL_COMPLETE_DID_FIRE = "pageRevealCompleteDidFire"
    }(n || (n = {}));
    var f = i(63439)
    , m = i(55067);
    class v {
    }
    v.addVisuallyReadyDependencies = new m.C("AddVisuallyReadyDependencies"),
    v.markVisuallyReadyComplete = new m.C("MarkVisuallyReadyComplete");
    class b extends f.e {
        constructor() {
            super(...arguments),
            this.ttvrMarkers = [],
            this.getIncompleteVisualDependencies = ()=>{

```

```

        const {visuallyReadyDependencies: e} = this.getCurrentState()
        , t = [];
        return e.forEach((e=>{
            e.visuallyReady || t.push(e.experienceType)
        }
        )),
        t
    }
}
addVisuallyReadyDependencies(e) {
    v.addVisuallyReadyDependencies.getActionSender(this).send(e),
    e.forEach((e=>{
        this.ttvrMarkers.push(e),
        (0,
        h.w)(e, !0)
    }
    ))
}
registerVisuallyReadyObserver() {
    p.g.updateVisuallyReadyTiming.registerObserver((e=>{
        const t = e.params[0];
        if (!t)
            return;
        const {experienceType: i, endTime: n} = t;
        if (null != n) {
            this.getCurrentState().visuallyReadyDependencies.has(i) &&
this.markVisuallyReadyComplete(i)
        }
    }
    ))
}
registerMarkersIfNecessary(e, t, i=!1) {
    if (!(this.ttvrMarkers && 0 !== this.ttvrMarkers.length || e && 0 !== e.length || t && 0 !==
t.length))
        return;
    const n = {};
    n.TTVR = t ? [...this.ttvrMarkers, ...t] : this.ttvrMarkers,
    e && (n.TTF = e),
    i && (n.TTPR = [...this.ttvrMarkers],
    n.TTPR.push("OverlayRemoval")),
    (0,
    g.lO)(n)
}
registerSecondaryPerfMarkers(e) {
    (0,
    g.XI)(e)
}
registerFeedPerfMarker(e) {
    (0,
    g.tW)(e)
}
markVisuallyReadyComplete(e) {
    return (0,
    r.mG)(this, void 0, void 0, (function*() {
        const {visuallyReadyDependencies: t} = this.getCurrentState();
        if (t.get(e).visuallyReady)
            return;
    }
    ))
}

```

```

        v.markVisuallyReadyComplete.getActionSender(this).send(e);
        for (const e of t.values())
            if (!e.visuallyReady)
                return;
        const i = (0,
        u.S0)();
        i && (yield(0,
        u.FQ)(n.VISUALLY_READY_WILL_FIRE),
        performance.measure("VisuallyReady"),
        p.g.updateAboveTheFoldVisuallyReady.getActionSender(i).send(performance.now()),
        yield(0,
        u.FQ)(n.VISUALLY_READY_DID_FIRE))
        }
    ))
}
}
var y = i(93450);
const C = ()=>{
    const e =
y._.getInstance().rootReducer.connectors().find((e=>e.namespace.indexOf("ExperienceTracker") >=
0));
    if (!e)
        return null;
    const t = e.getCurrentState().visuallyReadyDependencies;
    return t && 0 !== t.size ? [...t.keys()] : null
}
;
var S = i(98864)
, w = i(75192)
, T = i(54804)
, k = i(66213)
, O = i(15213)
, E = i(91470)
, A = i(62661)
, l = i(85663)
, P = i(2312)
, x = i(82423)
, M = i(20126);
const L = {
    eventType: l.Gg.aboveTheFoldVisuallyReady
}
, D = {
    eventType: l.Gg.belowTheFoldTransitionStart
};
class F extends b {
    constructor(e, t, i, n, r, o, s) {
        super(e, t, i, n, r, o, s),
        this.initializePromise = this.initialize()
    }
    waitForInitialize() {
        return this.initializePromise
    }
    initialize() {
        var e;
        return (0,
        r.mG)(this, void 0, void 0, (function*() {
            const t = yield(0,

```



```

x.oU)(s.z.ChromiumPageSettings)
, i = yield t.getLayoutStateAsync();
this.milestoneDataConnector = (0,
u.S0)();
const n = []
, r = []
, g = []
, h = [a.p.searchBox];
let {renderCacheConfig: f, renderSingleColumn: m,
disableSingleColumnForInformational: v, feedContentSourceMap: b, useCommonFeed: y} =
this.config || {};
f = f || {};
m = null === S.N.getPsiFeedLayoutType && m || S.N.getPsiFeedLayoutType ===
w.sj.SingleColumn,
v && "always" === i.selectedFeedDisplaySetting && (m = !1);
const F = !(0,
l.isNullOrUndefined)(i.customBackgroundImageInfo) &&
i.customBackgroundImageInfo.hasImage
, R = i.imageOfTheDayEnabled && i.currentBackgroundImageType !== o.HX.custom ||
i.currentBackgroundImageType === o.HX.custom && F
, N = {
eventType: l.Gg.visuallyReady,
experienceType: c.x.searchBoxEdgeNextWC
};
r.push(c.x.edgeChromiumPageWC),
r.push(c.x.searchBoxEdgeNextWC),
i.quickLinksEnabled && r.push(c.x.topSitesEdgeNextWC),
R && r.push(c.x.backgroundImageWC),
n.push((0,
u.Qz)(N, c.x.topSitesEdgeNextWC)),
n.push((0,
u.Qz)(N, c.x.backgroundImageWC)),
this.config.measureWatchTTVR && r.push(c.x.watch);
const j = (null === (e = null === T.AI || void 0 === T.AI ? void 0 : T.AI.ClientSettings) ||
void 0 === e ? void 0 : e.audienceMode) === d.F.Enterprise
, B = "always" === i.selectedFeedDisplaySetting || "peek" ===
i.selectedFeedDisplaySetting && !j
, $ = b && (0,
E.f)(b) === o.iz.Office365
, H = k.jG && k.jG.CurrentRequestTargetScope && k.jG.CurrentRequestTargetScope.os
&& k.jG.CurrentRequestTargetScope.os.toLowerCase() === M.Q.Xbox
, U = (0,
E.f)({
gaming: o.iz.Gaming
}) === o.iz.Gaming;
if (B)
if ($) {
const e = this.isFlightActive(["prg-flagfeed-t"]);
e || r.push(c.x.officeDocumentsTableWC);
(yield k.jG.isGccModUser) || (r.push(c.x.productivityHub),
r.push(c.x.frequentSitesCardWC),
r.push(c.x.calendarCard),
e || r.push(c.x.microsoftFeedCard),
n.push((0,
u.Qz)(N, c.x.productivityHub)))
} else if (H && U)
r.push(c.x.xboxFeedWC);

```

```

else {
  let e;
  e = y ? m && !U ? c.x.linearViewFeed : c.x.gridViewFeed : m ?
c.x.desktopFeedSingleColumnWC : c.x.desktopFeedEdgeNextWC,
  r.push(e),
  this.registerFeedPerfMarker(e),
  this.config.disableAdsPerfMarkers || (g.push(O.q.TimeToRequestAd),
g.push(O.q.TimeToServeAd),
g.push(O.q.ApiDuration),
g.push(O.q.RenderReady),
g.push(O.q.TimeToRenderAd))
}
const _ = $ && f.includeOfficeFeed;
(0,
A.l)().delayLoadDynamicPivotsOverride = !_ && B;
const W = {
  eventType: l.Gg.visuallyReady,
  experienceType: c.x.desktopFeedEdgeNextWC
}
, z = {
  eventType: l.Gg.visuallyReady,
  experienceType: c.x.desktopFeedSingleColumnWC
}
, V = {
  eventType: l.Gg.visuallyReady,
  experienceType: c.x.gridViewFeed
}
, G = {
  eventType: l.Gg.visuallyReady,
  experienceType: c.x.linearViewFeed
};
let q;
q = y ? m && !U ? G : V : m ? z : W;
const Q = {
  eventType: l.Gg.startLoading,
  experienceType: c.x.voiceSearch
};
switch (i.selectedFeedDisplaySetting) {
case "headingsonly":
case "onscroll":
case "off":
  n.push((0,
u.Qz)(D, c.x.pivotContentWC)),
  n.push((0,
u.Qz)(D, c.x.breakingNewsWC)),
  n.push((0,
u.Qz)(D, c.x.cardActionWC));
  break;
default:
  n.push((0,
u.Qz)(q, c.x.breakingNewsWC)),
  n.push((0,
u.Qz)(q, c.x.cardActionWC))
}
let Z, K;
if (B ? (n.push((0,
u.Qz)(N, c.x.pivotContentWC)),

```

```

n.push((0,
u.Qz)(N, c.x.pivotsNavEdgeNext)),
n.push((0,
u.Qz)(N, c.x.feedNavigationHeader)),
n.push((0,
u.Qz)(N, c.x.horizontalNav)),
Z = N,
K = $ ? L : q) : (n.push((0,
u.Qz)(L, c.x.pivotsNavEdgeNext)),
n.push((0,
u.Qz)(L, c.x.feedNavigationHeader)),
n.push((0,
u.Qz)(D, c.x.horizontalNav)),
Z = L,
K = L),
this.config.enableSuperCardsBundles && n.push((0,
u.Qz)(B ? N : L, c.x.csCoreLoader)),
this.config.delayLoadPoweredByLegend) {
  const e = B ? L : D;
  n.push((0,
u.Qz)(e, c.x.poweredByLegendWC))
}
const J = [c.x.articleFre, c.x.contentGroupCard, c.x.casualGamesCard,
c.x.enterpriseRightRail, c.x.esportsCard, c.x.esportsStreamsCard, c.x.gamingCompeteCard,
c.x.gamingMatchCard, c.x.gamingPersonalizationCard, c.x.gamingRecentlyPlayedCard,
c.x.gamingRedditCard, c.x.gamingRewardsCard, c.x.gamingStreamCard,
c.x.gamingTournamentCard, c.x.gamingUpcomingCard, c.x.gamingVideoCard, c.x.generalElections,
c.x.horoscopeAnswerCardWC, c.x.moneyInfoCardWC, c.x.officeLeftRail, c.x.onThisDayCardWC,
c.x.prismSdCard, c.x.qna, c.x.shoppingCardWC, c.x.sportsCardWC, c.x.sportsOlympicCardWC,
c.x.spotlightCardWC, c.x.travelDestination, c.x.trendingNowWC, c.x.weatherCardWC];
for (const e of J)
  n.push((0,
u.Qz)(Z, e));
const X = [c.x.articleRelatedStories, c.x.articleTopComment, c.x.bingHealth,
c.x.bingVideoCarousel, c.x.videoCardWC, c.x.coachmarkWC, c.x.conditionalBannerWC,
c.x.dailyBriefWC, c.x.defaultBrowserReclaimBanner, c.x.devTools, c.x.feedbackLinkWC,
c.x.feedToggleWC, c.x.layoutToggle, c.x.signInControlWC, c.x.signInFlyoutWC, c.x.msRewardsWC,
c.x.mobileAppUpsell, c.x.newsbarToggle, c.x.notificationBellWC, c.x.officeCoachmark,
c.x.outlookEmailPreview, c.x.personalizeNavButton, c.x.pillWC, c.x.recommendedSitesWC,
c.x.settingsDialogEdgeNextWC, c.x.shoppingSmartListWC, c.x.socialAvatar, c.x.socialBarWC,
c.x.themePickerWC, c.x.waffleWC, c.x.welcomeGreetingWC];
for (const e of X)
  n.push((0,
u.Qz)(K, e));
if (this.isFlightActive(["prg-promptr", "prg-promptc", "prg-autoscroll", "prg-
autoscrollc"])) {
  const e = {
    eventType: l.Gg.rendered,
    experienceType: c.x.feedToggleWC
  };
  n.push((0,
u.Qz)(e, c.x.stickyPeek))
}
m || n.push((0,
u.Qz)(L, c.x.toastWC)),
this.config && this.config.delayLoadVoiceSearch ? n.push((0,
u.Qz)(Q, c.x.voiceSearchWC)) : n.push((0,

```

```

        u.Qz)(L, c.x.voiceSearchWC)),
        n.push((0,
        u.Qz)(L, c.x.searchHistoryEdgeNextWC)),
        n.push((0,
        u.Qz)(L, c.x.recommendedSearchCarouselWC)),
        n.push((0,
        u.Qz)(L, c.x.coldStart)),
        this.addVisuallyReadyDependencies(r,
        (0,
        P.Qc)(C(), this.config.prerenderForceRefresh),
        this.registerSecondaryPerfMarkers(g),

p.g.updateExperienceLoadDeferralState.getActionSender(this.milestoneDataConnector).send(n),
        this.registerVisuallyReadyObserver(),
        this.registerMarkersIfNecessary([a.p.searchBox], h, T.AI.IsPrerender)
    }
    ))
}
isFlightActive(e) {
    var t;
    for (const i of e)
        if (null === (t = null === T.AI || void 0 === T.AI ? void 0 : T.AI.CurrentFlightSet) || void 0
=== t ? void 0 : t.has(i))
            return !0;
    return !1
}
}
var R = i(30856);
class N {
    reduce(e, t) {
        if (!e)
            return {
                visuallyReadyDependencies: new Map
            };
        if (!t)
            return e;
        let i = !1;
        const n = Object.assign({}, e);
        return i = i || R.G.handleAction(t, v.addVisuallyReadyDependencies, (e=>{
            e && e.forEach((e=>{
                e && !n.visuallyReadyDependencies.has(e) && n.visuallyReadyDependencies.set(e, {
                    experienceType: e,
                    visuallyReady: !1
                })
            })
        })),
        i = i || R.G.handleAction(t, v.markVisuallyReadyComplete, ((e,t)=>{
            if (e) {
                const t = n.visuallyReadyDependencies.get(e);
                t && (t.visuallyReady = !0)
            }
        })),
        i ? n : e
    }
}

```

```

    }
    const j = {
      experienceConfigSchema: {}
    }
  },
  18544: function(e, t, i) {
    "use strict";
    i.d(t, {
      P5: function() {
        return d
      },
      Ve: function() {
        return c
      },
      Yc: function() {
        return l
      },
      Yw: function() {
        return a
      },
      dw: function() {
        return s
      },
      m0: function() {
        return o
      }
    });
    var n = i(97164)
      , r = i(52708);
    const o = "#000000"
      , s = "#FFFFFF"
      , a = (0,
    n.l$)((()=>>o))(r.ZP)
      , c = (0,
    n.s5)((()=>>o))(r.ZP)
      , d = (0,
    n.$B)((()=>>s))(r.ZP);
    function l() {
      if (!window.matchMedia)
        return;
      const e = window.matchMedia("(prefers-color-scheme: dark)");
      return e ? !e.matches : void 0
    }
  },
  14989: function(e, t, i) {
    "use strict";
    i.d(t, {
      K$: function() {
        return n
      },
      SX: function() {
        return p
      },
      _A: function() {
        return l
      },
      eH: function() {

```

```

        return v
    },
    hg: function() {
        return d
    },
    q7: function() {
        return c
    },
    vW: function() {
        return m
    }
});
var n, r = i(14165), o = i(70694), s = i(42166);
let a;
function c(e) {
    a = e
}
function d() {
    if (o.p.fiveColSupported() && 4 === p.length) {
        const e = new u(n.c5,r.sc);
        p.push(e),
        g[n.c5] = e
    }
}
function l() {
    if (o.p.sixColSupported() && 5 === p.length) {
        const e = new u(n.c6,r.OE);
        p.push(e),
        g[n.c6] = e
    }
}
!function(e) {
    e.c1 = "c1",
    e.c2 = "c2",
    e.c3 = "c3",
    e.c4 = "c4",
    e.c5 = "c5",
    e.c6 = "c6"
}(n || (n = {}));
class u {
    constructor(e, t, i) {
        this.arrangement = e,
        this.contentSizePx = t,
        this.isFirstBreakpoint = i
    }
    get minViewportWidthPx() {
        if (this.isFirstBreakpoint)
            return 0;
        if (a) {
            const e = a.get(this.arrangement);
            if (e)
                return e
        }
        return this.contentSizePx + h
    }
}
const p = [new u(n.c1,r.xs,!0), new u(n.c2,r._3), new u(n.c3,r.Xn), new u(n.c4,r.xX)];

```

```

o.p.fiveColSupported() && p.push(new u(n.c5,r.sc));
const g = {};
for (const e of p)
  g[e.arrangement] = e;
const h = 32;
!function() {
  var e;
  const t = [0];
  for (let i = 1; i < p.length; i++)
    t.push(null === (e = p[i]) || void 0 === e ? void 0 : e.minViewportWidthPx)
}();
function f(e, t) {
  var i;
  const n = [];
  if (e) {
    const t = g[e]
    , i = null == t ? void 0 : t.minViewportWidthPx;
    i > 0 && n.push(`(min-width: ${0,
    s.a(i)})`)
  }
  if (t) {
    const e = g[t]
    , r = p.indexOf(e);
    r < p.length - 1 && n.push(`(max-width: ${0,
    s.a)((null === (i = p[r + 1]) || void 0 === i ? void 0 : i.minViewportWidthPx) - 1)})`)
  }
  return n.join(" and ")
}
function m(e, t) {
  const i = f(e, t);
  return i ? "@media " + i : ""
}
function v(e) {
  return m(e, e)
}
},
51953: function(e, t, i) {
  "use strict";
  i.d(t, {
    g: function() {
      return o
    }
  });
  const n = 1 << 24
  , r = /\s+/g;
  const o = new class {
    rgbNumberToCssHexColor(e) {
      let t = null;
      return "number" == typeof e && e >= 0 && e < n && (t =
this.rgbNumberToCssHexColorCore(e)),
      t
    }
    parseColor(e) {
      if (e)
        return this.parseHexColor(e) || this.parseRgbColor(e)
    }
    parsedColorToNumber(e, t) {

```

```

        return e && e.r << 16 | e.g << 8 | e.b || t
    }
    grayScale(e) {
        const t = e.r
        , i = e.g
        , n = e.b;
        return this.isValidColorValue(t) && this.isValidColorValue(i) && this.isValidColorValue(n) ?
Math.min(255, Math.round(.299 * t + .587 * i + .114 * n)) : 255
    }
    isValidColorValue(e) {
        return !isNaN(e) && null != e && e >= 0 && e <= 255
    }
    rgbNumberToCssHexColorCore(e) {
        return "#" + (n | e).toString(16).slice(1)
    }
    parseHexColor(e) {
        const t = e && e.replace("#", "")
        , i = parseInt(t, 16);
        if (isNaN(i))
            return null;
        const n = t.length;
        return 3 === n ? {
            r: 17 * (i >> 8),
            g: 17 * (i >> 4 & 15),
            b: 17 * (15 & i),
            a: 1
        } : 6 === n || 8 === n ? {
            r: i >> 16 & 255,
            g: i >> 8 & 255,
            b: 255 & i,
            a: 6 === n ? 1 : (i >> 24 & 255) / 255
        } : null
    }
    parseRgbaColor(e) {
        if (!e)
            return null;
        const t = e.replace(r, "").match(/^(?:rgba?)\(((?:\d+\.)?\d+%?),((?:\d+\.)?\d+%?),((?:\d+\.)?\d+%?)(?:,((?:\d*\.\d)?\d+))?\)$/);
        if (t) {
            const e = t[4];
            return {
                r: this.normalizeColor(t[1], 255, !0),
                g: this.normalizeColor(t[2], 255, !0),
                b: this.normalizeColor(t[3], 255, !0),
                a: e ? this.normalizeColor(e, 1, !1) : 1
            }
        }
        return null
    }
    normalizeColor(e, t, i) {
        let n = parseFloat(e);
        return isNaN(n) ? 0 : (n = e.indexOf("%") >= 0 ? Math.max(0, Math.min(100, n)) * t / 100 :
Math.max(0, Math.min(t, n)),
        i ? Math.round(n) : Math.round(100 * n) / 100)
    }
},

```



```

14165: function(e, t, i) {
  "use strict";
  i.d(t, {
    OE: function() {
      return c
    },
    Xn: function() {
      return o
    },
    _3: function() {
      return r
    },
    iN: function() {
      return d
    },
    jU: function() {
      return l
    },
    lE: function() {
      return u
    },
    sc: function() {
      return a
    },
    xX: function() {
      return s
    },
    xs: function() {
      return n
    }
  });
  const n = 300;
  let r = 624
  , o = 948
  , s = 1272
  , a = 1596
  , c = 1900
  , d = 24;
  function l(e) {
    d = e;
    const t = function(e) {
      return {
        Size1ColumnWidth: n,
        Size2ColumnWidth: 2 * n + e,
        Size3ColumnWidth: 3 * n + 2 * e,
        Size4ColumnWidth: 4 * n + 3 * e,
        Size5ColumnWidth: 5 * n + 4 * e,
        Size6ColumnWidth: 6 * n + 5 * e
      }
    }(e);
    c = t.Size6ColumnWidth,
    a = t.Size5ColumnWidth,
    s = t.Size4ColumnWidth,
    o = t.Size3ColumnWidth,
    r = t.Size2ColumnWidth
  }
  function u() {

```

```

    d = 24,
    r = 624,
    o = 948,
    s = 1272,
    a = 1596,
    c = 1900
  }
},
88828: function(e, t, i) {
  "use strict";
  i.d(t, {
    Bn: function() {
      return u
    },
    vi: function() {
      return g
    }
  });
  var n = i(14989)
    , r = i(20654)
    , o = i(80329)
    , s = i(44979)
    , a = i(26415)
    , c = i(65135);
  class d {
    constructor(e) {
      this.callbackMap = new Map,
      this.refreshBreakpoints(e)
    }
    get currentColumnArrangement() {
      return this.indexToStandardConverter(r.Z.currentBreakpoint())
    }
    refreshBreakpoints(e) {
      var t;
      const i = [0];
      (0,
      n.hg)(),
      (0,
      n._A)();
      for (let e = 1; e < n.SX.length; e++)
        i.push(null === (t = n.SX[e]) || void 0 === t ? void 0 : t.minViewportWidthPx);
      r.Z.breakpoints = i,
      r.Z.defaultBreakpoint = void 0 !== e ? (0,
      s.Nd)(e.data.breakpoint, "breakpoint") : 0
    }
    set breakpoints(e) {
      if (r.Z.breakpoints = e,
      o.R1 && Array.isArray(o.R1)) {
        const t = o.R1.length;
        for (let e = 0; e < t; e++)
          o.R1.pop();
        e.forEach((e=>o.R1.push(e)))
      }
    }
    get breakpoints() {
      return r.Z.breakpoints
    }
  }
}

```

```

updateBreakpointsBasedFromContainerWidth(e) {
  if (e >= n.SX[3].contentSizePx)
    return;
  const t = [];
  for (let i = 0; i < this.breakpoints.length; i++)
    (0 === i || e >= n.SX[i].contentSizePx) && t.push(n.SX[i].contentSizePx);
  this.breakpoints = t
}
static resetCallbacks() {
  if (l && l.callbackMap.size > 0)
    for (const [e,t] of l.callbackMap)
      l.unsubscribe(e),
      l.callbackMap.delete(e)
}
subscribe(e) {
  const t = t=>{
    e(this.indexToStandardConverter(t))
  }
  ;
  this.callbackMap.set(e, t),
  r.Z.subscribe(t)
}
unsubscribe(e) {
  r.Z.unsubscribe(this.callbackMap.get(e)),
  this.callbackMap.delete(e)
}
indexToStandardConverter(e) {
  return n.SX && n.SX[e] ? n.SX[e].arrangement :
(c.M.sendAppErrorEvent(Object.assign(Object.assign({}, a.rax), {
  message: "Cannot read property arrangement of undefined",
  pb: Object.assign(Object.assign({}, a.rax.pb), {
    customMessage: "columnArrangements[" + e + "] is undefined.columnArrangements:
" + JSON.stringify(n.SX) + "; breakpoints: " + JSON.stringify(this.breakpoints)
  })),
  )),
  n.SX && e >= n.SX.length && n.SX[n.SX.length - 1] ? n.SX[n.SX.length - 1].arrangement :
n.K$.c1)
}
}
let l;
const u = (e,t)=>(l && !t || (d.resetCallbacks(),
l = new d(e)),
l);
let p = null;
const g = ()=>{
  switch (u().currentColumnArrangement) {
    case n.K$.c1:
      p = "size1column";
      break;
    case n.K$.c2:
      p = "size2column";
      break;
    case n.K$.c3:
      p = "size3column";
      break;
    case n.K$.c4:
      p = "size4column";

```

```

        break;
    case n.K$.c5:
        p = "size5column";
        break;
    case n.K$.c6:
        p = "size6column"
    }
    return p
}
},
9879: function(e, t, i) {
    "use strict";
    i.d(t, {
        BP: function() {
            return o
        },
        Cy: function() {
            return l
        },
        Gp: function() {
            return s
        },
        L9: function() {
            return d
        },
        Md: function() {
            return p
        },
        Mj: function() {
            return c
        },
        OO: function() {
            return a
        },
        R6: function() {
            return r
        },
        SN: function() {
            return g
        },
        ij: function() {
            return n
        },
        vE: function() {
            return u
        }
    });
    let n = 612
        , r = 600;
    const o = 284
        , s = 300
        , a = 16
        , c = 32;
    let d = n
        , l = n + s + a
        , u = o + n + s + 2 * a
        , p = o + n + s + 2 * c;

```

```

function g(e) {
  n *= e,
  r *= e,
  d = n,
  l = n + s + a,
  u = o + n + s + 2 * a,
  p = o + n + s + 2 * c
}
},
87538: function(e, t, i) {
  "use strict";
  i.d(t, {
    Z: function() {
      return s
    },
    l: function() {
      return a
    }
  });
  var n = i(33940)
  , r = i(33379);
  let o = {};
  function s(e) {
    e = e || {},
    (()=>{
      (0,
      n.mG)(this, void 0, void 0, (function*() {
        const {newUrl: t, invalidatePageCache: i=!0} = e;
        if (i) {
          const {invalidatePageCacheHandler: e} = o;
          if (e) {
            const t = e();
            t && t.then && (yield t)
          }
        }
        t ? window.location.replace(t) : window.location.reload(i)
      })
    ))
  }
  )()
}
const a = {
  resetHandlers: function() {
    o = {}
  },
  setHandlers: function(e) {
    (0,
    r.N)() && e && (o = e)
  }
}
},
59294: function(e, t, i) {
  "use strict";
  i.d(t, {
    o: function() {
      return n
    }
  })
}

```

```

});
class n {
  constructor() {
    this.promise = new Promise(((e,t)=>{
      this.resolver = e
    }
  ))
}
set(e) {
  this.resolver(e),
  this.valueSet = !0
}
wasSet() {
  return this.valueSet
}
getResultAsync() {
  return this.promise
}
}
},
87711: function(e, t, i) {
  "use strict";
  i.d(t, {
    Kb: function() {
      return o
    }
  });
  var n = i(33940);
  setTimeout;
  let r = setTimeout;
  function o(e) {
    return (0,
    n.mG)(this, void 0, void 0, (function*() {
      return new Promise(((t,i)=>{
        r(t, e)
      }
      ))
    }
    ))
  }
}
},
83097: function(e, t, i) {
  "use strict";
  var n, r;
  i.d(t, {
    EW: function() {
      return n
    },
    IR: function() {
      return r
    }
  });
  },
function(e) {
  e.Anon = "ANON",
  e.AppAnon = "APP_ANON",
  e.Unknown = ""
}(n || (n = {})),

```

```

function(e) {
    e.AnonCookieExists = "ace",
    e.AppAnonCookieExists = "aace"
}(r || (r = {}))
},
53076: function(e, t, i) {
    "use strict";
    var n;
    i.d(t, {
        z: function() {
            return n
        }
    }),
    function(e) {
        e.AdminPortalData = "AdminPortalData",
        e.AdService = "AdService",
        e.AdsManager = "AdsManager",
        e.BingImageData = "BingImageData",
        e.CasualGamesData = "CasualGamesData",
        e.CategoryData = "CategoryData",
        e.ChromiumPageSettings = "ChromiumPageSettings",
        e.CoachmarkData = "CoachmarkData",
        e.ConditionalBannerData = "ConditionalBannerData",
        e.DailyBriefServiceClient = "DailyBriefServiceClient",
        e.DefaultBrowserReclaimData = "DefaultBrowserReclaimData",
        e.DisplayAdsManager = "DisplayAdsManager",
        e.Esports = "Esports",
        e.ExperienceLoadedData = "ExperienceLoadedData",
        e.ExperienceLoadedDataConnector = "ExperienceLoadedDataConnector",
        e.ExperienceTrackerCommunityData = "ExperienceTrackerCommunityData",
        e.ExperienceTrackerContentToolsData = "ExperienceTrackerContentToolsData",
        e.ExperienceTrackerData = "ExperienceTrackerData",
        e.ExperienceTrackerEdgeData = "ExperienceTrackerEdgeData",
        e.ExperienceTrackerEdgeNextData = "ExperienceTrackerEdgeNextData",
        e.ExperienceTrackerFinanceData = "ExperienceTrackerFinanceData",
        e.ExperienceTrackerFirstPartyData = "ExperienceTrackerFirstPartyData",
        e.ExperienceTrackerHomePageData = "ExperienceTrackerHomePageData",
        e.ExperienceTrackerHubData = "ExperienceTrackerHubData",
        e.ExperienceTrackerMicrosoftNewsData = "ExperienceTrackerMicrosoftNewsData",
        e.ExperienceTrackerMMXData = "ExperienceTrackerMMXData",
        e.ExperienceTrackerPrismData = "ExperienceTrackerPrismData",
        e.ExperienceTrackerQnaData = "ExperienceTrackerQnaData",
        e.ExperienceTrackerRecipesData = "ExperienceTrackerRecipesData",
        e.ExperienceTrackerWidgets = "ExperienceTrackerWidgets",
        e.ExperienceTrackerShoppingData = "ExperienceTrackerShoppingData",
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8371: function(e, t, i) {
  "use strict";

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e.shoppingForumRefundOrderPage = "ShoppingForumRefundOrderPage",
e.shoppingForumReturnDetailsPage = "ShoppingForumReturnDetailsPage",
e.shoppingForumReturnOrderPage = "ShoppingForumReturnOrderPage",
e.shoppingGrid = "ShoppingGrid",
e.shoppingHomepage = "ShoppingHomepage",
e.shoppingLiveDetailsPage = "ShoppingLiveDetailsPage",
e.shoppingLiveEmbedPage = "ShoppingLiveEmbedPage",
e.shoppingLiveFeedPage = "ShoppingLiveFeedPage",
e.shoppingLiveProductDetailsPage = "ShoppingLiveProductDetailsPage",
e.shoppingLiveVideoPlayer = "ShoppingLiveVideoPlayer",
e.shoppingModal = "ShoppingModal",
e.shoppingMomentInTimePage = "ShoppingMomentInTimePage",
e.shoppingPage = "ShoppingPage",
e.shoppingPageBase = "ShoppingPageBase",
e.shoppingPageContent = "ShoppingPageContent",
e.shoppingProductPage = "ShoppingProductPage",
e.shoppingSearchResultPage = "ShoppingSearchResultPage",
e.shoppingShippingAddress = "ShoppingShippingAddress",
e.shoppingShopTheLookPage = "ShoppingShopTheLookPage",
e.shoppingSmartList = "ShoppingSmartList",
e.shoppingSmartListWC = "ShoppingSmartListWC",
e.showFeed = "ShowFeed",
e.sideBar = "SideBar",
e.signInBannerWC = "SignInBannerWC",
e.signInControlWC = "SignInControlWC",
e.signInFlyoutWC = "SignInFlyoutWC",
e.simpleBanner = "SimpleBanner",
e.slideShow = "SlideShow",
e.smartList = "SmartList",
e.social = "Social",
e.socialAvatar = "SocialAvatar",
e.socialBar = "SocialBar",
e.socialBarV2 = "SocialBarV2",
e.socialBarWC = "SocialBarWC",
e.socialComment = "SocialComment",
e.socialGiveSupportButton = "SocialGiveSupportButton",
e.socialProfile = "SocialProfile",
e.socialProfileCard = "SocialProfileCard",
e.socialProfilePromotion = "SocialProfilePromotion",
e.socialRelatedSources = "SocialRelatedSources",
e.socialReportMenu = "SocialReportMenu",
e.socialRewardsMedal = "SocialRewardsMedal",
e.socialRewardsPromotion = "SocialRewardsPromotion",
e.socialSubscriptionBanner = "SocialSubscriptionBanner",
e.socialSubscriptionNotification = "SocialSubscriptionNotification",
e.socialSubscriptionOverlay = "SocialSubscriptionOverlay",

e.socialSubscriptionOverlaySummary = "SocialSubscriptionOverlaySummary",
e.socialSubscriptionPaywall = "SocialSubscriptionPaywall",
e.socialSubscriptionUpsell = "SocialSubscriptionUpsell",
e.socialSupportResult = "SocialSupportResult",
e.socialTipHistory = "SocialTipHistory",
e.socialTipIntroduction = "SocialTipIntroduction",
e.socialTipPromotion = "SocialTipPromotion",
e.socialTipPromotionInArticle = "SocialTipPromotionInArticle",
e.socialTipSelection = "SocialTipSelection",
e.sportsAroundTheLeague = "SportsAroundTheLeague",
e.sportsCard = "SportsCard",
e.sportsCardWC = "SportsCardWC",
e.sportsEntityHeader = "SportsEntityHeader",
e.sportsMatchRow = "SportsMatchRow",
e.sportsGameSummary = "SportsGameSummary",
e.sportsMatchupCard = "SportsMatchupCard",
e.sportsOlympicCard = "SportsOlympicCard",
e.sportsOlympicCardWC = "SportsOlympicCardWC",
e.sportsPage = "SportsPage",
e.sportsPageContent = "SportsPageContent",
e.sportsPersonalizationStrip = "SportsPersonalizationStrip",
e.sportsPlayerInsights = "SportsPlayerInsights",
e.sportsUnavailablePlayers = "SportsUnavailablePlayers",
e.spotlightCardWC = "SpotlightCardWC",
e.starterKit = "StarterKit",
e.starterKitWC = "StarterKitWC",
e.stickyPeek = "StickyPeek",
e.storyPage = "StoryPage",
e.storySnippet = "StorySnippet",
e.stripe = "Stripe",
e.stripeFeed = "StripeFeed",
e.stripeView = "StripeView",
e.stripeWC = "StripeWC",
e.summaryCardWC = "SummaryCardWC",
e.superAppPage = "SuperAppHomepage",
e.tabbedFeedWC = "TabbedFeedWC",
e.tabbedInfopane = "TabbedInfopane",
e.tabbedInfopaneTabPreview = "TabbedInfopaneTabPreview",
e.taboolaRiver = "TaboolaRiver",
e.themePicker = "ThemePicker",
e.themePickerWC = "ThemePickerWC",
e.tipsCard = "TipsCard",
e.toast = "Toast",
e.toastWC = "ToastWC",
e.todoCardWC = "TodoCardWC",
e.topSites = "TopSites",
e.topSitesCommon = "TopSitesCommon",
e.topSitesEdge = "TopSitesEdge",
e.topSitesEdgeNextWC = "TopSitesEdgeNextWC",
e.topSitesNewsbar = "TopSitesNewsbar",
e.topicsHub = "TopicsHub",
e.trafficCard = "TrafficCard",
e.trafficCardWC = "TrafficCardWC",
e.trafficMap = "TrafficMap",
e.trafficPage = "TrafficPage",
e.travelArticlePageCard = "TravelArticlePageCard",
e.travelCollectionCard = "TravelCollectionCard",

e.travelDestination = "TravelDestination",
e.travelDestinationBanner = "TravelDestinationBanner",
e.travelDestinationDetailsBanner = "TravelDestinationDetailsBanner",
e.travelFeed = "TravelFeed",
e.travelInspirationCard = "TravelInspirationCard",
e.travelInspirationCardWC = "TravelInspirationCardWC",
e.travelLandingPage = "TravelLandingPage",
e.travelPage = "TravelPage",
e.trendingNews = "TrendingNews",
e.trendingNow = "TrendingNow",
e.trendingNowWC = "TrendingNowWC",
e.trendingTopics = "TrendingTopics",
e.tripleCard = "TripleCard",
e.ugcCreator = "UgcCreator",
e.ugcCreatorHomepage = "UgcCreatorHomepage",
e.upnextPaddle = "UpnextPaddle",
e.userInitiatedPageRefresh = "UserInitiatedPageRefresh",
e.userProfileDisplay = "UserProfileDisplay",
e.verticalLeftNav = "VerticalLeftNav",
e.videoCard = "VideoCard",
e.videoCardWC = "VideoCardWC",
e.videoContent = "VideoContent",
e.videoList = "VideoList",
e.viewsArticle = "ViewsArticle",
e.viewsCoachmark = "ViewsCoachmark",
e.viewsContentHeader = "ViewsContentHeader",
e.viewsGallery = "ViewsGallery",
e.viewsNativeAd = "ViewsNativeAd",
e.viewsPaddles = "ViewsPaddles",
e.viewsRail = "ViewsRail",
e.voiceSearch = "VoiceSearch",
e.voiceSearchWC = "VoiceSearchWC",
e.waffleWC = "WaffleWC",
e.walletPersonalizedOfferSdCardWC = "WalletPersonalizedOfferSdCardWC",
e.watch = "Watch",
e.watchlistCard = "WatchlistCard",
e.watchlistView = "WatchlistView",
e.weatherAds = "WeatherAds",
e.weatherCard = "WeatherCard",
e.weatherCardWC = "WeatherCardWC",
e.weatherCarousel = "WeatherCarousel",
e.weatherDailyTrendChart = "WeatherDailyTrendChart",
e.weatherData = "WeatherData",
e.weatherEplant = "WeatherEplant",
e.weatherFeedback = "WeatherFeedback",
e.weatherFloatButtons = "WeatherFloatButtons",
e.weatherForecast = "WeatherForecast",
e.weatherForecastTab = "WeatherForecastTab",
e.weatherHolidayEffects = "WeatherHolidayEffects",
e.weatherInfoCard = "WeatherInfoCard",
e.weatherInfoMini = "WeatherInfoMini",
e.weatherLifeAllQuiz = "WeatherLifeAllQuiz",
e.weatherLifeCurrent = "WeatherLifeCurrent",
e.weatherLifeFactsCard = "WeatherLifeFactsCard",
e.weatherLifeHolidayCard = "WeatherLifeHolidayCard",
e.weatherLifeIndexEntry = "WeatherLifeIndexEntry",
e.weatherLifeNews = "WeatherLifeNews",

e.weatherLifeQuizCard = "WeatherLifeQuizCard",
e.weatherLifeSpecialToday = "WeatherLifeSpecialToday",
e.weatherLocationPanel = "WeatherLocationPanel",
e.weatherLocationPopup = "WeatherLocationPopup",
e.weatherLocationSearch = "WeatherLocationSearch",
e.weatherMap = "WeatherMap",
e.weatherMapAlertCard = "WeatherMapAlertCard",
e.weatherMapAnimationBox = "WeatherMapAnimationBox",
e.weatherMapCarousel = "WeatherMapCarousel",
e.weatherMapContentModal = "WeatherMapContentModal",
e.weatherMapControlBox = "WeatherMapControlBox",
e.weatherMapGroupSwitcher = "WeatherMapGroupSwitcher",
e.weatherMapHurricanePane = "WeatherMapHurricanePane",
e.weatherMapLayerChooser = "WeatherMapLayerChooser",
e.weatherMapLegendIndicator = "WeatherMapLegendIndicator",
e.weatherMapMini = "WeatherMapMini",
e.weatherMapNews = "WeatherMapNews",
e.weatherMapPopup = "WeatherMapPopup",
e.weatherMapPromotionCard = "WeatherMapPromotionCard",
e.weatherMapSidebar = "WeatherMapSidebar",
e.weatherMapTimeline = "WeatherMapTimeline",
e.weatherMapV2 = "WeatherMapV2",
e.weatherMapWeatherCard = "WeatherMapWeatherCard",
e.weatherMonthCalendar = "WeatherMonthCalendar",
e.weatherMonthlyForecastSummary = "WeatherMonthlyForecastSummary",
e.weatherMonthlyTrendChart = "WeatherMonthlyTrendChart",
e.weatherOverviewV2 = "WeatherOverviewV2",
e.weatherPageMeta = "WeatherPageMeta",
e.weatherPageV2 = "WeatherPageV2",
e.weatherPollenCityList = "WeatherPollenCityList",
e.weatherPollenDailyInfo = "WeatherPollenDailyInfo",
e.weatherPollenImages = "WeatherPollenImages",
e.weatherPollenNodata = "WeatherPollenNodata",
e.weatherPollenTeaser = "WeatherPollenTeaser",
e.weatherPollenWeatherForecast = "WeatherPollenWeatherForecast",
e.weatherRecommendation = "WeatherRecommendation",
e.weatherSettingCenter = "WeatherSettingCenter",
e.weatherSlideDrawer = "WeatherSlideDrawer",
e.weatherToast = "WeatherToast",
e.weatherTodayCard = "WeatherTodayCard",
e.weatherTodayMini = "WeatherTodayMini",
e.weatherTodayMiniWC = "WeatherTodayMiniWC",
e.welcomeGreetingWC = "WelcomeGreetingWC",
e.widgets = "Widgets",
e.windowsOfficeFeed = "WindowsOfficeFeed",
e.windowsPage = "WindowsPage",
e.windowsShellAccountManager = "WindowsShellAccountManager",
e.windowsShellBannerManager = "WindowsShellBannerManager",
e.windowsShellColdStartBanner = "WindowsShellColdStartBanner",
e.windowsShellColdStartCard = "WindowsShellColdStartCard",
e.windowsShellContentPreview = "WindowsShellContentPreview",
e.windowsShellImportBrowserDataBanner = "WindowsShellImportBrowserDataBanner",
e.windowsShellNotificationBanner = "WindowsShellNotificationBanner",
e.windowsShellRecommendedInterests = "WindowsShellRecommendedInterests",
e.windowsShellRiver = "WindowsShellRiver",
e.windowsShellShoppingBanner = "WindowsShellShoppingBanner",
e.xboxFeedWC = "XboxFeedWC",

```

        e.xfeed = "Xfeed",
        e.xfeedWC = "XfeedWC",
        e.yandexSearchBoxWC = "YandexSearchBoxWC"
    }(n || (n = {}))
},
82890: function(e, t, i) {
    "use strict";
    var n;
    i.d(t, {
        p: function() {
            return n
        }
    }),
    function(e) {
        e.searchBox = "SearchBox",
        e.riverFirstSection = "RiverFirstSection",
        e.desktopFeedStart = "DesktopFeedStart",
        e.wpoCallStart = "WpoCallStart",
        e.wpoResponseBack = "WpoResponseBack",
        e.firstSectionRenderStart = "FirstSectionRenderStart",
        e.secondSectionRenderStart = "SecondSectionRenderStart",
        e.discoverCarouselSection = "FinanceDiscoverSection_carouselCard",
        e.discoverFollowedSection = "FinanceDiscoverSection_followedCard",
        e.discoverFirstSection = "FinanceDiscoverSection_first",
        e.discoverSecondSection = "FinanceDiscoverSection_second",
        e.feed = "Feed",
        e.feedRequestFG = "FeedRequest.FG",
        e.feedBasicRender = "FeedBasicRender",
        e.feedSDRender = "FeedSDRender",
        e.basicFeed = "BasicFeed",
        e.feedRequest = "FeedRequest",
        e.sdCards = "SDCards",
        e.viewCards = "ViewCards"
    }(n || (n = {}))
},
15213: function(e, t, i) {
    "use strict";
    var n, r;
    i.d(t, {
        q: function() {
            return n
        }
    }),
    function(e) {
        e.TimeToRequestAd = "TTNativeAd.Request",
        e.TimeToServeAd = "TTNativeAd.Serve",
        e.TimeToRenderAd = "TTVR.NativeAd",
        e.TimeToAdResponse = "TTNativeAd.Response",
        e.ApiDuration = "NativeAd.ApiDuration",
        e.RenderReady = "NativeAd.RenderReady",
        e.RequestInitiated = "NAdInitiate",
        e.RequestSent = "NAdInitiateToReq",
        e.AdFetched = "NAdFetch",
        e.AdServerLatency = "NAdServerLatency",
        e.AdProcessed = "NAdProcess",
        e.RespToAdCallback = "NAdRespToCallback",
        e.AdCallbackProcessed = "NAdCallbackProcess",
    }

```

```

    e.AdRendered = "NAdRender"
  }(n || (n = {})),
  function(e) {
    e.TimeToAdScriptRequest = "TTDisplayAd.ScriptRequest",
    e.TimeToAdScriptLoaded = "TTDisplayAd.ScriptLoaded",
    e.TimeToAdFetchStarted = "TTDisplayAd.FetchStarted",
    e.TimeToAdFetchCompleted = "TTDisplayAd.FetchCompleted",
    e.TimeToAdRenderCompleted = "TTDisplayAd.RenderCompleted"
  }(r || (r = {}))
},
12108: function(e, t, i) {
  "use strict";
  var n, r;
  i.d(t, {
    F: function() {
      return r
    },
    G: function() {
      return n
    }
  }),
  function(e) {
    e.Article = "article",
    e.ArticleFullScreen = "articlefullscreen",
    e.DHP = "dhp",
    e.Gallery = "gallery",
    e.GalleryFullScreen = "galleryfullscreen",
    e.Homepage = "hp",
    e.Launcher = "launcher",
    e.Lenovo = "lenovo",
    e.MMX = "mmx",
    e.NewsAndInterests = "newsandinterestshp",
    e.Newsbar = "newsbar",
    e.NewsbarUpsell = "newsbarupsell",
    e.NewsCoronavirus = "news::coronavirus",
    e.NewsVLP = "news",
    e.NTP = "ntp",
    e.Story = "story",
    e.Shopping = "shopping",
    e.ShoppingDealsCategory = "shopping::deals-category",
    e.ShoppingProductDetails = "shopping::product",
    e.ShoppingForumCheckout = "shopping::buynow::checkout",
    e.ShoppingForumProductDetails = "shopping::buynow::product",
    e.ShoppingForumCancelOrder = "shopping::buynow::cancel-order",
    e.ShoppingForumReturnDetails = "shopping::buynow::return-details",
    e.ShoppingForumReturnOrder = "shopping::buynow::return-orders",
    e.ShoppingForumRefundDetails = "shopping::buynow::refund-details",
    e.ShoppingForumRefundOrder = "shopping::buynow::refund-orders",
    e.ShoppingLiveDetails = "shoppinglivedetails",
    e.ShoppingLiveEmbed = "shopping::live::embed",
    e.ShoppingLiveFeed = "shopping::live",
    e.ShoppingMomentInTime = "shopping::mit",
    e.ShoppingExplore = "shopping::explore",
    e.ShoppingExploreHalloween = "shopping::explore::halloween",
    e.ShoppingCouponsPage = "shopping::coupons",
    e.ShoppingDealsHomePage = "shopping::deals",
    e.ShoppingStoreCouponsPage = "shopping::store-coupons",
  }

```

```

    e.ShoppingStyles = "shopping::styles",
    e.ShoppingStylesHomePage = "shopping::style-ideas",
    e.ShoppingLanding = "shopping::buynow",
    e.ShoppingSearchResult = "shopping::buynow::search",
    e.ShoppingCart = "shopping::buynow::cart",
    e.ShoppingOrders = "shopping::buynow::orders",
    e.ShoppingForumOrderConfirmation = "shopping::buynow::order-confirmation",
    e.ShoppingForumOrderDetails = "shopping::buynow::order-details",
    e.ShoppingForumHome = "shopping::buynow::home",
    e.Sports = "sports",
    e.Travel = "travel",
    e.TravelPlaces = "travel::places",
    e.TravelCollections = "travel::collections",
    e.Video = "video",
    e.WebContent = "webcontent",
    e.Windows = "windowshp",
    e.WindowsShellHP = "windowsshellhp",
    e.ShoppingAllStoresPage = "shopping::stores::popular",
    e.ShoppingLiveProductDetailsPage = "shopping::live::product"
  }(n || (n = {})),
  function(e) {
    e.Adult = "adult",
    e.Enterprise = "enterprise",
    e.Kids = "kids"
  }(r || (r = {}))
},
33799: function(e, t, i) {
  "use strict";
  var n, r, o;
  i.d(t, {
    Hy: function() {
      return n
    },
    Qm: function() {
      return r
    },
    mv: function() {
      return o
    }
  }),
  function(e) {
    e[e.Unknown = 0] = "Unknown",
    e[e.NotSignedIn = 1] = "NotSignedIn",
    e[e.SignedIn = 2] = "SignedIn"
  }(n || (n = {})),
  function(e) {
    e.MSA = "MSA",
    e.AAD = "AAD",
    e.UNSUPPORTED_SOVEREIGNTY = "UNSUPPORTED_SOVEREIGNTY"
  }(r || (r = {})),
  function(e) {
    e[e.NonAadAccount = 0] = "NonAadAccount",
    e[e.AadAccount = 1] = "AadAccount",
    e[e.Unknown = 2] = "Unknown"
  }(o || (o = {}))
},
95527: function(e, t, i) {

```

```

"use strict";
i.d(t, {
  SD: function() {
    return r
  },
  fw: function() {
    return n
  }
});
const n = "peregrine-widget-settings"
, r = "prg-pw-"
},
25568: function(e, t, i) {
  "use strict";
  i.d(t, {
    $s: function() {
      return a
    },
    GR: function() {
      return r
    },
    l1: function() {
      return c
    },
    J8: function() {
      return s
    },
    LJ: function() {
      return h
    },
    Mo: function() {
      return o
    },
    Mt: function() {
      return l
    },
    P$: function() {
      return p
    },
    SO: function() {
      return f
    },
    YU: function() {
      return g
    },
    _O: function() {
      return S
    },
    bx: function() {
      return d
    },
    di: function() {
      return v
    },
    hE: function() {
      return n
    },
  },

```



```

hM: function() {
    return u
},
IP: function() {
    return m
},
m8: function() {
    return b
},
os: function() {
    return C
},
vy: function() {
    return y
}
});
const n = {
    activityId: "activityId",
    apiKey: "apikey",
    audienceMode: "audienceMode",
    bypassTrigger: "bypass_trigger",
    complexInfoPaneEnabled: "cipenabled",
    contentType: "contentType",
    delta: "delta",
    disableTypeSerialization: "DisableTypeSerialization",
    infopaneCount: "infopaneCount",
    fdhead: "fdhead",
    feedLayoutRequestType: "t",
    filter: "$filter",
    ids: "ids",
    interestIds: "interestids",
    location: "location",
    market: "market",
    newsSkip: "newsSkip",
    newsTop: "newsTop",
    ocid: "ocid",
    pageConfiguration: "pgc",
    parentContentId: "parent-content-id",
    parentNamespace: "parent-ns",
    parentTitle: "parent-title",
    queryQ: "q",
    query: "query",
    queryType: "queryType",
    qScope: "qscope",
    requestId: "rid",
    responseSchema: "responseschema",
    select: "$select",
    session: "session",
    signInCookieName: "scn",
    skip: "$skip",
    source: "source",
    timeOut: "timeOut",
    top: "$top",
    type: "type",
    user: "user",
    wrapOData: "wrapodata",
    wpoitems: "wpoitems",

```

```

    wpoPageId: "wpopageid",
    wpoSchema: "wposchema",
    caller: "caller",
    dhp: "dhp"
  }
  , r = "0QfOX3Vn51YCzitbLaRkTTBadTWpgTN8NZLW0C1SEM"
  , o = "service/news/feed/pages/"
  , s = "wpoxfeed"
  , a = "wpodhp"
  , c = "gamingfeed"
  , d = "ntp"
  , l = "news/feed/Segments"
  , u = "https://api.msn.com"
  , p = "wpo-usebasedomain"
  , g = "wpo-useintdomain"
  , h = "https://ppe-api.msn.com"
  , f = "news/feed/pages/wpoxfeed"
  , m = "news/feed/pages/"
  , v = 17
  , b = "anaheim-ntp-feeds"
  , y = "msnkids"
  , C = "dy0rQcQaYj5cKZ2Cy0cdaRDJcC5maS5hPj9w2SbeRf";
function S(e, t) {
  t.set(n.wrapOData, "false").set(n.disableTypeSerialization, "true").set(n.queryType,
e.queryType || "myfeed").set(n.timeOut, `${function(e) {
  const {timeoutMs: t, query: i, customFeedTimeoutMs: n} = e;
  return i && n ? n : t
}(e)}`).set(n.contentType, e.contentType).set(n.apiKey, r),
(e.useDelta || e.sessionId) && (t.set(n.delta, "true"),
e.sessionId && t.set(n.session, e.sessionId)),
e.ocid && t.set(n.ocid, e.ocid)
}
},
65932: function(e, t, i) {
  "use strict";
  i.d(t, {
    T3: function() {
      return a
    },
    Uo: function() {
      return s
    },
    tz: function() {
      return o
    }
  });
  const n = {};
  let r;
  function o(e) {
    r = e
  }
  function s(e, t, i=!0) {
    let o = n[e];
    if (o || (o = [],
n[e] = o),
o.push(t),
i) {

```

```

        const i = r(e);
        if (i) {
            const e = i.getCurrentState();
            e && t(e)
        }
    }
}
function a(e, t) {
    const i = n[e];
    if (i && t)
        for (const e of i)
            e(t)
}
},
93450: function(e, t, i) {
    "use strict";
    i.d(t, {
        _: function() {
            return b
        }
    });
    var n = i(27670)
        , r = i(93303)
        , o = i(44446)
        , s = i(90351)
        , a = i(25514)
        , c = i(46728)
        , d = i(33379);
    const l = new Map;
    function u(e) {
        return e + "." + r.B.connectorStateKey
    }
    const p = {
        registerInjection: function(e, t) {
            let i = l.get(t);
            i || (i = new Set,
            l.set(t, i)),
            i.add(u(e))
        },
        initializeExperience: function(e, t, i) {
            const n = u(t)
                , r = (0,
                s.Z)(e, n, void 0)
                , o = (0,
                s.Z)(e, u(i), void 0)
                , c = Object.assign(Object.assign({}, r), {
                    [i]: o
                });
            (0,
            a.Z)(e, n, c)
        },
        reportStateChange: function(e, t, i) {
            const n = l.get(t);
            if (n)
                for (const r of n) {
                    const n = (0,
                    s.Z)(e, r, void 0);
                }
        }
    }
}

```

```

        n && (0,
        a.Z)(e, r, Object.assign(Object.assign({}, n), {
            [t]: i
        })))
    }
}
};
var g = i(85663)
, h = i(65932);
class f {
    constructor() {
        this._connectorMap = {},
        this._globalConnectors = [],
        this._allConnectors = [],
        this._getDataConnectorPendingPromises = new Map,
        this.reduce = this.reduce.bind(this)
    }
    connectors() {
        return this._allConnectors
    }
    connector(e) {
        return this._connectorMap[e]
    }
    globalConnectors() {
        return this._globalConnectors
    }
    getDataConnector(e) {
        const t = this.connector(e);
        if (t)
            return Promise.resolve(t);
        const i = this._getDataConnectorPendingPromises.get(e);
        if (i)
            return i.promise;
        let n, r;
        const o = new Promise(((e,t)=>{
            n = e,
            r = t
        }
        ));
        return this._getDataConnectorPendingPromises.set(e, {
            promise: o,
            resolve: n,
            reject: r
        }),
        o
    }
    reduce(e, t) {
        (0,
        g.isNullOrUndefined)(e) && (e = {});
        let i = Object.assign({}, e)
        , n = !1;
        const l = t.key;
        if (void 0 !== t && void 0 !== l) {
            const u = "string" == typeof t.type;
            if (u && t.type.endsWith(r.B.renderAction)) {
                const t = l + "." + r.B.connectorStateKey
                , c = (0,

```

```

    o.Z)({}, (0,
    s.Z)(e, t, void 0));
    (0,
    a.Z)(i, t, c),
    n = !0
  } else if (u && t.type.endsWith(r.B.dataConnectorMergeInitAction)) {
    const e = l
      , r = t.params[0];
    r && (p.initializeExperience(i, e, r),
    n = !0)
  } else {
    const e = this._connectorMap[l];
    if (e) {
      e.isGlobal && (i = (0,
      c.Z)({}, i));
      const r = this.computeNextStateForConnector(i, l, t);
      n = r.stateChanged,
      n && (p.reportStateChange(i, l, r.newState),
      (0,
      d.N)() && (0,
      h.T3)(l, r.newState))
    } else if (!(0,
    d.N)())
      throw new Error("Reducer for: " + l + " must not return undefined.")
    }
  } else
    Object.keys(this._connectorMap).forEach((e=>{
      this.computeNextStateForConnector(i, e, t).stateChanged && (n = !0)
    }
    ));
  return n ? i : e
}
addSubReducerForConnector(e) {
  if (!e)
    throw new Error("The parameter 'connector' cannot be null.");
  const t = e.fullNamespace;
  if (this._connectorMap[t] = e,
  this._allConnectors.push(e),
  e.isGlobal && this._globalConnectors.push(e),
  this._getDataConnectorPendingPromises.has(e.namespace)) {
    const t = this._getDataConnectorPendingPromises.get(e.namespace);
    try {
      t.resolve(e)
    } catch (e) {
      t.reject(e)
    }
  }
  this._getDataConnectorPendingPromises.delete(e.namespace)
}
e.store.dispatch({
  key: t,
  type: "@@connector-view/INIT"
})
}
computeNextStateForConnector(e, t, i) {
  const n = this._connectorMap[t]
    , o = t + "." + r.B.connectorStateKey
    , c = (0,

```

```

s.Z)(e, o, void 0)
, d = this.subReduce(n.reducer, c, i);
if (void 0 === d)
    throw new Error("Reducer for: " + t + " must not return undefined.");
const l = d !== c;
return l && (0,
a.Z)(e, o, d),
{
    newState: d,
    stateChanged: l
}
}
subReduce(e, t, i) {
    const n = e.reduce(t, i);
    return n !== t ? n : t
}
}
var m = i(11365)
, v = i(33954);
class b {
    constructor(e) {
        let t;
        const i = [];
        if (void 0 !== v.k && v.k && v.k.isDebugEnabled()) {
            t = (window.__REDUX_DEVTOOLS_EXTENSION_COMPOSE__ &&
window.__REDUX_DEVTOOLS_EXTENSION_COMPOSE__({
                trace: !0,
                traceLimit: 25
            }) || n.qC)((0,
m.md)(...i))
        } else
            t = (0,
m.md)(...i);
        this._rootReducer = new f,
        this._store = (0,
n.MT)(this.rootReducer.reduce, e, t)
    }
    static resetPageBaseInstance(e) {
        this._instance = new b(e)
    }
    static deletePageBaseInstance() {
        this._instance = void 0
    }
    get store() {
        return this._store
    }
    get rootReducer() {
        return this._rootReducer
    }
    static getInstance(e) {
        return this._instance || (this._instance = new this(e))
    }
    start() {
        this.rootReducer.connectors().forEach((e=>e.onApplicationStart()))
    }
}
},

```

```

93303: function(e, t, i) {
  "use strict";
  var n;
  i.d(t, {
    B: function() {
      return n
    }
  }),
  function(e) {
    e.connectorStateKey = "_@STATE@_",
    e.renderAction = "@@connector-view/RENDER",
    e.dataConnectorMergelnitAction = "@@data-connector/MERGE-INIT"
  }(n || (n = {}))
},
63439: function(e, t, i) {
  "use strict";
  i.d(t, {
    e: function() {
      return d
    }
  });
  var n = i(65932)
    , r = i(93303)
    , o = i(21050)
    , s = i(11365)
    , a = i(25514)
    , c = i(82423);
  (0,
  n.tz)(c.K0);
  class d {
    constructor(e, t, i, n, r, o, a, c=!1) {
      this.namespace = e,
      this.parentNamespace = t,
      this.rootReducer = i,
      this.reducer = n,
      this.config = o,
      this.requestContext = a,
      this.isGlobal = c,
      this._fullNamespace = void 0 !== t && "" !== t ? t + "." + e : e,
      this.selectState = this.selectState.bind(this),
      this._subspace = (0,
      s.Z)(this.selectState, this.namespace)(r),
      this._perfTimeline = this.tryGetPerfTimeline(e),
      i.addSubReducerForConnector(this)
    }
    get store() {
      return this._subspace
    }
    get fullNamespace() {
      return this._fullNamespace
    }
    get perfTimeline() {
      return this._perfTimeline
    }
    get configHref() {
      return this._configHref
    }
  }

```

```

    set configHref(e) {
        this._configHref = e
    }
    getCurrentState() {
        const e = this.store.getState()[r.B.connectorStateKey];
        if (!this.isGlobal) {
            const t = this.rootReducer.globalConnectors();
            0 !== t.length && t.forEach((t=>{
                (0,
                a.Z)(e, t.namespace, t.getCurrentState())
            }
            ))
        }
        return e
    }
    onApplicationStart() {}
    selectState(e) {
        return e[this.namespace]
    }
    tryGetPerfTimeline(e) {
        const t = e.split("_")
        , [i] = t
        , n = t[t.length - 1];
        return (0,
        o.oA)(i, n)
    }
}
},
30856: function(e, t, i) {
    "use strict";
    i.d(t, {
        G: function() {
            return o
        }
    });
    var n = i(58043)
    , r = i(32771);
    class o {
        static handleAction(e, t, i) {
            return !!o.endsWith(e.type + "", t.type) && (i.apply(i, e.params),
            !0)
        }
        static handleActions(e, t, i) {
            const r = e.type + "";
            return !(0,
            n.Z)(t, (e=>o.endsWith(r, e.type))) && (i.apply(i, e.params),
            !0)
        }
        static safeHandleAction(e, t, i) {
            if (!o.endsWith(e.type + "", t.type))
                throw "The action payload does not match the action type.";
            return i.apply(i, e.params),
            !0
        }
    }
}
o.endsWith = String.prototype.endsWith ? function(e, t) {
    return e.endsWith(t)

```



```

    }
    : r.Z
  },
  55067: function(e, t, i) {
    "use strict";
    i.d(t, {
      C: function() {
        return u
      }
    });
    var n = i(93450);
    function r(e, t, i, n) {
      let r;
      return e && (r = e.parentNamespace ? e.parentNamespace + "." + e.namespace :
e.namespace),
      {
        key: r,
        experienceInstanceId: n,
        type: t,
        params: i
      }
    }
    function o(e, t) {
      return e ? e.store.dispatch(t) : n._getInstance().store.dispatch(t)
    }
    var s = i(93303);
    class a {
      constructor(e, t, i) {
        this.type = e,
        this.observers = t,
        this.connector = i
      }
      get send() {
        return this.dispatchAction()
      }
      dispatchAction() {
        return function(...e) {
          const t = this.tryGetPerfTimeline()
            , i = t && t.startMeasure("action", this.type).endMeasure
            , {payload: n, result: a} = this.getDispatchResult(e);
          return this.observers.forEach((e=>{
            try {
              e.filterConnector && this.connector !== e.filterConnector || e.observer(n)
            } catch (t) {
              console.log(`Error calling observer: ${JSON.stringify(e.observer)}, with error: ${t}`)
            }
            if (e.dispatchConnector) {
              const t = r(e.dispatchConnector, s.B.renderAction, [], void 0);
              o(e.dispatchConnector, t)
            }
          }
          )),
          i && i(),
          a
        }
      }
    }
  }
}

```

```

class c extends a {
  constructor(e, t, i) {
    super(e, t, i)
  }
  getDispatchResult(e) {
    const t = r(this.connector, this.type, e, void 0);
    return {
      payload: t,
      result: o(this.connector, t)
    }
  }
  tryGetPerfTimeline() {
    return this.connector.perfTimeline
  }
}
var d = i(21050);
class l extends a {
  constructor(e, t, i) {
    super(e, t, null),
    this.experienceInstanceId = i
  }
  getDispatchResult(e) {
    const t = r(void 0, this.type, e, this.experienceInstanceId);
    return {
      payload: t,
      result: o(void 0, t)
    }
  }
  tryGetPerfTimeline() {
    return (0,
    d.oA)("GlobalActionSender", this.experienceInstanceId || "unknown")
  }
}
class u {
  constructor(e) {
    this.type = e,
    this.observers = []
  }
  getActionSender(e) {
    let t;
    if (t = "string" == typeof e ? n._getInstance().rootReducer.connector(e) : e,
    t)
      return new c(this.type, this.observers, t)
  }
  getGlobalActionSender(e) {
    return new l(this.type, this.observers, e)
  }
  registerObserver(e, t) {
    const {dispatchConnector: i, filterConnector: n} = t || {};
    this.observers.push({
      observer: e,
      dispatchConnector: i,
      filterConnector: n
    })
  }
  unregisterObserver(e) {
    const t = this.observers.findIndex((t=>t.observer === e));

```

```

        t > -1 && this.observers.splice(t, 1)
    }
    unregisterObservers() {
        this.observers = []
    }
}
},
82423: function(e, t, i) {
    "use strict";
    i.d(t, {
        K0: function() {
            return f
        },
        Ki: function() {
            return m
        },
        oU: function() {
            return h
        }
    });
    var n = i(33940)
    , r = i(32181)
    , o = i(48799)
    , s = i(8158)
    , a = i(44979)
    , c = i(26415)
    , d = i(68364)
    , l = i(93450)
    , u = i(33379)
    , p = i(65932);
    let g = {};
    function h(e) {
        return (0,
        n.mG)(this, void 0, void 0, (function*() {
            return e ? yield l._getInstance().rootReducer.getDataConnector(e) : null
        })
        )
    }
    function f(e) {
        return l._getInstance().rootReducer.connector(e)
    }
    function m(e) {
        return (0,
        n.mG)(this, void 0, void 0, (function*() {
            const t = (0,
            r.M)(e);
            let i = g[t];
            return i || (i = new Promise(((t,i)=>(0,
            n.mG)(this, void 0, void 0, (function*() {
                try {
                    const t = (0,
                    r.M)(e)
                    , i = (0,
                    r.Fr)(e)
                    , n = o.U.getConfig(i)
                    , c = s.n.loadExperience(t)
                    , d = yield Promise.all([n, c])

```

```

        , g = d[0].properties
        , h = d[1]
        , f = h[t + "Connector"]
        , m = h[t + "Reducer"]
        , v = l._getInstance()
        , b = new f(t,"",v.rootReducer,new m(g),v.store,g,new a.fH);
    (0,
    u.N)() && (0,
    p.T3)(t, b.getCurrentState())
} catch (e) {
    const t = Object.assign({}, c.NGC);
    (0,
    d.OO)(e, t, "Loading data connector failed.")
}
t()
}
)))).
g[t] = i,
i)
}
))
}
},
41710: function(e, t, i) {
    "use strict";
    i.d(t, {
        s: function() {
            return r
        }
    });
    var n = i(55067);
    class r {
    }
    r.signedInStatus = new n.C("SignedInStatus"),
    r.signedInStatusConfirmed = new n.C("SignedInStatusConfirmed"),
    r.useEnterpriseCompliance = new n.C("UseEnterpriseCompliance"),
    r.useHistory = new n.C("UseHistory"),
    r.updateLocation = new n.C("UpdateLocation")
},
16776: function(e, t, i) {
    "use strict";
    i.d(t, {
        n: function() {
            return v
        }
    });
    var n = i(53076)
        , r = i(63439)
        , o = i(33799)
        , s = i(83097)
        , a = i(90846)
        , c = i(37735)
        , d = i(66213)
        , l = i(33379)
        , u = i(2140)
        , p = i(30856)
        , g = i(41710)

```

```

, h = i(9344);
class f {
  reduce(e, t) {
    if (!e) {
      return {
        signedIn: this.getSignInStatus(),
        useEnterpriseCompliance: !1,
        useHistory: !1
      }
    }
    if (!t)
      return e;
    let i, n = !1;
    return n = p.G.handleAction(t, g.s.signedInStatus, (t=>{
      i = Object.assign(Object.assign({}, e), {
        signedIn: t
      })
    })),
    n = n || p.G.handleAction(t, g.s.useEnterpriseCompliance, (t=>{
      i = Object.assign(Object.assign({}, e), {
        useEnterpriseCompliance: t
      })
    })),
    n = n || p.G.handleAction(t, g.s.useHistory, (t=>{
      i = Object.assign(Object.assign({}, e), {
        useHistory: t
      })
    })),
    n = n || p.G.handleAction(t, g.s.updateLocation, (t=>{
      i = Object.assign(Object.assign({}, e), {
        location: t
      })
    })),
    i || e
  }
  getSignInStatus() {
    if (!(0,
    l.N)()) {
      const {oneServiceHeaders: e} = (0,
      u.s)();
      if (e && Object.keys(e).length > 0 && e.authorization && e.userIdToken)
        return o.Hy.SignedIn
    }
    if ((0,
    a.hk)())
      return o.Hy.Unknown;
    if ((0,
    a.G5)())
      return (0,
      c.x6)() ? o.Hy.SignedIn : o.Hy.NotSignedIn;
    const e = d.jG.AuthCookieName;
    if (e === s.EW.Unknown)
      return o.Hy.NotSignedIn;
  }
}

```

```

        const t = e === s.EW.AppAnon ? s.IR.AppAnonCookieExists : s.IR.AnonCookieExists;
        return (0,
        h.ej)(t) ? o.Hy.SignedIn : o.Hy.NotSignedIn
    }
}
class m extends r.e {
    constructor(e, t, i, n, r, o, s) {
        super(e, t, i, n, r, o, s, !0)
    }
    static initialize(e, t, i) {
        let r = e.connector(n.z.SharedState);
        return r || (r = new m(n.z.SharedState,"",e,new f,t,void 0,i)),
        r
    }
}
const v = m.initialize
},
82128: function(e, t, i) {
    "use strict";
    i.d(t, {
        g: function() {
            return r
        }
    });
    var n = i(32181);
    function r(e) {
        return "string" == typeof (t = (0,
        n.Fr)(e)) ? t : t.instanceSrc;
        var t
    }
},
76950: function(e, t, i) {
    "use strict";
    i.d(t, {
        lTY: function() {
            return r
        }
    });
    const n = {
        ArticleFre: "article-fre",
        ArticleRelatedStories: "article-related-stories",
        ArticleTopComment: "article-top-comment",
        AutosCarousel: "autos-carousel",
        AutosEntityCardWC: "autos-entity-card-wc",
        AutosMarketplaceCard: "autos-marketplace-card",
        BackToTopButton: "back-to-top-button",
        BackgroundImageWC: "background-image",
        BingHealth: "bing-health",
        BingHealthCard: "bing-health-card",
        BingHealthFitnessCard: "bing-health-fitness-card",
        BingHomepageFeed: "bing-homepage-feed",
        BingVideoCarousel: "bing-video-carousel",
        BreakingNewsWC: "breaking-news-wc",
        CalendarCard: "calendar-card",
        CardActionWC: "card-action",
        CasualGamesCard: "casual-games-card",
        CasualGamesHub: "casual-games-hub",

```

CoachmarkWC: "coachmark-elem",
ColdStartWC: "cold-start",
CommonHeaderWC: "common-header",
ConditionalBannerHpWC: "conditional-banner-hp-wc",
ConditionalBannerWC: "conditional-banner-wc",
ContentGroupCard: "content-group-card",
ContentTts: "content-tts",
CpcMonetizationDashboard: "cpc-monetization-dashboard",
CsCoreLoader: "cs-core-loader",
DailyBriefWC: "daily-brief",
DashboardFallback: "dashboard-fallback",
DashboardSettings: "dashboard-settings",
DefaultBrowserReclaimBanner: "default-browser-reclaim-banner",
DenseCard: "dense-card",
DesktopFeedEdgeNextWC: "desktop-feed-edgenext",
DesktopFeedHubWC: "desktop-feed-hub",
DesktopFeedSingleColumnWC: "desktop-feed-single-column-wc",
DesktopFeedViewsWC: "desktop-feed-views",
DesktopFeedWC: "desktop-feed",
DevTools: "dev-tools",
DidYouKnowImageWCExperience: "did-you-know-image-wc-experience",
DidYouKnowWCExperience: "did-you-know-wc-experience",
DisplayAdsWC: "display-ads",
DistributionFeed: "distribution-feed",
DistributionHeader: "distribution-header",
DistributionPage: "distribution-page",
DistributionPivotsNav: "distribution-pivots-nav",
EdgeChromiumPageWC: "edge-chromium-page",
EnterpriseFeedContainerWC: "enterprise-feed-container",
EnterpriseRightRail: "enterprise-right-rail",
EntertainmentCard: "entertainment-card",
EntryPointHpMobile: "entry-point-hp-mobile",
EntryPointHpWC: "entry-point",
EntryPointMobileHub: "entry-point-mobile-hub",
EsportsCard: "esports-card",
EsportsLivestreamCarouselWC: "esports-livestream-carousel-wc",
EsportsStreamsCard: "esports-streams-card",
FamilyCard: "family-card",
FeedNavigationHeader: "feed-navigation-header",
FeedNavigationHp: "feed-navigation-hp",
FeedToggleWC: "feed-toggle",
FeedbackCard: "feedback-card",
FeedbackDialogWC: "feedback-dialog",
FeedbackLinkWC: "feedback-link",
FoodSimilarItems: "food-similar-items",
FrequentSitesCardWC: "frequent-sites-card",
GameCard: "game-card",
GamingCompeteCard: "gaming-compete-card",
GamingMatchCard: "gaming-match-card",
GamingPersonalizationCard: "gaming-personalization-card",
GamingRecentlyPlayedCard: "gaming-recentlyplayed-card",
GamingRedditCard: "gaming-reddit-card",
GamingRewardsCard: "gaming-rewards-card",
GamingStreamCard: "gaming-stream-card",
GamingTournamentCard: "gaming-tournament-card",
GamingUpcomingCard: "gaming-upcoming-card",
GamingVideoCard: "gaming-video-card",

GeneralElections: "general-elections",
GridViewFeed: "grid-view-feed",
GroceryCouponSdCard: "grocery-coupon-sd-card",
HealthFitnessCarousel: "health-fitness-carousel",
HealthFoodHealtheffectsWC: "health-food-healtheffects",
HealthFoodRecipesWC: "health-food-recipes",
HealthQnAWCExperience: "health-qna-card-wc",
HealthTipWC: "health-tip-wc",
HolidayEffects: "holiday-effects",
HomepageFooter: "homepage-footer",
HomepageHeader: "homepage-header",
HorizontalNav: "horizontal-nav",
HoroscopeAnswerCardWC: "horoscope-answer-card",
ImageSearchWC: "image-search-wc",
IndustryNewsCard: "industry-news-card",
InspirationCard: "inspiration-card",
InterestsWC: "interests-wc",
LanguageToggleWC: "language-toggle",
LayoutToggle: "layout-toggle",
LinearViewFeed: "linear-view-feed",
LinkedInCard: "linked-in-card",
LocalHubHeader: "local-hub-header",
LocationMarker: "location-marker",
Lottery: "lottery-card",
MailSignoutBanner: "mail-signout-banner",
MarketplaceCardWC: "marketplace-card",
MeStripeWC: "me-stripe",
MicrosoftEdgeWidget: "microsoft-edge-widget",
MicrosoftFeedCard: "microsoft-feed-card",
MobileAppUpsell: "mobile-app-upsell",
MobileFeedHub: "mobile-feed-hub",
MobileWidget: "mobile-widget",
MoneyInfoCardWC: "money-info-card",
MoneyInfoSpan: "money-info-span",
MsRewardsWC: "ms-rewards",
MsaAddressForm: "msa-address-form",
NativeAdWC: "native-ad-wc",
NewsSegmentCarousel: "news-segment-carousel",
NewsbarFeedFooter: "newsbar-feed-footer",
NewsbarFeedWC: "newsbar-feed",
NewsbarToggle: "newsbar-toggle",
NewsbarUpsellWC: "newsbar-upsell",
NewsletterSignup: "newsletter-signup",
NextdoorPage: "nextdoor-page",
NotificationBellWC: "notification-bell",
NudgeSpotlightCard: "nudge-spotlight-card",
OfficeCoachmark: "office-coachmark",
OfficeDocumentsTableWC: "office-documents-table",
OfficeLeftRail: "office-leftrail",
OnThisDayCardSmall: "on-this-day-card-small",
OnThisDayCardWC: "on-this-day-card",
OutlookEmailPreview: "outlook-email-preview",
OverlayWC: "overlay-wc",
PageRefreshWC: "page-refresh",
PartnerUpsellCard: "partner-upsell-card",
PersonalizeNavButton: "personalize-nav-button",
PhotoCard: "photo-card",

PillWC: "pill-wc",
PivotContentWC: "pivot-content",
PivotsNavEdgeNext: "pivots-nav-edgenext",
PollsCardWC: "polls-card",
PoweredbyLegendWC: "poweredby-legend",
PreconsumptionArticleCardWC: "preconsumption-article-card",
PremiumProfilePromoCard: "premium-profile-promo-card",
PrismCards: "prism-cards",
PrismFeed: "prism-feed",
PrismSdCard: "prism-sd-card",
ProductivityHub: "productivity-hub",
ProfilePromoCard: "profile-promo-card",
PublisherCarousel: "publisher-carousel",
PublisherSubscribeFollowButton: "publisher-subscribe-follow-button",
Qna: "qna-card",
QnaFeed404Page: "qna-feed-404-page",
QnaFeedCard: "qna-feed-card",
QnaFeedCardMenu: "qna-feed-card-menu",
QnaFeedCarousel: "qna-feed-carousel",
QnaFeedCategoriesMenu: "qna-feed-categories-menu",
QnaFeedExploreTopics: "qna-feed-explore-topics",
QnaFeedList: "qna-feed-list",
QnaFeedMyTopics: "qna-feed-my-topics",
QnaFeedRelatedQuestions: "qna-feed-related-questions",
QnaFeedReportCard: "qna-feed-report-card",
QnaFeedSuggestedTopics: "qna-feed-suggested-topics",
QnaFeedTopicDetail: "qna-feed-topic-detail",
QnaFeedTrendingQuestions: "qna-feed-trending-questions",
QuizCard: "quiz-card",
ReactionBreakdownDialog: "reaction-breakdown-dialog",
RecipesSdCard: "recipes-sd-card",
RecommendedCardFeed: "recommended-card-feed",
RecommendedCardWC: "recommended-card",
RecommendedInterests: "recommended-interests",
RecommendedSearchCarouselWC: "recommended-search-carousel",
RecommendedSitesWC: "recommended-sites",
RewardsCardWC: "rewards-card",
RightRailCards: "right-rail-cards",
SdCardMaskWC: "sd-card-mask",
SearchBoxEdgeNextWC: "search-box-edgenext",
SearchBoxWC: "search-box-wc",
SearchHistoryEdgeNextWC: "search-history-edgenext",
SelectCarousel: "select-carousel",
SettingsDialogEdgeNextWC: "settings-dialog-edgenext",
SharedLinks: "shared-links",
SharepointNewsCard: "sharepoint-news-card",
ShoppingAllStoresPage: "shopping-all-stores-page",
ShoppingCardWC: "shopping-card-wc",
ShoppingCarouselWC: "shopping-carousel",
ShoppingCart: "shopping-cart",
ShoppingCategoryPage: "shopping-category-page",
ShoppingCheckoutModal: "shopping-checkout-modal",
ShoppingCheckoutPage: "shopping-checkout-page",
ShoppingColdStart: "shopping-cold-start",
ShoppingCouponsPage: "shopping-coupons-page",
ShoppingDealsHomePage: "shopping-deals-home-page",
ShoppingForumHome: "shopping-forum-home",

ShoppingForumLandingPage: "shopping-forum-landing-page",
ShoppingForumOrderCancelPage: "shopping-forum-order-cancel-page",
ShoppingForumOrderConfirmation: "shopping-forum-order-confirmation",
ShoppingForumOrderDetails: "shopping-forum-order-details",
ShoppingForumOrdersPage: "shopping-forum-orders-page",
ShoppingForumRefundDetailsPage: "shopping-forum-refund-details-page",
ShoppingForumRefundOrderPage: "shopping-forum-refund-order-page",
ShoppingForumReturnDetailsPage: "shopping-forum-return-details-page",
ShoppingForumReturnOrderPage: "shopping-forum-return-order-page",
ShoppingGrid: "shopping-grid",
ShoppingHomepage: "shopping-homepage",
ShoppingLiveDetailsPage: "shopping-live-details-page",
ShoppingLiveEmbedPage: "shopping-live-embed-page",
ShoppingLiveFeedPage: "shopping-live-feed-page",
ShoppingLiveProductDetailsPage: "shopping-live-product-details-page",
ShoppingLiveVideoPlayer: "shopping-live-video-player",
ShoppingModal: "shopping-modal",
ShoppingMomentInTimePage: "shopping-moment-in-time-page",
ShoppingPageBase: "shopping-page-base",
ShoppingPageContent: "shopping-page-content",
ShoppingProductPage: "shopping-product-page",
ShoppingSearchResultPage: "shopping-search-result-page",
ShoppingShippingAddress: "shopping-shipping-address",
ShoppingShopTheLookPage: "shopping-shopthelook-page",
ShoppingSmartListWC: "shopping-smart-list",
SideBar: "side-bar",
SignInBannerWC: "sign-in-banner",
SignInControlWC: "sign-in-control",
SignInFlyoutWC: "sign-in-flyout",
SocialAvatar: "social-avatar",
SocialBarWC: "social-bar-wc",
SocialProfileCard: "social-profile-card",
SocialProfilePromotion: "social-profile-promotion",
SocialRelatedSources: "social-related-sources",
SocialReportMenu: "social-report-menu",
SocialRewardsMedal: "social-rewards-medal",
SocialRewardsPromotion: "social-rewards-promotion",
SocialSubscriptionBanner: "social-subscription-banner",
SocialSubscriptionNotification: "social-subscription-notification",
SocialSubscriptionOverlay: "social-subscription-overlay",
SocialSubscriptionOverlaySummary: "social-subscription-overlay-summary",
SocialSubscriptionPaywall: "social-subscription-paywall",
SocialSubscriptionUpsell: "social-subscription-upsell",
SocialSupportResult: "social-support-result",
SocialTipHistory: "social-tip-history",
SocialTipIntroduction: "social-tip-introduction",
SocialTipPromotion: "social-tip-promotion",
SocialTipPromotionInArticle: "social-tip-promotion-in-article",
SocialTipSelection: "social-tip-selection",
SportsAroundTheLeague: "sports-around-the-league",
SportsCardWC: "sports-card",
SportsGameSummary: "sports-game-summary",
SportsEntityHeader: "sports-entity-header",
SportsMatchRow: "sports-match-row",
SportsOlympicCardWC: "sports-olympic-card",
SportsPersonalizationStrip: "sports-personalization-strip",
SportsPlayerInsights: "sports-player-insights",

```

SportsUnavailablePlayers: "sports-unavailable-players",
SpotlightCardWC: "spotlight-card",
StarterKitWC: "starter-kit",
StickyPeek: "sticky-peek",
StripeWC: "stripe-wc",
SummaryCardWC: "summary-card-wc",
TabbedFeedWC: "tabbed-feed-card",
ThemePickerWC: "theme-picker",
TipsCard: "tips-card",
ToastWC: "ms-toast",
TodoCardWC: "todo-card",
TopSitesEdgeNextWC: "top-sites-edgenext",
TopSitesNewsbar: "top-sites-newsbar",
TrafficCardWC: "traffic-card",
TravelArticlePageCard: "travel-article-page-card",
TravelCollectionCard: "travel-collection-card",
TravelDestination: "travel-destination",
TravelDestinationBanner: "travel-destination-banner",
TravelDestinationDetailsBanner: "travel-destination-details-banner",
TravelFeed: "travel-feed",
TravelInspirationCardWC: "travel-inspiration-card-wc",
TravelLandingPage: "travel-landing-page",
TrendingNowWC: "trending-now-card",
TrendingTopics: "trending-topics-card",
UgcCreatorHomepage: "ugc-creator-homepage",
UpnextPaddle: "upnext-paddle",
VerticalLeftNav: "vertical-left-nav",
VideoCardWC: "video-card",
ViewsCoachmark: "views-coachmark",
ViewsNativeAd: "views-native-ad",
ViewsRail: "views-rail",
VoiceSearchWC: "voice-search-wc",
WaffleWC: "waffle-wc",
WalletPersonalizedOfferSdCardWC: "wallet-personalized-offer-sd-card-wc",
WeatherCardWC: "weather-card",
WeatherTodayMiniWC: "weather-today-mini",
WelcomeGreetingWC: "welcome-greeting",
WindowsOfficeFeed: "windows-office-feed",
XboxFeedWC: "xbox-feed-wc",
XfeedWC: "xfeed-wc",
YandexSearchBoxWC: "yandex-search-box"
};
function r(e) {
    return n[e]
}
},
1103: function(e, t, i) {
    "use strict";
    i.d(t, {
        Fg: function() {
            return O
        },
        pE: function() {
            return E
        }
    });
    var n, r, o, s, a = i(33940), c = i(21050), d = i(26415), l = i(68364), u = i(32181), p = i(8158), g =

```

```

i(48799);
!function(e) {
    e.OneColumn = "OneColumn",
    e.TwoColumn = "TwoColumn",
    e.ThreeColumn = "ThreeColumn",
    e.FourColumn = "FourColumn",
    e.FiveColumn = "FiveColumn",
    e.SixColumn = "SixColumn",
    e.Any = "Any"
}(n || (n = {})),
function(e) {
    e.grid = "grid",
    e.horizontalStack = "horizontalStack",
    e.layout = "layout",
    e.verticalStack = "verticalStack",
    e.customExperience = "customExperience"
}(r || (r = {})),
function(e) {
    e.actionTrigger = "ActionTrigger",
    e.button = "Button",
    e.heading = "Heading",
    e.peregrineExperience = "PeregrineExperience",
    e.typography = "Typography",
    e.webComponentExperience = "WebComponentExperience"
}(o || (o = {})),
function(e) {
    e.riverGridChildren = "riverGridChildren"
}(s || (s = {}));
var h = i(88828)
    , f = i(14989)
    , m = i(52965)
    , v = i(85663);
class b {
    static registerAppValidator(e) {
        this.expValidatorMap = e.getAllValidators()
    }
    static processConfig(e, t) {
        if (!this.expValidatorMap || this.expValidatorMap.size < 1 || !e || !e.childExpValidatorMap)
            return e;
        const i = e.childExpValidatorMap;
        let n = null
            , r = null;
        for (const o in i) {
            const s = i[o];
            if (this.expValidatorMap.has(o)) {
                this.expValidatorMap.get(o)(s.validationArgs) && (null === r && (r =
this.expConfigMap.get(t) || e),
                null === n && (n = (0,
                m.Z)(r)),
                e = this.filterConfig(s, r))
            }
        }
        return n ? this.expConfigMap.set(t, n) : null === r && this.expConfigMap.has(t) && (e =
this.expConfigMap.get(t)),
        e
    }
    static removeFromRiverGridChildren(e, t) {

```

```

const i = t.riverGridChildren;
return i && i.forEach((t=>{
  const i = t.children;
  if (i) {
    const n = e.childExperienceConfigInfo
      , r = (0,
u.M)(n);
    t.children = i.filter((e=>{
      const t = e.childExperienceConfigInfo;
      return !t || !n || n.instanceId !== t.instanceId || r !== (0,
u.M)(t)
    })
  )
  }
})),
t
}
static getChildrenDataConnectorConfigInfos(e) {
  const t = [];
  if (e && e.dataConnectors && e.dataConnectors.length > 0) {
    const i = b.getOrdinalObjectForCurrentBreakpoint(e.dataConnectors);
    i && i.children && i.children.length > 0 && i.children.forEach((e=>{
      t.push(e)
    })
  )
  }
  return t
}
static getMetadataByScreenWidth(e, t) {
  return t.find((t=>t.screenWidth === e)) || t.find((e=>e.screenWidth === n.Any))
}
static getOrdinalObjectForCurrentBreakpoint(e) {
  switch ((0,
h.Bn)().currentColumnArrangement) {
    case f.K$.c1:
      return b.getMetadataByScreenWidth(n.OneColumn, e);
    case f.K$.c2:
      return b.getMetadataByScreenWidth(n.TwoColumn, e);
    case f.K$.c3:
      return b.getMetadataByScreenWidth(n.ThreeColumn, e);
    case f.K$.c4:
      return b.getMetadataByScreenWidth(n.FourColumn, e);
    case f.K$.c5:
      return b.getMetadataByScreenWidth(n.FiveColumn, e);
    default:
      return b.getMetadataByScreenWidth(n.Any, e)
  }
}
static compositionOverrideResolver(e, t) {
  const {getCompositionIdOverride: i} = t || {}
  , {composition: n, compositionOverrides: r} = e;
  return r && (0,
v.isFunction)(i) && r[i()] || n
}
static getChildrenExperienceConfigInfos(e, t) {
  const i = [];

```

```

if (e && e.composition) {
  const n = b.compositionOverrideResolver(e, t);
  switch (n.type) {
    case r.horizontalStack:
    case r.layout:
      n.page.children.forEach((e=>{
        void 0 !== e.children && e.children.forEach((e=>{
          if (!e.children)
            return;
          const {childType: t} = e.children;
          t ? t === o.peregrineExperience && i.push(e.children.child) : i.push(e.children)
        })
      })
    );
    break;
    case r.grid:
      n.grid.rows.forEach((e=>{
        void 0 !== e.columns && e.columns.forEach((e=>{
          const {itemType: t} = e.item;
          t && t === o.peregrineExperience && i.push(e.item.child)
        })
      })
    );
    break;
    case r.customExperience:
      {
        const e = n;
        i.push(e.experience);
        break
      }
  }
}
return i
}
static filterConfig(e, t) {
  return e && "string" == typeof e.sectionName && e.sectionName.toLowerCase() ===
s.riverGridChildren.toLowerCase() ? this.removeFromRiverGridChildren(e, t) : t
}
static resetValidatorMap() {
  this.expValidatorMap.clear()
}
static resetConfigMap() {
  this.expConfigMap.clear()
}
}
b.expValidatorMap = new Map,
b.expConfigMap = new Map;
var y = i(4734)
, C = i(76950)
, S = i(82423)
, w = i(9791);
const T = new Set;
let k = {};
const O = (0,
w.Z)((function(e) {

```

```

return (0,
a.mG)(this, void 0, void 0, (function*() {
  try {
    const {configRef: t, configRef: {experienceType: n}} = e
      , r = (0,
y.gy)(n);
r && r.shouldResolve && (yield r.shouldResolve());
const o = (0,
c.oA)(n, e.instanceId)
  , s = function(e, t) {
    return (0,
a.mG)(this, void 0, void 0, (function*() {
      const i = yield(0,
c.fW)((()=>g.U.getConfig(e)), "config", t);
      if (!i)
        return;
      const n = i.properties;
      if (!n || !n.dataConnectors || n.dataConnectors.length <= 0)
        return;
      const r = t && t.startMeasure("loadDataConnectors").endMeasure
        , o = b.getChildrenDataConnectorConfigInfos(n).map((e=>(0,
S.Ki)(e)));
      yield Promise.all(o),
      r && r()
    })
  })
}(t, o)
  , d = function(e, t) {
    let i = k[e];
    if (i)
      return i;
    return i = (0,
c.fW)((()=>p.n.loadExperience(e)), "scripts", t),
    k[e] = i,
    i
  }(n, o)
  , l = (yield Promise.all([s, d]))[1];
yield function(e, t) {
  return (0,
a.mG)(this, void 0, void 0, (function*() {
    T.has(e) || (T.add(e),
yield function(e, t) {
      return (0,
a.mG)(this, void 0, void 0, (function*() {
        const n = t[e]
          , r = t[e + "Template"]
          , o = t[e + "Styles"];
        (yield Promise.resolve().then(i.bind(i, 7163))).FASTELEMENT.define(n,
Object.assign({
          name: (0,
C.ITY)(e),
          template: r,
          styles: o
        }, n.definition))
      })
    })
  }(e, t))

```

```

        }
      })
    }(n, l)
  } catch (e) {
    const t = Object.assign({}, d.gzO);
    (0,
    l.OO)(e, t, "Loading web component experience failed.")
  }
}
))
}
), (e=>(0,
u.B5)(e.configRef)));
function E(e) {
  return (0,
  a.mG)(this, void 0, void 0, (function*() {
    yield Promise.all(e.map((e=>O(e))))
  })
  ))
}
},
33090: function(e, t, i) {
  "use strict";
  i.d(t, {
    l: function() {
      return w
    }
  });
  var n = i(33940)
    , r = i(66213)
    , o = i(48799)
    , s = i(89346)
    , a = i(65620)
    , c = i(53301)
    , d = i(4734)
    , l = i(38156)
    , u = i(49786)
    , p = i(79278)
    , g = i(22704)
    , h = i(68364)
    , f = i(26415)
    , m = i(19388)
    , v = i(14675)
    , b = i(60483);
  const y = {};
  var C = i(76858);
  const S = "props-token";
  class w extends s.H {
    connectedCallback() {
      this.initializeAsync()
    }
    initializeAsync() {
      const e = Object.create(null, {
        connectedCallback: {
          get: ()=>super.connectedCallback
        }
      })
    }
  });

```



```

return (0,
n.mG)(this, void 0, void 0, (function*() {
  const t = this.getExperienceType()
  , i = this.perfTimeline = (0,
p.Dd)(t, this.instanceId)
  , n = i && i.startMeasure("init").endMeasure;
(0,
g.O8)("WCE.Count"),
this.reportStartTimeToMilestoneConnector(c.g.updateVisuallyReadyTiming);
try {
  let s;
  if (s = r.jG.IsGitConfigs ? {
    instanceSrc: this.instanceSrc,
    experienceType: t,
    sharedNs: this.sharedNs
  } : this.instanceSrc,
!this.config) {
    const e = yield o.U.getConfig(s);
    this.config = e.properties
  }
  if (this.strings = this.config.localizedStrings,
!this.telemetryObject) {
    const e = this.getTelemetryContract();
    this.telemetryObject = new b.D(e)
  }
  const {stalenessInfo: a} = this.config;
  a && a.isStaleCheckRequired && (0,
u.MV)({
    experienceType: t,
    thresholdMinutes: a.staleThreshold,
    criticalCallback: this.prerenderRefreshCritical.bind(this),
    delayCallback: this.prerenderRefresh.bind(this)
  });
  const c = this.experienceConnected();
  c && (yield c),
  e.connectedCallback.call(this),
  this.shadowDomPopulated(),
  this.perfTimeline && (0,
p.Z)(this, this.perfTimeline, C.y)
} catch (e) {
  (0,
h.OO)(e, f.xuo, "Exception web component experience initializeAsync."),
  n && n("error")
} finally {
  n && n(),
  this.initToVisuallyReadyEndMeasure = i && i.startMeasure("ready").endMeasure
}
}
))
}
experienceConnected() {}
shadowDomPopulated() {}
prerenderRefreshCritical() {
  return Promise.resolve(void 0)
}
prerenderRefresh() {}
getTelemetryContract() {

```

```

        return {
            type: l.c9.Module,
            name: this.getExperienceType()
        }
    }
    markVisuallyReady() {
        const e = (0,
            m.o_)(this.getExperienceType());
        return this.reportEndTimeToMilestoneConnector(c.g.updateVisuallyReadyTiming),
            this.initToVisuallyReadyEndMeasure && this.initToVisuallyReadyEndMeasure(),
            e
    }
    markVisuallyReadyRaf() {
        (0,
            v.c)((()=>this.markVisuallyReady()))
    }
    reportStartTimeToMilestoneConnector(e) {
        this.reportTimeToMilestoneConnector(e, performance.now())
    }
    reportEndTimeToMilestoneConnector(e) {
        this.reportTimeToMilestoneConnector(e, void 0, performance.now())
    }
    reportTimeToMilestoneConnector(e, t, i) {
        const n = (0,
            d.S0)();
        n && e.getActionSender(n).send({
            experienceType: this.getExperienceType(),
            experienceInstance: this.instanceId,
            startTime: t,
            endTime: i
        })
    }
    attributeChangedCallback(e, t, i) {
        if (super.attributeChangedCallback(e, t, i),
            e === S) {
            const e = function(e) {
                const t = y[e];
                return delete y[e],
                    t
            }(i);
            Object.assign(this, e)
        }
    }
}
(0,
n.gn)([(0,
a.Lj)({
    attribute: "config-instance-src"
})], w.prototype, "instanceSrc", void 0),
(0,
n.gn)([(0,
a.Lj)({
    attribute: "config-shared-ns"
})], w.prototype, "sharedNs", void 0),
(0,
n.gn)([(0,
a.Lj)({

```

```

        attribute: "instance-id"
    }], w.prototype, "instanceId", void 0),
    (0,
    n.gn)([(0,
    a.Lj)({
        attribute: S
    }], w.prototype, "propsToken", void 0)
    },
    81563: function(e, t, i) {
        "use strict";
        i.d(t, {
            O: function() {
                return h
            }
        });
        var n = i(67479)
            , r = i(39181)
            , o = i(32181)
            , s = i(82128)
            , a = i(76950)
            , c = i(1103)
            , d = i(38156)
            , l = i(60483);
        const u = {};
        function p(e, t) {
            if (!t)
                return;
            const {properties: i, attributes: n} = t;
            if (i && Object.assign(e, i),
            n)
                for (const [t,i] of Object.entries(n))
                    e.setAttribute(t, i)
        }
        class g {
            constructor(e, t) {
                this.target = e,
                this.options = t,
                this.events = null == t ? void 0 : t.events
            }
            bind() {
                var e, t;
                if (Object.assign(this.target, null === (e = this.options) || void 0 === e ? void 0 :
e.properties),
                this.events)
                    for (const [e,t] of Object.entries(this.events))
                        this.target.addEventListener(e, t);
                const i = null === (t = this.options) || void 0 === t ? void 0 : t.instanceKey;
                if (i) {
                    const e = u[i];
                    e && (e.elements.push(this.target),
                    p(this.target, e.options))
                }
            }
            unbind() {
                var e;
                if (this.events)
                    for (const [e,t] of Object.entries(this.events))

```

```

        this.target.removeEventListener(e, t);
const t = null === (e = this.options) || void 0 === e ? void 0 : e.instanceKey;
if (t) {
    const e = u[t];
    if (e) {
        const t = e.elements.indexOf(this.target);
        t >= 0 && e.elements.splice(t, 1)
    }
}
}
}
function h(e, t) {
    if (!e)
        return;
    const i = function(e, t) {
        const {configRef: i} = e
        , n = function(e) {
            const t = null == e ? void 0 : e.properties;
            return null == t ? void 0 : t.cardLayout
        }(t);
        return `${i.experienceType}_${i.instanceSrc}_${i.sharedNs || ""}_${e.instanceId}_${n || ""}`
    }(e, t);
    if (!1 === (null == t ? void 0 : t.memoize))
        return f(e, i, t);
    {
        const n = u[i];
        let r;
        if (n) {
            if (t)
                for (const e of n.elements)
                    p(e, t);
            n.options = t,
            r = n.template
        } else
            r = f(e, i, t),
            u[i] = {
                template: r,
                options: t,
                elements: []
            };
        return r
    }
}
function f(e, t, i) {
    let u = null == i ? void 0 : i.telemetryObject;
    if (!u) {
        const t = {
            type: d.c9.Module,
            name: e.configRef.experienceType
        };
        u = new l.D(t)
    }
    const p = Object.assign(Object.assign({}, null == i ? void 0 : i.properties), {
        telemetryObject: u
    });
    let h;
    !1 !== (null == i ? void 0 : i.includeTelemetryTag) && (h = u.getMetadataTag());

```

```

const f = {
  instanceKey: t,
  events: null == i ? void 0 : i.events,
  properties: p
}
, m = (0,
o.M)(e)
, v = (0,
s.g)(e)
, b = (0,
a.IY)(m);
(0,
c.Fg)(e);
const y = (null == i ? void 0 : i.attributes) ?
Object.entries(i.attributes).map((([e,t])=>`${e}=${t}`)).join(" ") : "";
return r.d`<${b} config-instance-src=${v} config-shared-ns=${t}=>{
  var i;
  return null === (i = e.configRef) || void 0 === i ? void 0 : i.sharedNs
}
instance-id=${e.instanceId} data-t=${e=>h} ${function(e) {
  return e ? new n.ON("options",g,e) : ""
}(f)} ${y}></${b}>`
}
},
76858: function(e, t, i) {
  "use strict";
  i.d(t, {
    y: function() {
      return r
    }
  });
  var n = i(12968);
  function r() {
    return new Promise((e=>n.SO.queueUpdate((()=>e()))))
  }
},
92162: function(e, t, i) {
  "use strict";
  i.d(t, {
    uG: function() {
      return a
    },
    rU: function() {
      return d
    },
    Mx: function() {
      return o
    },
    Kd: function() {
      return c
    },
    LB: function() {
      return s
    }
  });
  var n = i(95527);
  const r = new Map([["edge", "prg-gitcfgs-edge"], ["finance", "prg-gitcfgs-fi"], ["superApp",

```

```

"prg-gitcfigs-t"], ["traffic", "prg-gitcfigs-traf"], ["weather", "prg-gitcfigs-wea"]]);
function o(e) {
  if (!e || 0 === e.length)
    return e;
  const t = [];
  return e.forEach((e=>{
    const i = e.toLocaleLowerCase().trim();
    i.startsWith("prg-") && t.push(i)
  }
)),
  t.sort()
}
function s(e, t, i, n) {
  return !(n || !e || "v3" !== e) && (!i || function(e, t) {
    const i = r.get(e);
    if (i) {
      const e = o(t);
      return !(e && e.length && e.includes(i))
    }
    return !1
  })(n, t))
}
function a(e) {
  const t = o(e);
  return !(t && t.length && t.includes("prg-displayloc-t"))
}
function c(e) {
  if (!e || !e.length)
    return e;
  const t = [];
  return e.forEach((e=>{
    const i = e.trim();
    i.startsWith(n.SD) && t.push(i)
  }
)),
  t.sort()
}
function d(e, t=!1) {
  return !t && e && e.includes("prg-minusfdhead") ? "" : e
}
},
81555: function(e, t, i) {
  "use strict";
  i.d(t, {
    _: function() {
      return n
    }
  });
  const n = {
    addTopSiteButton: "addTopSiteButton",
    backgroundInnerHolder: "backgroundInnerHolder",
    backgroundOuterHolder: "backgroundOuterHolder",
    cardAction: "cardAction",
    complianceHyperlink: "complianceHyperlink",
    feedToggle: "feedToggle",
    gaming: "gaming",
    headerSpaceHolder: "headerSpaceHolder",
  }
}

```

```

    marketSelector: "marketSelector",
    myFeed: "myFeed",
    navBar: "navBar",
    newsbarToggle: "newsbarToggle",
    notificationBell: "notificationBell",
    office365: "office365",
    overlayArticleReader: "overlayArticleReader",
    personalizeButton: "personalizeButton",
    pillWC: "pillWC",
    recommendedSites: "recommendedSites",
    rewardsIcon: "rewardsIcon",
    rightRailSectionKey: "rightRailSectionKey",
    searchBox: "search-box-edgenext",
    searchBoxVoiceButton: "searchBoxVoiceButton",
    searchHistory: "searchHistoryEdgeNext",
    settingsButton: "SettingsButton",
    settingsCloseButton: "settingsCloseButton",
    settingsInformationalButton: "settingsInformationalButton",
    singleColumnFeedRoot: "singleColumnFeedRoot",
    topSitePlaceHolder: "topSitePlaceHolder",
    topSites: "topSites",
    topSitesFirstLink: "quicklinksFirstLink",
    waffle: "waffle"
  }
},
9533: function(e, t, i) {
  "use strict";
  i.d(t, {
    FY: function() {
      return s
    },
    b_: function() {
      return a
    },
    h_: function() {
      return c
    }
  });
  var n = i(59294);
  const r = new Map
  , o = new Map;
  function s(e, t) {
    r.set(e, t);
    const i = o.get(e);
    i && i.set(t)
  }
  function a(e) {
    return e ? r.get(e) : null
  }
  function c(e) {
    if (!e)
      return Promise.reject(null);
    const t = a(e);
    if (a(e))
      return Promise.resolve(t);
    if (o.has(e))
      return o.get(e).getResultAsync();
  }
}

```

```

        const i = new n.o;
        return o.set(e, i),
        i.getResultAsync()
    }
},
10619: function(e, t, i) {
    "use strict";
    i.d(t, {
        i: function() {
            return r
        }
    });
    var n = i(65135);
    class r {
        static registerTrackAppErrorEventCallback(e) {
            e && (this.trackAppErrorEventCallback = e)
        }
        static trackAppErrorEvent(e) {
            this.trackAppErrorEventCallback && this.trackAppErrorEventCallback(e)
        }
    }
    r.trackAppErrorEventCallback = e=>{
        n.M.sendAppErrorEvent(e)
    }
},
22528: function(e, t, i) {
    "use strict";
    i.r(t),
    i.d(t, {
        IrisDataConnector: function() {
            return N
        },
        IrisDataReducer: function() {
            return j
        },
        IrisImageHotSpotsDataValidator: function() {
            return $
        },
        IrisSurfaceName: function() {
            return p._l
        },
        RegisterErrorTrackingCallback: function() {
            return v.i
        },
        ToolingInfo: function() {
            return U
        },
        irisStorageUtility: function() {
            return n.Vv
        },
        isAadAccount: function() {
            return n.Jw
        },
        isNurturingAccepted: function() {
            return n.XA
        }
    });
};

```



```

var n = i(12574)
  , r = i(97475)
  , o = i(33940)
  , s = i(33954)
  , a = i(26415)
  , c = i(66213)
  , d = i(65337)
  , l = i(88352)
  , u = i(58155)
  , p = i(91881)
  , g = i(6660)
  , h = i(70260)
  , f = i(6751)
  , m = i(63439)
  , v = i(10619)
  , b = i(53076)
  , y = i(12108)
  , C = i(65974)
  , S = i(20126);
const w = {
  [C.A.Edge]: "1",
  [C.A.Chrome]: "2",
  [C.A.InternetExplorer]: "3",
  [C.A.Firefox]: "4",
  [C.A.Safari]: "5",
  [C.A.Chromium]: "6",
  [C.A.EdgeChromium]: "6"
}
, T = {
  homePage: "1",
  ["edge" + y.G.DHP]: "2",
  ["edgeChromium" + y.G.DHP]: "2",
  ["edge" + y.G.NTP]: "3",
  ["edgeChromium" + y.G.NTP]: "3",
  windows: "7",
  windowsShell: "7",
  finance: "8",
  hub: "8",
  weather: "8",
  views: "9",
  microsoftNews: "11",
  ["mmx" + y.G.Launcher]: "12"
}
, k = {
  [S.Q.Windows]: "WIN10",
  [S.Q.Macos]: "MACOS",
  [S.Q.Linux]: "LINUX",
  [S.Q.Xbox]: "OTHER",
  [S.Q.Android]: "OTHER",
  [S.Q.Ios]: "OTHER"
};
var O = i(7009)
  , E = i(54804)
  , A = i(30490)
  , l = i(90351)
  , P = i(9344)
  , x = i(85663)

```

```

, M = i(82423);
class L {
  static runValidation(e, t) {
    return (0,
    o.mG)(this, void 0, void 0, (function*() {
      switch (e) {
        case p._l.MSNAnaheimNewsNTPIImages:
        case p._l.MSNAnaheimNewsNTPIImages + p.Yq:
          {
            const i = !(0,
            x.isNullOrUndefined)(t) && t
              , r = p.S5[e]
              , o = n.Vv.hasUpdateTimeExpired(r, 24)
              , a = n.Vv.hasMarketChanged(r);
            if (!a && !o && !i || c.jG.IsFrePage)
              return void s.k.log(`IrisDataConnector: Image surface blocked: market changed -
${a}, has image expired - ${o}, dislike triggered - ${i}, FRE - ${c.jG.IsFrePage}.`);
            let d = null;
            const l = n.Vv.getImageInfo(r);
            if (i && l) {
              d = {
                xSdklaf: n.Vv.getDislikeList(l.dislikedCreatives)
              }
            }
            const u = {
              addToCall: !0,
              headers: Object.assign({}, d),
              parameters: Object.assign({}, yield this.getCallParametersWithSessionContext(e,
"1"))
            };
            return s.k.log(`IrisDataConnector: Image surface validated: market changed - ${a},
has image expired - ${o}, dislike triggered - ${i}, FRE - ${c.jG.IsFrePage}.`),
            u
          }
          case p._l.MSNNewsCoachmark:
          case p._l.MSNNewsCoachmark + p.Yq:
            {
              const t = n.Vv.hasUpdateTimeExpired(p.S5[e], 24)
                , i = n.Vv.hasMarketChanged(p.S5[e]);
              if (!t && !i)
                return void s.k.log(`IrisDataConnector: Coachmark surface blocked: last update
time expired - ${t}, market changed - ${i}.`);
              const r = {
                addToCall: !0,
                parameters: Object.assign({}, yield this.getCallParametersWithSessionContext(e,
"0"))
              };
              return s.k.log(`IrisDataConnector: Coachmark surface validated: last update time
expired - ${t}, market changed - ${i}.`),
              r
            }
          case p._l.ConditionalBanner:
          case p._l.ConditionalBanner + p.Yq:
            {
              const t = n.Vv.hasUpdateTimeExpired(p.S5[e], 24)
                , i = n.Vv.hasMarketChanged(p.S5[e]);
              if (!t && !i)

```

```

        return void s.k.log(`IrisDataConnector: Conditional Banner surface blocked: last
update time expired - ${t}, market changed - ${i}.`);
        const r = {
            addToCall: !0,
            parameters: Object.assign(Object.assign({}, yield
this.getCallParametersWithSessionContext(e, "0")), L.getConditionalBannerIrisCallParameters(e))
        };
        return s.k.log(`IrisDataConnector: Conditional Banner surface validated: last update
time expired - ${t}, market changed - ${i}.`),
        r
    }
    case p._l.MSNewsRewards:
    case p._l.MSNewsRewards + p.Yq:
    {
        const t = n.Vv.hasUpdateTimeExpired(p.S5[e], 24)
        , i = n.Vv.hasMarketChanged(p.S5[e]);
        if (!t && !i)
            return void s.k.log(`IrisDataConnector: Rewards surface blocked: last update
time expired - ${t}, market changed - ${i}.`);
        const r = {
            addToCall: !0,
            parameters: Object.assign({}, yield this.getCallParametersWithSessionContext(e,
"0"))
        };
        return s.k.log(`IrisDataConnector: Rewards surface validated: last update time
expired - ${t}, market changed - ${i}.`),
        r
    }
    default:
        return void v.i.trackAppErrorEvent(Object.assign(Object.assign({}, a.i29), {
            message: "Subscriber validation function not found.",
            pb: Object.assign(Object.assign({}, a.i29.pb), {
                customMessage: "Subscriber: " + e
            })
        })))
    }
}
))
}
static getCallParametersWithSessionContext(e, t) {
    return (0,
    o.mG)(this, void 0, void 0, (function*() {
        const i = {}
        , r = [];
        i.nocookie = "0" === t || "1" === t ? t : "0";
        if ("edgeChromium" === c.jG.AppType)
            for (const e in p.uS) {
                const t = yield n.Vv.getIrisSessionContextAttribute(p.uS[e]);
                (0,
                x.isNullOrUndefined)(t) || "" === t ? p.uS[e] !== p.uS.AcquisitionPath && p.uS[e]
!== p.uS.ConsumerVsEnterprise && p.uS[e] !== p.uS.PrimaryBrowser && p.uS[e] !==
p.uS.DefaultBrowser && r.push(p.uS[e]) : i[p.uS[e]] = t
            }
        const o = this.getPageConfiguration();
        return "" !== o && (i.pageConfig = o),
        c.jG && "edgeChromium" === c.jG.AppType && "" === o && r.push("pg.c"),
        r.length > 0 && v.i.trackAppErrorEvent(Object.assign(Object.assign({}, a.UX3), {

```

```

        message: "Missing parameters for subscriber",
        pb: Object.assign(Object.assign({}, a.UX3.pb), {
            customMessage: `parameters ${r.toString()} for subscriber ${e}`
        })
    })),
    i
}
))
}
}
static getConditionalBannerIrisCallParameters(e) {
    var t;
    const i = {
        nocookie: "0"
    }
    , n = (0,
    P.ej)(E.Ai.AnonCookieName);
    i.ISSIGNEDIN = n ? "1" : "0";
    const r = (0,
    l.Z)(E.Ai, "ClientSettings.apptype")
    , o = (0,
    l.Z)(E.Ai, "ClientSettings.pagetype")
    , s = L.mapCanvasId(r, o)
    , d = null === (t = null === c.jG || void 0 === c.jG ? void 0 :
c.jG.CurrentRequestTargetScope) || void 0 === t ? void 0 : t.os;
    s && (i.MSN_CANVAS = s),
    d && ("edge" === r && d === S.Q.Windows ? i.OPSYS = "WIN10" : "homePage" === r &&
(i.OPSYS = k[d]));
    const l = (0,
    l.Z)(E.Ai, "ClientSettings.browser");
    if (l) {
        const e = l.ismobile;
        e && (i.ISMOBILE = "TRUE" === e.toUpperCase() ? "1" : "0");
        const t = w[l.browserType];
        t && (i.BROWSER = t)
    }
    const u = [];
    return "ISSIGNEDIN" in i || u.push("ISSIGNEDIN"),
    "MSN_CANVAS" in i || u.push("MSN_CANVAS"),
    "ISMOBILE" in i || u.push("ISMOBILE"),
    "BROWSER" in i || u.push("BROWSER"),
    u.length > 0 && v.i.trackAppErrorEvent(Object.assign(Object.assign({}, a.MWq), {
        message: "Missing parameters for subscriber",
        pb: Object.assign(Object.assign({}, a.MWq.pb), {
            customMessage: `parameters ${u.toString()} for subscriber ${e}`
        })
    })),
    i
}
}
static getPageConfiguration() {
    if (c.jG && "edgeChromium" !== c.jG.AppType)
        return "";
    const e = (0,
    M.K0)(b.z.ChromiumPageSettings);
    if (!e)
        return "";
    const t = e.getCurrentState();
    if (!t)

```

```

        return "";
        let i = !1;
        "function" == typeof e.getPrimaryAccountInfoAsync &&
e.getPrimaryAccountInfoAsync().then((e=>{
        i = e.accountType === O.I7.MSA
    }
));
        const n = A.T.getPageConfiguration(t, i);
        return n && !isNaN(n) ? n.toString() : void 0
    }
    static mapCanvasId(e, t) {
        let i = null;
        switch (e) {
            case "edge":
            case "edgeChromium":
            case "mmx":
                i = [e + t];
                break;
            default:
                i = e
        }
        return T[i]
    }
}
var D = i(65135)
, F = i(12884)
, R = i(84754);
class N extends m.e {
    constructor(e, t, i, r, s, a, l) {
        if (super(e, t, i, r, s, a, l),
        this.availableCreatives = new Map,
        this.headers = [void 0],
        this.queryParameters = [void 0],
        this.surfaceInfoMap = new Map,
        a.disableIrisCalls || !a.subscribers)
            return void (this.callWasMade = !1);
        this.irisDataPromise = new Promise((e=>(0,
o.mG)(this, void 0, void 0, (function*() {
            yield n.Vv.configDataPromise,
            n.Vv.IrisDataConfig = a,
            this.appType = c.jG && c.jG.AppType,
            this.internalPlacementUsed = (0,
p.cF)(),
            this.appType ? (this.isBlackoutPeriodOver = "edgeChromium" !== this.appType || (yield
n.Vv.isBlackoutPeriodOver()),
            yield n.Vv.populateCachedSurfaceMap(),
            Object.keys(this.config.subscribers).forEach((e=>(0,
o.mG)(this, void 0, void 0, (function*() {
                const t = this.internalPlacementUsed ? e + p.Yq : e
                , i = p.S5[t]
                , r = n.Vv.getCachedSurface(i);
                r && r.placement && this.surfaceInfoMap.set(i, r)
            }
))))),
            yield this.prepareCallData(),
            !this.queryParameters || this.queryParameters.length < 1 ? this.callWasMade = !1 :
(this.callIris(),

```

```

        this.callWasMade = !0),
        e()) : this.callWasMade = !1
    }
    ))),
    this.irisDataPromise;
    const u = this.config.subscribers;
    Object.keys(u).forEach((e=>{
        const t = u[e].captureInitialStateOfCampaigns;
        if (t)
            for (const e in t)
                (0,
                    d.$o()).getObject(e) &&
D.M.addOrUpdateTplString(`userEligibleToSeeCoachmark_${e}:1`)
            }
        ))
    }
    sendActionUpdate(e, t, i, r, o) {
        let a;
        e && t && !this.isImagePlacement(e) && (i === g.R.Impression ?
n.Vv.markCreativeAsSeenByUser(e, t) : n.Vv.updateAction(e, t, o),
        n.Vv.persistAllSurfaces()),
        a = i === g.R.Impression ? r.impressionUrl : h._.formatTelemetryActionUrl(r.actionUrl, o);
        try {
            f.c.sendActionUpdate(a)
        } catch (e) {
            s.k.log(`IrisDataConnector: Failed to report iris action update beacon due to error:
${JSON.stringify(e)}`)
        }
    }
    }
    getImagePayload(e) {
        return (0,
            o.mG)(this, void 0, void 0, (function*() {
                return e && (yield this.prepareCallData(!0),
                    this.callIris(),
                    this.callWasMade = !0),
                    yield this.getPayload(p._l.MSNAAnaheimNewsNTPIImages)
            })
        )
    }
    }
    getPayload(e) {
        return (0,
            o.mG)(this, void 0, void 0, (function*() {
                yield this.irisDataPromise,
                this.callWasMade && (yield this.callIrisPromise);
                let t = this.shouldUseRequestedIrisSurface();
                if (t && t === e) {
                    this.internalPlacementUsed && (t += p.Yq);
                    const e = p.S5[t];
                    return yield this.tryGetSurfaceInfo(e)
                }
                const i = e && this.internalPlacementUsed ? e + p.Yq : e;
                if (!0,
                    x.isNullOrUndefined)(p.S5[i])) {
                    const e = p.S5[i];
                    return yield this.tryGetSurfaceInfo(e)
                }
            })
        )
        return s.k.log(`IrisDataConnector: Surface requested ${i} was not found. `),

```

```

        null
    }
    ))
}
tryGetSurfaceInfoInternal(e) {
    return (0,
    o.mG)(this, void 0, void 0, (function*() {
        if (!this.surfaceInfoMap.has(e))
            return s.k.log(`IrisDataConnector: Placement: ${e} was not populated by
local/persistent storage nor downloaded by network call.`),
            null;
        let t = this.surfaceInfoMap.get(e);
        return t = n.Vv.getSurfaceWithSelectedCreative(t),
        t
    }
    ))
}
tryGetSurfaceInfo(e) {
    return (0,
    o.mG)(this, void 0, void 0, (function*() {
        if (!this.surfaceInfoMap.has(e))
            return s.k.log(`IrisDataConnector: Placement: ${e} was not populated by
local/persistent storage nor downloaded by network call.`),
            null;
        let t = this.surfaceInfoMap.get(e);
        return p.S5[p._I.MSNAAnaheimNewsNTPImages] === e ||
p.S5[p._I.MSNAAnaheimNewsNTPImages + p.Yq] === e || this.shouldBlockPsi() ? t : (yield(0,
        n.Jw()) ? (s.k.log(`IrisDataConnector: This is AAD user so not returning SurfaceInfo for:
${e} to experience.`),
        null) : n.Vv.haveWeShownCurrentCreativeRecently(t) ? (s.k.log(`IrisDataConnector:
Already shown a campaign within 14 days so not returning SurfaceInfo for: ${e} to experience.`),
        null) : n.Vv.haveWeShownCreativeTooManyTimes(t) ? (s.k.log(`IrisDataConnector:
Already shown a campaign too many times: ${e}.`),
        null) : (t = n.Vv.getSurfaceWithSelectedCreative(t),
        t.creatives.length > 0 && t.creatives[0].creativeId === this.creativeToShowUser ?
(s.k.log(`IrisDataConnector: Returning SurfaceInfo for: ${e} to experience.`),
        t) : (s.k.log(`IrisDataConnector: Tried to return unselected campaign: ${e}.`),
        null))
    }
    ))
}
prepareCallData(e) {
    return (0,
    o.mG)(this, void 0, void 0, (function*() {
        this.queryParameters = [null],
        this.headers = [null];
        const t = []
        , i = [];
        let r, o, s = [];
        const c = yield(0,
        n.XA());
        for (const n of Object.keys(this.config.subscribers)) {
            let d;
            if (!this.config.subscribers[n].active)
                continue;
            const u = this.queryParameters.length
            , g = this.internalPlacementUsed ? n + p.Yq : n

```

```

    , h = p.S5[g];
    if (!h) {
        v.i.trackAppErrorEvent(Object.assign(Object.assign({}, a.LRf), {
            message: "Subscriber not found in iris placement dictionary",
            pb: Object.assign(Object.assign({}, a.LRf.pb), {
                customMessage: `Subscriber ${g} not found in dictionary`
            })
        }));
        continue
    }
    const f = this.isImagePlacement(h)
    , m = !(0,
    x.isNullOrUndefined)(e) && e;
    if (!f && (m || this.appType && "edgeChromium" === this.appType && !c ||
    !this.isBlackoutPeriodOver))
        continue;
    const {creativeCount: b, performValidation: y, staticQueryParams: C, aflightS: S} =
    this.config.subscribers[n];
    if (y && (d = yield L.runValidation(g, m),
    !d || !d.addToCall))
        continue;
    let w = b || 1;
    w = d && d.parameters && d.parameters.bcmt ? d.parameters.bcmt : w,
    w <= 0 ? v.i.trackAppErrorEvent(Object.assign(Object.assign({}, a.TVf), {
        message: "Creative count value is negative or zero",
        pb: Object.assign(Object.assign({}, a.TVf.pb), {
            customMessage: `Creative count value is negative or zero : ${g}`
        })
    })): (f ? this.queryParameters[u] = {
        bcmt: w,
        placement: h
    } : (i.push(w),
    t.push(h)),
    l.b.isNotNullOrUndefined(C) && (f ? this.queryParameters[u] =
    Object.assign(Object.assign({}, this.queryParameters[u]), C) : o = Object.assign(Object.assign({},
    o), C)),
    d && d.parameters && l.b.isNotNullOrUndefined(d.parameters) && (f ?
    this.queryParameters[u] = Object.assign(Object.assign({}, this.queryParameters[u]), d.parameters) :
    o = Object.assign(Object.assign({}, o), d.parameters)),
    d && d.headers && l.b.isNotNullOrUndefined(d.headers) && (f ? this.headers[u] =
    d.headers : this.headers[0] = Object.assign(Object.assign({}, this.headers[0]), d.headers)),
    l.b.isNotNullOrUndefined(S) && "object" === typeof S && (f ?
    this.queryParameters[u].aflightS = S.join(";") : s = S),
    p.S5[p._l.MSNNewsCoachmark + p.Yq] === h && (r = (0,
    p.M1)()))
    }
    if (l.b.isNotNullOrUndefined(this.config.dynamicQueryParams)) {
        o = Object.assign(Object.assign({}, o), this.config.dynamicQueryParams);
        for (let e = 1; e < this.queryParameters.length; e++)
            this.queryParameters[e] = Object.assign(Object.assign({},
            this.queryParameters[e]), this.config.dynamicQueryParams)
    }
    t.length > 0 && (this.queryParameters[0] = o || {
        placement: void 0
    },
    this.queryParameters[0].placement = t.join("|"),
    this.queryParameters[0].bcmt = i.join("|"),

```



```

    this.queryParameters[0].aflights = s.join(";"),
    r && parseInt(r) > -1 && (this.queryParameters[0].testingNum = r));
    const d = (yield(0,
    R.a()).join(";");
    for (let e = 0; e < this.queryParameters.length; e++)
        this.queryParameters[e] && (this.queryParameters[e].SCS_msNtpExp = d || "");
    const u = (0,
    p.So());
    if (u)
        for (let e = 0; e < this.queryParameters.length; e++)
            this.queryParameters[e] && (this.queryParameters[e].ocid = u)
        }
    ))
}
callIris() {
    this.callIrisPromise = new Promise((e=>(0,
    o.mG)(this, void 0, void 0, (function*() {
        try {
            for (let e = 0; e < this.queryParameters.length; e++) {
                if ((0,
                x.isNullOrUndefined)(this.queryParameters[e]))
                    continue;
                this.surfaceCollectionContext = yield
f.c.requestSurfaceInfo(this.queryParameters[e], this.headers[e]);
                const t = this.getSurfacesFromCollection();
                yield n.Vv.addSurfacesToStorage(t)
            }
        } catch (e) {
            this.callWasMade = !1,
            D.M.sendAppErrorEvent(Object.assign(Object.assign({}, a.lRA), {
                message: "IrisDataConnector: Exception requesting iris surfaces from data
connector.",
                pb: Object.assign(Object.assign({}, a.lRA.pb), {
                    customMessage: `Error: ${JSON.stringify(e)} requestUrl:
${this.config.irisEndpoint} queryParameters: ${JSON.stringify(this.queryParameters)} headers:
${JSON.stringify(this.headers)}`
                }
            )),
            e()
        }
    }))),
    this.callIrisPromise
}
getSurfacesFromCollection() {
    const e = this.config.subscribers;
    if (!e && this.surfaceCollectionContext && this.surfaceCollectionContext.collection &&
this.surfaceCollectionContext.reqContext &&
this.surfaceCollectionContext.reqContext.queryParams &&
this.surfaceCollectionContext.reqContext.queryParams.placement))
        return D.M.sendAppErrorEvent(Object.assign(Object.assign({}, a.cZM), {
            message: `Surface collection context missing parameters. Surface Context:
${JSON.stringify(this.surfaceCollectionContext)}`
        })),
        null;
    const t = [];
    Object.keys(e).forEach((i=>{

```

```

        const n = this.getSurfaceFromCollection(i);
        n && n.placement && (s.k.log(`IrisDataConnector: Parsed response for ${n.placement}
from Iris network call. Now adding to map.`),
        t.push(n),
        this.surfaceInfoMap.set(n.placement, n),
        this.captureInitialEligibilityStateOfCampaigns(n, e[i].captureInitialStateOfCampaigns))
    }
    ));
    const i = this.shouldUseRequestedIrisSurface()
    , n = this.internalPlacementUsed && i ? i + p.Yq : i;
    if ((0,
    x.isNullOrUndefined)(n)) {
        const e = Math.floor(Math.random() * (t.length - 1));
        let i = 0;
        this.availableCreatives.forEach((t,n)=>{
            e !== i ? i++ : this.creativeToShowUser = this.availableCreatives.get(n)
        })
    } else
        this.creativeToShowUser = this.availableCreatives.get(p.S5[n]);
    return t
}
getSurfaceFromCollection(e) {
    const t = this.internalPlacementUsed ? e + p.Yq : e
    , i = p.S5[t];
    if (this.surfaceCollectionContext.collection.hasUnclaimedErrors()) {
        this.surfaceCollectionContext.collection.getUnclaimedErrors().forEach((e=>{
            2040 != (e && e.code ? e.code : e.errors && e.errors.length > 0 && e.errors[0].code)
&& v.i.trackAppErrorEvent(Object.assign(Object.assign({}, a.jWk), {
                message: "Surface errors discovered",
                pb: Object.assign(Object.assign({}, a.jWk.pb), {
                    customMessage: `Error with surface: ${t} Code: ${e.code} Message: ${e.msg}`
                })
            }, {
                queryParams: `${JSON.stringify(this.surfaceCollectionContext.reqContext.queryParams)}`
            }
        )))
    }
    })
}
const n = this.surfaceCollectionContext.collection.get(i);
return n && n.placement && n.creatives && n.creatives.length > 0 &&
!this.isImagePlacement(n.placement) && this.availableCreatives.set(n.placement,
n.creatives[0].creativeId),
n
}
captureInitialEligibilityStateOfCampaigns(e, t) {
    e.creatives && t && "object" == typeof t && e.creatives.forEach((i=>{
        let n = !1;
        for (const r in t)
            if (e.placement === t[r] && i.creativeId === r) {
                n = !0;
                break
            }
        const r = (0,
        d.$o()).getObject(i.creativeId);
        (0,
        x.isNullOrUndefined)(r) && (0,
        d.$o()).setObject(i.creativeId, n)
    })
}

```

```

    }
    ))
}
shouldUseRequestedIrisSurface() {
    const e = (0,
    F.zp)();
    if (e) {
        const t = u.c.getQueryParameterByName("irisSurface", e);
        if (t)
            return t
    }
    return null
}
shouldBlockPsl() {
    const e = (0,
    F.zp)();
    if (e) {
        const t = u.c.getQueryParameterByName("blockPsl", e);
        if (t)
            return "true" === t.toLocaleLowerCase()
    }
    return !1
}
isImagePlacement(e) {
    return p.S5[p._l.MSNAnaheimNewsNTPIImages] === e ||
    p.S5[p._l.MSNAnaheimNewsNTPIImages + p.Yq] === e
}
fetchedImage() {
    const e = this.internalPlacementUsed ? p._l.MSNAnaheimNewsNTPIImages + p.Yq :
    p._l.MSNAnaheimNewsNTPIImages
    , t = p.S5[e]
    , i = this.surfaceCollectionContext && this.surfaceCollectionContext.collection &&
    this.surfaceCollectionContext.collection.get(t);
    return !(0,
    x.isNullOrUndefined)(i)
}
resetImageLastUpdateTime() {
    const e = this.internalPlacementUsed ? p._l.MSNAnaheimNewsNTPIImages + p.Yq :
    p._l.MSNAnaheimNewsNTPIImages
    , t = p.S5[e];
    n.Vv.resetSurfaceLastUpdateTime(t)
}
}
class j {
    reduce() {
        return null
    }
}
}
var B = i(83760);
class $ {
    static hasCTASupportData(e) {
        return !(0,
        x.isNullOrUndefined)(e) && this.stringHasLength(e.cta)
    }
    static hasHotSpotData(e) {
        return !(0,
        x.isNullOrUndefined)(e) && e.hs && "object" == typeof e.hs && e.hs.length > 0
    }
}

```

```

    }
    static hasImageData(e) {
        return !(0,
            x.isNullOrUndefined)(e) && this.stringHasLength(e.LANDSCAPE) &&
this.stringHasLength(e.PORTRAIT)
    }
    static hasImageRefreshData(e) {
        return !(0,
            x.isNullOrUndefined)(e) && this.stringHasLength(e.update_period)
    }
    static hasMuseumData(e) {
        return !(0,
            x.isNullOrUndefined)(e) && this.stringHasLength(e.title) &&
this.stringHasLength(e.copyright)
    }
    static hasPositionData(e) {
        return this.stringHasLength(e.x_percent) && this.stringHasLength(e.y_percent) &&
e.x_percent.length <= this.MaxPositionLength && e.y_percent.length <= this.MaxPositionLength &&
/^0?\.\d{1,3}$/.test(e.x_percent) && /^0?\.\d{1,3}$/.test(e.y_percent)
    }
    static hasPositions(e) {
        return !(0,
            x.isNullOrUndefined)(e.landscape) && this.hasPositionData(e.landscape) && !(0,
            x.isNullOrUndefined)(e.portrait) && this.hasPositionData(e.portrait)
    }
    static hasTelemetryIndex(e) {
        return this.stringHasLength(e.hs)
    }
    static hasTextComponents(e) {
        return this.stringHasLength(e.title)
    }
    static hasValidCTAType(e) {
        return !((0,
            x.isNullOrUndefined)(e) || !this.stringHasLength(e.cta_type) || e.cta_type !==
B.W.offPageNavigation)
    }
    static hotSpotsIsValid(e) {
        return !(0,
            x.isNullOrUndefined)(e) && this.hasTelemetryIndex(e) && this.hasTextComponents(e) &&
this.hasPositions(e)
    }
    static isValidImageHotSpotsCreative(e) {
        return $.hasImageData(e) && $.hasImageRefreshData(e)
    }
    static isValidStoredData(e) {
        return !(0,
            x.isNullOrUndefined)(e) && !(0,
            x.isNullOrUndefined)(e.imgExpiration) && this.stringHasLength(e.imgLandURL) &&
this.stringHasLength(e.imgPortURL) && this.stringHasLength(e.reqMarket)
    }
    static stringHasLength(e) {
        return !(0,
            x.isNullOrUndefined)(e) && "string" == typeof e && e.length > 0
    }
    static hasValidCTASupportData(e, t) {
        return !(e || !t) && (e === B.W.offPageNavigation && this.isValidOffPageNavData(t))
    }
}

```

```

static isValidOffPageNavData(e) {
  return /^(^((microsoft-edge:)?https:\\\\((www)|(cn)|(go))\\.((msn)|(bing)|(skype)|
(microsoft))\\.com)|(^edge:\\\\)/.test(e)
}
}
$.MaxPositionLength = 5;
var H = i(6489);
const U = {
  experienceConfigSchema: r.IrisDataConfigSchema,
  mockConfig: H.mockConfig
}
},
12574: function(e, t, i) {
  "use strict";
  i.d(t, {
    Vv: function() {
      return k
    },
    Jw: function() {
      return E
    },
    XA: function() {
      return O
    }
  });
  var n = i(33940)
    , r = i(33954)
    , o = i(26415)
    , s = i(17440)
    , a = i(65135);
  const c = new class {
    getAllCampaigns() {
      return new Promise((e=>(0,
n.mG)(this, void 0, void 0, (function*() {
        try {
          (yield s.U.isApiAvailableToUse()) ? s.U.getPreferenceSetting("campaigns").then((t=>{
            const i = t && t.value;
            i || r.k.logError("PSL: window.chrome.ntpSettingsPrivate.getPref does not have
campaigns."),
            e(i || [])
          }) : (a.M.sendAppErrorEvent(Object.assign(Object.assign({}, o.f_s), {
            message: "PSL: Error fetching campaigns due to
window.chrome.ntpSettingsPrivate.getPref api not available for this version of EDGE"
          }))),
          r.k.logError("PSL: Error fetching campaigns due to
window.chrome.ntpSettingsPrivate.getPref api not available for this version of EDGE"),
          e([])
        } catch (t) {
          a.M.sendAppErrorEvent(Object.assign(Object.assign({}, o.CBf), {
            message: `PSL fetch error. ${JSON.stringify(t)}`
          }))),
          r.k.logError(t),
          e([])
        }
      }
      )
    )
  }
}
)))))

```

```

    }
    persistCampaigns(e) {
        return new Promise((t=>(0,
        n.mG)(this, void 0, void 0, (function*() {
            try {
                (yield s.U.isApiAvailableToUse()) ? (yield s.U.savePreferenceSetting("campaigns", e),
                r.k.log(`PSL: Number of campaigns persisted: ${e.length || 0}.`),
                t(!0)) : (a.M.sendAppErrorEvent(Object.assign(Object.assign({}, o.RLb), {
                    message: "PSL: Error persisting campaigns due to
window.chrome.ntpSettingsPrivate.getPref api not available for this version of EDGE"
                })),
                r.k.logError("PSL: Error persisting campaigns due to
window.chrome.ntpSettingsPrivate.getPref api not available for this version of EDGE"))
            } catch (e) {
                a.M.sendAppErrorEvent(Object.assign(Object.assign({}, o.CBf), {
                    message: `PSL persist error. ${JSON.stringify(e)}`
                })),
                r.k.logError(e)
            }
            t(!1)
        }
        ))))
    }
    clearPersistentStorage() {
        return this.persistCampaigns([])
    }
}
;
var d = i(65337);
const l = new class {
    constructor() {
        this.storageKey = "irisNewsLocalStorage"
    }
    getAllCampaigns() {
        try {
            return (0,
            d.$o()).getObject(this.storageKey)
        } catch (e) {
            return r.k.logError(`Exception ${e} occurred retrieving user nurturing campaigns from
local storage`),
            []
        }
    }
    storeCampaigns(e) {
        try {
            return (0,
            d.$o()).setObject(this.storageKey, e),
            r.k.log(`Number of campaigns persisted in local storage: ${e.length || 0}.`),
            !0
        } catch (e) {
            return r.k.logError(`Exception ${e} occurred storing user nurturing campaigns in local
storage`),
            !1
        }
    }
    clearLocalStorage() {
        return this.storeCampaigns([])
    }
}

```

```

    }
  }
  ;
  var u = i(66213)
    , p = i(58155)
    , g = i(88352)
    , h = i(2040)
    , f = i(54804)
    , m = i(33799)
    , v = i(52144)
    , b = i(91881)
    , y = i(12884)
    , C = i(33379)
    , S = i(72344)
    , w = i(10619)
    , T = i(85663);
  const k = new class {
    constructor() {
      this.cachedSurfaceMap = new Map,
      this.enabledFeatures = [],
      this.irisSessionContextAttributes = new Map,
      this.millisecondsInADay = 864e5,
      this.timeNow = (new Date).getTime(),
      this.appType = u.jG && u.jG.AppType,
      "edgeChromium" === this.appType && (this.configDataPromise =
this.getConfigDataAsync()),
      this.currentURL = (0,
y.zp)()
    }
    get isEnabled() {
      return !this.shouldUseCache() || !(this.irisDataConfig ||
!this.irisDataConfig.enableCaching) && this.isCookieConsentNotRequired()
    }
    set IrisDataConfig(e) {
      this.irisDataConfig = e
    }
    clearCachedSurfaceMap() {
      this.isEnabled && this.cachedSurfaceMap.clear()
    }
    populateCachedSurfaceMap() {
      return (0,
n.mG)(this, void 0, void 0, (function*() {
      if (this.isEnabled)
        try {
          if (this.purgeCacheWithQsp())
            return yield this.clearCachedSurfacesFromStorage(),
            void r.k.log("Cache purged!");
          this.clearCachedSurfaceMap();
          let e = [];
          if (e = "edgeChromium" === u.jG.AppType ? yield c.getAllCampaigns() :
l.getAllCampaigns(),
!e || 0 === e.length)
            return void r.k.log("Bulk read of surfaces from local/persistent storage didn't
return a surface.");
          const {subscribers: t} = this.irisDataConfig
            , i = [];
          Object.keys(t).forEach((e=>{

```

```

        t[e].active || i.push(b.S5[e])
    }
    )),
    e.forEach((e=>{
        e && e.placement && (0 === i.length || -1 === i.indexOf(e.placement)) &&
(this.cachedSurfaceMap.set(e.placement, e),
        r.k.log(`Populated ${e.placement} from local/persistent storage.`))
    })
    )
} catch (e) {
    r.k.logError(`Bulk read of surfaces from local/persistent storage threw error: ${e}`)
}
}
))
}
}
getCachedSurface(e) {
    if (!e || 0 === e.length || 0 === this.cachedSurfaceMap.size)
        return null;
    if (!this.cachedSurfaceMap.has(e))
        return null;
    const t = this.cachedSurfaceMap.get(e);
    return t && t.creatives && 0 !== t.creatives.length ? t : null
}
addSurfaceToCachedSurfaceMap(e) {
    if (!e || !e.placement)
        return;
    const t = e.placement
    , i = new Map;
    let n;
    if (this.cachedSurfaceMap.has(t) && (n = this.cachedSurfaceMap.get(t),
    n.creatives.forEach((e=>{
        i.set(e.creativeId, e)
    }
    ))),
    e.creatives && e.creatives.length > 0) {
        const t = (0,
        b.cF)() ? b._l.MSNAAnaheimNewsNTPIImages + b.Yq : b._l.MSNAAnaheimNewsNTPIImages
        , r = b.S5[t];
        if (e.placement === r) {
            if (n && n.imageInfo)
                e.imageInfo = n.imageInfo;
            else {
                const t = {
                    dislikedCreatives: [],
                    dislikedCreativeCountCurrentPeriod: 0
                };
                e.imageInfo = t
            }
            this.hasUpdateTimeExpired(r, 24) &&
(e.imageInfo.dislikedCreativeCountCurrentPeriod = 0),
            i.clear(),
            i.set(e.creatives[0].creativeId, e.creatives[0])
        }
        e.creatives.forEach((e=>{
            const t = i.get(e.creativeId);
            if (t && (t.content = e.content,
            i.set(e.creativeId, t)),

```



```

        !t) {
            const t = {
                lastAddedTime: this.timeNow,
                useCount: 0,
                useTime: 0
            };
            e.storageInfo = t,
            i.set(e.creativeId, e)
        }
    }
    ))
}
e.creatives = [...i.values()],
this.cachedSurfaceMap.set(t, e),
r.k.log(` Adding/Updating SurfaceInfo ${t} in storage.`)
}
addSurfacesToStorage(e) {
    return (0,
    n.mG)(this, void 0, void 0, (function*() {
        e && e.length > 0 && (e.forEach((e=>{
            this.addSurfaceToCachedSurfaceMap(e)
        }
        )),
        yield this.persistAllSurfaces())
    }
    ))
}
persistAllSurfaces() {
    return (0,
    n.mG)(this, void 0, void 0, (function*() {
        if (this.isEnabled) {
            if ("edgeChromium" === u.jG.AppType)
                return void (yield c.persistCampaigns([...this.cachedSurfaceMap.values()]));
            l.storeCampaigns([...this.cachedSurfaceMap.values()])
        }
    }
    ))
}
clearCachedSurfacesFromStorage() {
    return (0,
    n.mG)(this, void 0, void 0, (function*() {
        this.isEnabled && (this.clearCachedSurfaceMap(),
        "edgeChromium" !== u.jG.AppType ? l.clearLocalStorage() : yield
c.clearPersistentStorage())
    }
    ))
}
resetSurfaceLastUpdateTime(e) {
    return (0,
    n.mG)(this, void 0, void 0, (function*() {
        if (!this.isEnabled && !this.cachedSurfaceMap.get(e))
            return;
        const t = this.cachedSurfaceMap.get(e);
        t.lastUpdatedTime = -1,
        this.cachedSurfaceMap.set(e, t),
        this.persistAllSurfaces()
    }
    ))
}

```

```

    ))
  }
  getCacheSurfaceMap() {
    return this.cacheSurfaceMap
  }
  haveWeShownCurrentCreativeRecently(e) {
    if ((0,
      T.isNullOrUndefined)(e.currentCreativeId))
      return !0;
    if (this.ignoreCreativeUseTime())
      return !1;
    let t = !0;
    return e.creatives.forEach((i=>{
      i.creativeId === e.currentCreativeId && i.storageInfo && i.storageInfo.useTime + 14 *
this.millisecondsInADay < this.timeNow && (t = !1)
    }
    )),
    t
  }
  haveWeShownCreativeTooManyTimes(e) {
    if ((0,
      T.isNullOrUndefined)(e) || (0,
      T.isNullOrUndefined)(e.currentCreativeId))
      return !0;
    if (this.ignoreMaxCapPerCreative())
      return !1;
    let t = !0;
    return e.creatives.forEach((i=>{
      e.currentCreativeId === i.creativeId && i.storageInfo && i.storageInfo.useCount <= 2 &&
(t = !1)
    }
    )),
    t
  }
  getSurfaceWithSelectedCreative(e) {
    if ((0,
      T.isNullOrUndefined)(e.currentCreativeId))
      return null;
    let t;
    return e.creatives.forEach((i=>{
      e.currentCreativeId === i.creativeId && (t = i)
    }
    )),
    Object.assign(Object.assign({}, e), {
      creatives: [t]
    })
  }
  updateAction(e, t, i) {
    if (e && t && this.cacheSurfaceMap.has(e)) {
      const n = this.cacheSurfaceMap.get(e);
      n && n.creatives && n.creatives.forEach((e=>{
        e.creativeId === t && e.storageInfo && (e.storageInfo.irisAction = i)
      }
      ))
    }
  }
  markCreativeAsSeenByUser(e, t) {

```

```

        if (e && t && this.cachedSurfaceMap.has(e)) {
            const i = this.cachedSurfaceMap.get(e);
            i && i.creatives && i.creatives.forEach((e=>{
                e && e.creativeId && e.creativeId === t && e.storageInfo &&
(e.storageInfo.useCount++,
                e.storageInfo.lastAddedTime = this.timeNow,
                e.storageInfo.useTime = this.timeNow)
            }
            ))
        }
    }
    updateCreativeLatestAddedTime(e, t, i) {
        if (!this.cachedSurfaceMap.has(e))
            return;
        const n = this.cachedSurfaceMap.get(e);
        n && n.creatives && 0 !== n.creatives.length && n.creatives.forEach((e=>{
            e && e.creativeId === t && e.storageInfo && e.storageInfo.lastAddedTime &&
(e.storageInfo.lastAddedTime = i)
        }
        ))
    }
    purgeCacheWithQsp() {
        if (this.currentURL) {
            const e = p.c.getQueryParameterByName("purgeCache", this.currentURL);
            if (e && "true" === e.toLocaleLowerCase())
                return !0
        }
        return !1
    }
    shouldUseCache() {
        if (this.currentURL) {
            const e = p.c.getQueryParameterByName("useCache", this.currentURL);
            if (e)
                return "true" === e.toLocaleLowerCase()
        }
        return !1
    }
    ignoreMaxCapPerCreative() {
        if (this.currentURL) {
            const e = p.c.getQueryParameterByName("ignoreMaxCapPerCreative", this.currentURL);
            if (e)
                return "true" === e.toLocaleLowerCase()
        }
        return !1
    }
    ignoreUpdateTimeExpiration() {
        if (this.currentURL) {
            const e = p.c.getQueryParameterByName("ignoreUpdateTimeExpiration",
this.currentURL);
            if (e)
                return "true" === e.toLocaleLowerCase()
        }
        return !1
    }
    ignoreCreativeUseTime() {
        if (this.currentURL) {
            const e = p.c.getQueryParameterByName("ignoreCreativeUseTime", this.currentURL);

```

```

        if (e)
            return "true" === e.toLocaleLowerCase()
        }
        return !1
    }
    ignoreBlackout() {
        if (this.currentURL) {
            const e = p.c.getQueryParameterByName("ignoreBlackout", this.currentURL);
            if (e)
                return "true" === e.toLocaleLowerCase()
        }
        return !1
    }
    isCookieConsentNotRequired() {
        return v.A.get(v.U.CookieConsentStatus) === S._.NotRequired
    }
    getConfigDataAsync() {
        return (0,
        n.mG)(this, void 0, void 0, (function*() {
            return this.getConfigDataPromise = new Promise((e=>{
                try {
                    (0,
                    C.N)() && window && window.chrome && window.chrome.ntpSettingsPrivate &&
"function" == typeof window.chrome.ntpSettingsPrivate.getConfigData ?
window.chrome.ntpSettingsPrivate.getConfigData((t=>{
                    void 0 !== t ? (this.profileCreationTimeInMs = t.profileCreationTime,
                    this.enabledFeatures = t.enabledFeatures,
                    this.setIrisSessionContextAttributes(t.irisAttributes),
                    this.configData = t,
                    e()) : (w.i.trackAppErrorEvent(Object.assign(Object.assign({}, o.Zt_), {
                        message: "Config data is undefined"
                    })),
                    e())
                }
                )) : (w.i.trackAppErrorEvent(Object.assign(Object.assign({}, o.Ez4), {
                    message: "Failed to fetch config data from chromium API"
                })),
                e())
            } catch (t) {
                w.i.trackAppErrorEvent(Object.assign(Object.assign({}, o._bN), {
                    message: "Exception fetching config data from chromium API",
                    pb: Object.assign(Object.assign({}, o._bN.pb), {
                        customMessage: `Exception: ${t}`
                    })
                })),
                e()
            }
        }
        )),
        this.getConfigDataPromise
    }
    ))
}
isBlackoutPeriodOver() {
    return (0,
    n.mG)(this, void 0, void 0, (function*() {
        if (this.ignoreBlackout())

```

```

        return !0;
    if ("edgeChromium" === this.appType) {
        if (u.jG.IsFrePage)
            return !1;
        yield this.getConfigDataPromise
    }
    const e = this.irisDataConfig.blackoutPeriodInDays &&
this.irisDataConfig.blackoutPeriodInDays * this.millisecondsInADay || 7 * this.millisecondsInADay;
    return !!this.profileCreationTimeInMs && this.timeNow - this.profileCreationTimeInMs > e
}
))
}
getIrisSessionContextAttribute(e) {
    return (0,
n.mG)(this, void 0, void 0, (function*() {
        return "edgeChromium" === this.appType && (yield this.getConfigDataPromise),
        this.irisSessionContextAttributes.has(e) ? this.irisSessionContextAttributes.get(e) : ""
    })
)
}
setIrisSessionContextAttributes(e) {
    if (g.b.isNotNullOrUndefined(e) && e.length > 0) {
        e.startsWith("&") && e.length >= 1 && (e = e.substring(1));
        e.split("&").map((e=>e.split("="))).forEach((e=>{
            this.irisSessionContextAttributes.set(e[0], e[1])
        })
    )
}
}
getConfigData() {
    return this.configData
}
hasUpdateTimeExpired(e, t) {
    if (this.ignoreUpdateTimeExpiration())
        return !0;
    const i = this.cachedSurfaceMap.get(e);
    if ((0,
T.isNotNullOrUndefined)(i))
        return r.k.log(`IrisDataConnector: Has update time expired. placement: ${e}. Placement
not in PSL.`),
        !0;
    const n = (0,
T.isNotNullOrUndefined)(i.lastUpdatedTime) ? -1 : i.lastUpdatedTime;
    if (n < 0)
        return r.k.log(`IrisDataConnector: Has update time expired. placement: ${e}. Invalid
lastUpdatedTime.`),
        !0;
    const o = n + 36e5 * t;
    return r.k.log(`IrisDataConnector: Has update time expired. placement: ${e}. Current time:
${this.timeNow}, lastUpdatedTime: ${o}. Result: ${o < this.timeNow}`),
    o < this.timeNow
}
getDislikeList(e) {
    return e && e.length > 0 ? e.join(";") : ""
}
}
hasMarketChanged(e) {
    const t = this.cachedSurfaceMap.get(e);

```

```

        if ((0,
        T.isNullOrUndefined)(t))
            return r.k.log(`IrisDataConnector: has market changed. placement: ${e}. Placement not
in PSL.`),
            !0;
        const i = !(0,
        T.isNullOrUndefined)(t.lastUpdatedMarket) || t.lastUpdatedMarket !== u.jG.CurrentMarket;
        return r.k.log(`IrisDataConnector: has market changed. placement: ${e} - ${i}.`),
        i
    }
    getImagelInfo(e) {
        const t = this.cachedSurfaceMap.get(e);
        return t && t.imagelInfo ? t.imagelInfo : null
    }
    addImageCreativeToDislikeList() {
        const e = (0,
        b.cF()) ? b.S5[b._I.MSNAAnaheimNewsNTPIImages + b.Yq] :
b.S5[b._I.MSNAAnaheimNewsNTPIImages]
        , t = this.cachedSurfaceMap.get(e)
        , i = t.creatives[0].creativeId;
        if ((0,
        T.isNullOrUndefined)(t) || (0,
        T.isNullOrUndefined)(t.imagelInfo))
            return !1;
        if (t.imagelInfo.dislikedCreativeCountCurrentPeriod >= 5)
            return !1;
        if ((0,
        T.isNullOrUndefined)(t.imagelInfo.dislikedCreatives))
            t.imagelInfo.dislikedCreatives = [i];
        else {
            const e = t.imagelInfo.dislikedCreatives.length;
            let n = !1;
            if (t.imagelInfo.dislikedCreatives.forEach((e=>{
                e !== i || (n = !0)
            }
            )),
            n)
                return !0;
            e >= 20 && t.imagelInfo.dislikedCreatives.shift(),
            t.imagelInfo.dislikedCreatives.push(i)
        }
        return t.imagelInfo.dislikedCreativeCountCurrentPeriod += 1,
        k.persistAllSurfaces(),
        !0
    }
}
}
;
function O(e=!1) {
    return (0,
    n.mG)(this, void 0, void 0, (function*() {
        if (!e && (yield E()))
            return !1;
        try {
            return !1 !== (0,
            d.$o()).getObject(h.Ny)
        } catch (e) {
            return w.i.trackAppErrorEvent(Object.assign(Object.assign({}, o.Qhy), {

```

```

        message: "Failed to fetch nurturing accepted key from local storage",
        pb: Object.assign(Object.assign({}, o.Qhy.pb), {
            customMessage: `Exception: ${e} occurred while reading key: ${h.Ny} from local
storage.`
        })
    })),
    !1
}
}
))
}
function E() {
    return (0,
    n.mG)(this, void 0, void 0, (function*() {
        yield u.jG.AccountInfoPromise;
        const e = u.jG.ResolvedAccountInfo;
        return (0,
        T.isNullOrUndefined)(f.Al.AadState) ? m.Qm.AAD === (e && e.account_type) :
f.Al.AadState
    }
    ))
}
},
70260: function(e, t, i) {
    "use strict";
    i.d(t, {
        _: function() {
            return p
        }
    });
    var n = i(33940)
    , r = i(26415)
    , o = i(33954)
    , s = i(84606)
    , a = i(61857)
    , c = i(91881)
    , d = i(65135)
    , l = i(66213)
    , u = i(85663);
    class p {
        static createIrisRequestContext(e, t) {
            return Object.assign({
                queryParams: e
            }, t ? {
                includedHeaders: t
            } : {})
        }
        static callIris(e) {
            return (0,
            n.mG)(this, void 0, void 0, (function*() {
                if ((0,
                u.isNullOrUndefined)(e))
                    throw s.l.create(s.N.MissingContext, "IRIS: Request context undefined or null", r.YSG,
                    `Request context: ${JSON.stringify(e)}`);
                const t = this.validateQParams(e.queryParams);
                if (t)
                    throw s.l.create(s.N.QueryParametersInvalid, "IRIS: Invalid query parameters", r.LIN,

```

```

`Error validating query parameters: ${t} query parameters: ${JSON.stringify(e.queryParams)}`);
    const i = p.generateGuid();
    e.queryParams.asid = i;
    const n = window.fetch.bind(window)
    , l = this.assembleQParameters(e.queryParams)
    , g = this.formatQParameters(l)
    , h = new URL(c.TY + "?" + g)
    , f = this.getHeaders(e.includedHeaders)
    , m = this.getRequestInit(f);
    let v;
    const b = (0,
a.zq)();
    setTimeout(()=>{
        v = "Timeout occurred.",
        b.resolve()
    }
), c.Kl);
    const y = yield Promise.race([b.waiting, n(h, m).catch((e=>{
        v = `Fetch failure caused by ${JSON.stringify(e)}`
    })
))]
    , C = y && y.status;
    if (!y || C && !(C >= 200 && C < 300))
        throw v && (/^Timeout/.test(v) || /^Fetch/.test(v)) && (o.k.log(`Iris: Arc call failed due
to ${v}`),
        d.M.sendAppErrorEvent(Object.assign(Object.assign({}, r.S2e), {
            message: `Arc call failed due to ${v}`
        }))),
        s.l.create(s.N.ResponseFailure, "Iris: Arc call failed.", r._ig, `Request url: ${h} Response
status code: ${C} Response: ${JSON.stringify(y)}`);
    let S;
    try {
        if (S = yield y.text(),
!S)
            throw "empty response body";
        const t = JSON.parse(S);
        if (!t)
            throw "error parsing json response";
        return {
            parsedResponse: t,
            reqContext: e
        }
    } catch (e) {
        throw s.l.create(s.N.ResponseFailure, `Iris: Unable to parse iris resposne due to ${e}`,
r.hnc, `Request url: ${h} Response status code: ${C} Response: ${JSON.stringify(y)}`)
    }
}
}
))
}
static formatTelemetryActionUrl(e, t) {
    return e && t ? e.replace(/\{ACTION\}/, t) : null
}
static updateIris(e, t) {
    return (0,
n.mG)(this, void 0, void 0, (function*() {
        if ((0,
u.isNullOrUndefined)(e))

```



```

        throw s.l.create(s.N.ActionUrlInvalid, "Iris: Action beacon undefined or null", void 0,
`Iris action url: ${e} headers: ${JSON.stringify(t)}`);
        const i = window.fetch.bind(window)
        , n = new URL(e)
        , l = this.getHeaders(t)
        , p = this.getRequestInit(l);
        let g;
        const h = (0,
a.zq)();
        setTimeout(()=>{
            g = "Timeout occurred.",
            h.resolve()
        }
), c.VT);
        const f = yield Promise.race([h.waiting, i(n, p).catch((e=>{
            g = `fetch failure caused by: ${JSON.stringify(e)}`
        })
))]
        , m = f && f.status;
        if (!f || m && m < 200 && m >= 300)
            throw g && (/^Timeout/.test(g) || /^Fetch/.test(g)) && (o.k.log(`Iris: Arc call failed due
to ${g}`),
            d.M.sendAppErrorEvent(Object.assign(Object.assign({}, r.s51), {
                message: `Arc call failed due to ${g}`
            }))),
            s.l.create(s.N.ActionResponseInvalid, "Iris: Arc call failed.", r.a2y, `Request url: ${n}
Response status code: ${m} Response: ${JSON.stringify(f)}`);
        return f
    }
    ))
}
static createPropertyBagErrorMessage(e, t, i, n) {
    return `Placement=${e}, Asid=${t}, Market=${i}, ${n}`
}
static getHeaders(e) {
    const t = new Headers;
    return e && ((0,
u.isNullOrUndefined)(e.xSdklaf) || t.set("x-sdk-iaf", e.xSdklaf)),
    t
}
static formatQParameters(e) {
    if ((0,
u.isNullOrUndefined)(e))
        return null;
    const t = /^[^=]/
    , i = [];
    for (const n in e)
        !(0,
u.isNullOrUndefined)(e[n]) && t.test(e[n]) && i.push(`${n}=${e[n]}`);
    return i.length > 0 ? i.join("&") : null
}
static getDefaultAppParameters(e) {
    if (!l.jG)
        return o.k.log(`Iris: Missing App Environment Object: ${l.jG}`),
        d.M.sendAppErrorEvent(Object.assign(Object.assign({}, r.EXN), {
            message: `App environment undefined. Placement: ${JSON.stringify(e.placement)}`
        })),

```

```

        null;
let t;
const i = {
    locale: l.jG.CurrentMarket,
    country: l.jG.CountryCode,
    muid: l.jG.UserId ? l.jG.UserId.replace(/^m-/,"") : null
};
return i.muid || (t = `UserId: ${i.muid}`),
i.locale || (t = (t ? ", " : "") + `Market: ${i.locale}`),
i.country || (t = (t ? ", " : "") + `CountryCode: ${i.country}`),
t && (o.k.log(`Iris: Missing ${t} from App Environment Object`),
d.M.sendAppErrorEvent(Object.assign(Object.assign({}, r.yyJ), {
    message: `Missing App environment properties. Placement:
${JSON.stringify(e.placement)}. Error: ${t}`
}))),
i
}
static getRequiredStaticParameters() {
    return {
        nct: "1",
        fmt: "json",
        nocookie: "1"
    }
}
static assembleQParameters(e) {
    if ((0,
u.isNullOrUndefined)(e))
        return d.M.sendAppErrorEvent(Object.assign(Object.assign({}, r.Vsq), {
            message: "Undefined query param for ARC request."
        })),
        null;
const t = this.getRequiredStaticParameters()
, i = this.getDefaultAppParameters(e)
, n = (0,
c.bu)()
, o = (0,
c.rB)();
return Object.assign({}, t, i || {}, n || {}, o, e)
}
static validateQParams(e) {
    if ((0,
u.isNullOrUndefined)(e))
        return "untargetable; no query params";
    if (!e.placement)
        return "untargetable; no placement";
    if (/\/.test(e.placement)) {
        if (!e.bcmt)
            return "untargetable; no bcmt for batch request";
        const t = e.placement.split("|").length
        , i = e.bcmt.split("|").length;
        if (t !== i)
            return "untargetable; batch size mismatch p=" + t + " b=" + i
        }
    }
}
static getDigit(e) {
    let t = (new Date).getTime();
    const i = (t + 16 * Math.random()) % 16 | 0;

```

```

        return t = Math.floor(t / 16),
        ("x" === e ? i : 7 & i | 8).toString(16)
    }
    static generateGuid() {
        return "xxxxxxxxxx4xxxxyxxxxxxxxxxxxxxxxx".replace(/[xy]/g, p.getDigit)
    }
    static getRequestInit(e) {
        return {
            method: "GET",
            headers: e,
            credentials: "include"
        }
    }
},
6660: function(e, t, i) {
    "use strict";
    var n, r;
    i.d(t, {
        M: function() {
            return r
        },
        R: function() {
            return n
        }
    }),
    function(e) {
        e.Impression = "imp",
        e.Action = "act"
    }(n || (n = {})),
    function(e) {
        e.Click = "click",
        e.Conversion = "conversion",
        e.Dislike = "dislike",
        e.Dismiss = "dismiss",
        e.Like = "like",
        e.Hover = "hover"
    }(r || (r = {}))
},
91881: function(e, t, i) {
    "use strict";
    i.d(t, {
        K1: function() {
            return r
        },
        M1: function() {
            return u
        },
        S5: function() {
            return d
        },
        So: function() {
            return p
        },
        TY: function() {
            return s
        }
    }),

```

```

VT: function() {
    return o
},
Yq: function() {
    return a
},
_l: function() {
    return c
},
bu: function() {
    return h
},
cF: function() {
    return l
},
rB: function() {
    return g
},
uS: function() {
    return f
}
});
var n = i(58155);
const r = 5e3
, o = 1e4
, s = "https://arc.msn.com/v4/api/selection"
, a = ".int";
var c;
!function(e) {
    e.MSNAnaheimNewsNTPIImages = "MSNAnaheimNewsNTPIImages",
    e.MSNNewsCoachmark = "MSNNewsCoachmark",
    e.MSNewsRewards = "MSNewsRewards",
    e.ConditionalBanner = "ConditionalBanner"
}(c || (c = {}));
const d = {
    [c.MSNAnaheimNewsNTPIImages]: "88000244",
    [c.MSNAnaheimNewsNTPIImages + a]: "88000245",
    [c.MSNNewsCoachmark]: "88000308",
    [c.MSNNewsCoachmark + a]: "88000309",
    [c.MSNewsRewards]: "88000321",
    [c.MSNewsRewards + a]: "88000322",
    [c.ConditionalBanner]: "10837393",
    [c.ConditionalBanner + a]: "10837394"
}
, l = ()=>{
    const e = location.search;
    return !!e && /(\\?|&)irisInternal=true/.test(e)
}
, u = ()=>{
    const e = location.search
    , t = new URLSearchParams(e);
    return t.has("testingNum") ? t.get("testingNum") : "-1"
}
, p = ()=>{
    const e = location.search
    , t = new URLSearchParams(e);
    return t.has("ocid") ? t.get("ocid") : ""
}

```

```

}
, g = ()=>(()=>{
  const e = location.search;
  return !!e && /(\\?|&)irisStatic=true/.test(e)
})
)() ? {
  app: "anaheimstatic"
}: {}
, h = ()=>{
  const e = location.search;
  if (e && /(\\?|&)irisSegment=/.test(e)) {
    const t = n.c.getQueryParameterByName("irisSegment", e);
    if (t)
      return {
        [t]: "1"
      }
  }
  return null
}
;
var f;
!function(e) {
  e.AcquisitionPath = "AREF",
  e.BrowserChannel = "ACHANNEL",
  e.BrowserVersion = "ABUILD",
  e.Caller = "clr",
  e.ClientID = "edgeid",
  e.ConsumerVsEnterprise = "ISU",
  e.DefaultBrowser = "ADEFAB",
  e.DeviceOSVersion = "devosver",
  e.OperatingSystem = "OPSYS",
  e.PrimaryBrowser = "APRIMB",
  e.TailoredExperiencesToggle = "poptin",
  e.UITheme = "UITHEME"
}(f || (f = {}))
},
84606: function(e, t, i) {
  "use strict";
  i.d(t, {
    N: function() {
      return n
    },
    l: function() {
      return o
    }
  });
  var n, r = i(85663);
  !function(e) {
    e[e.Unknown = 0] = "Unknown",
    e[e.MissingContext = 1] = "MissingContext",
    e[e.QueryParametersInvalid = 2] = "QueryParametersInvalid",
    e[e.FetchFailure = 3] = "FetchFailure",
    e[e.ResponseFailure = 4] = "ResponseFailure",
    e[e.Unparsable = 5] = "Unparsable",
    e[e.UnconvertableCreative = 6] = "UnconvertableCreative",
    e[e.ActionUrlInvalid = 7] = "ActionUrlInvalid",
    e[e.ActionCallFail = 8] = "ActionCallFail",

```

```

    e[e.ActionResponseInvalid = 9] = "ActionResponseInvalid"
  }(n || (n = {}));
  class o {
    static create(e, t, i, n) {
      return {
        appError: i,
        customMessage: n,
        errorMessage: t,
        irisErr: e
      }
    }
    static typeCheck(e) {
      return e && "object" == typeof e && !(0,
        r.isNullOrUndefined)(e.irisErr)
    }
  }
},
83760: function(e, t, i) {
  "use strict";
  var n;
  i.d(t, {
    W: function() {
      return n
    }
  }),
  function(e) {
    e.offPageNavigation = "nav-newtab",
    e.inPageNavigation = "nav-inpage",
    e.executeAction = "execute-action"
  }(n || (n = {}))
},
6751: function(e, t, i) {
  "use strict";
  i.d(t, {
    c: function() {
      return p
    }
  });
  var n = i(33940)
    , r = i(70260)
    , o = i(85663)
    , s = i(36803)
    , a = i(26415)
    , c = i(65135);
  class d {
    static isError(e) {
      return !(0,
        o.isNullOrUndefined)(e) && "object" == typeof e && !(0,
        o.isNullOrUndefined)(e.error) || !(0,
        o.isNullOrUndefined)(e.code)
    }
    static handleError(e, t) {
      if (e && "number" == typeof e.code)
        if (e.code >= 1e3 && e.code <= 1999)
          this.sendAppError(a.ZHI, e.code, t);
        else if (e.code >= 3e3 && e.code <= 3999)
          this.sendAppError(a.gAu, e.code, t);
    }
  }

```

```

        else
            switch (e.code) {
                case 0:
                case 2e3:
                case 2040:
                    break;
                case 2010:
                    this.sendAppError(a.MRH, e.code, t);
                    break;
                case 2020:
                    this.sendAppError(a.CBH, e.code, t);
                    break;
                default:
                    this.sendAppError(a.CPU, e.code, t)
            }
    }
    static isValidSingleResponse(e) {
        return !(0,
            o.isNullOrUndefined)(e) && "object" == typeof e && !(0,
            o.isNullOrUndefined)(e.prm) && (0,
            s.R)(e.prm._id) && (0,
            s.R)(e.prm._imp) && !(0,
            o.isNullOrUndefined)(e.tracking) && (0,
            s.R)(e.tracking.baseUri) && !(0,
            o.isNullOrUndefined)(e.ad) && !(0,
            o.isNullOrUndefined)(e.rdr) && e.rdr.length > 0 && (0,
            s.R)(e.rdr[0].c) && (0,
            s.R)(e.rdr[0].u) && (0,
            s.R)(e.f) && (0,
            s.R)(e.v)
        )
    }
    static isBatchResponse(e) {
        return !(0,
            o.isNullOrUndefined)(e) && "object" == typeof e && !(0,
            o.isNullOrUndefined)(e.batchrsp)
        )
    }
    static batchContainsItems(e) {
        return e && !(0,
            o.isNullOrUndefined)(e.items) && "object" == typeof e.items && e.items.length > 0
        )
    }
    static batchContainsErrors(e) {
        return e && !(0,
            o.isNullOrUndefined)(e.errors) && "object" == typeof e.errors && e.errors.length > 0
        )
    }
    static decodeSingleResponseString(e) {
        if (!(0,
            s.R)(e))
            return null;
        try {
            return JSON.parse(e)
        } catch (t) {
            return c.M.sendAppErrorEvent(Object.assign(Object.assign({}, a.FQ3), {
                message: "Exception parsing JSON",
                pb: Object.assign(Object.assign({}, a.FQ3.pb), {
                    customMessage: `Error parsing json encodedString: ${e}`
                })
            })),
        )
    }

```

```

        null
    }
}
static sendAppError(e, t, i) {
    c.M.sendAppErrorEvent(Object.assign(Object.assign({}, e), {
        message: `err: ${t}`,
        pb: Object.assign(Object.assign({}, e.pb), {
            customMessage: i && i.queryParams ?
r._createPropertyBagErrorMessage(i.queryParams.placement, i.queryParams.asid,
i.queryParams.locale) : ""
        })),
    })))
}
var l = i(62985)
, u = i(84606);
class p {
    static requestSurfaceInfo(e, t) {
        return (0,
n.mG)(this, void 0, void 0, (function*() {
            if (!e)
                return c.M.sendAppErrorEvent(Object.assign(Object.assign({}, a.cL8), {
                    message: "Attempted iris call without any params."
                })),
                Promise.reject("Attempted iris call without any params.");
            const i = r._createIrisRequestContext(e, t);
            return yield
r._callIris(i).then(p.mapResponse).then(p.handleUnclaimedErrors).catch((e=>{
                let t, n, r;
                return u.l.typeCheck(e) && (t = e.appError,
n = e.customMessage,
r = e.errorMessage),
t = t || a.bUp,
c.M.sendAppErrorEvent(Object.assign(Object.assign({}, t), {
                    message: r || "Unhandled error encountered requesting/processing iris call",
                    pb: Object.assign(Object.assign({}, t.pb), {
                        customMessage: n || `Error: ${JSON.stringify(e)} requestContext:
${JSON.stringify(i)}`
                    })),
                })),
                Promise.reject(e)
            }
        ))
    }
}
static sendActionUpdate(e, t) {
    return (0,
n.mG)(this, void 0, void 0, (function*() {
        try {
            return yield r._updateIris(e, t)
        } catch (i) {
            let n, r, o;
            return u.l.typeCheck(i) && (n = i.appError,
r = i.customMessage,
o = i.errorMessage),
n = n || a.bUp,

```



```

        c.M.sendAppErrorEvent(Object.assign(Object.assign({}, n), {
            message: o || "Unhandled error encountered requesting/processing iris action
update call",
            pb: Object.assign(Object.assign({}, n.pb), {
                customMessage: r || `Error: ${JSON.stringify(i)} actionUrl: ${JSON.stringify(e)}
includedHeaders: ${JSON.stringify(t)}`
            })
        })),
        Promise.reject(i)
    }
}
))
}
static handleUnclaimedErrors(e) {
    return (0,
    n.mG)(this, void 0, void 0, (function*() {
        if (e && e.collection && e.collection.hasUnclaimedErrors()) {
            e.collection.getUnclaimedErrors().forEach((t=>{
                d.handleError(t, e.reqContext)
            })
        ))
    })
    }
    return e
}
))
}
static mapResponse(e) {
    return (0,
    n.mG)(this, void 0, void 0, (function*() {
        if (!e || !e.parsedResponse)
            return Promise.resolve(null);
        const t = e.parsedResponse
        , i = e.reqContext && e.reqContext.queryParams &&
/^[\^]*$/.test(e.reqContext.queryParams.placement) ? e.reqContext.queryParams.placement : null
        , n = new l.S
        , r = {
            collection: n,
            reqContext: e.reqContext
        };
        if (d.isError(t))
            return n.addError(i, Object.assign(Object.assign({}, t), {
                placement: i
            })),
            Promise.resolve(r);
        if (d.isBatchResponse(t)) {
            if (d.batchContainsItems(t.batchrsp)) {
                t.batchrsp.items.forEach((e=>{
                    const t = e.placement ? e.placement : i;
                    p.extractCreativesFromItem(e, t, n)
                })
            ))
        }
        if (d.batchContainsErrors(t.batchrsp)) {
            t.batchrsp.errors.forEach((e=>{
                n.addError(e.placement || i, e)
            })
        ))
    })
}

```

```

    }
  } else {
    const r = p.convertToCreative(t);
    if (n.addCreative(i, r),
    !r) {
      const t = e.reqContext && e.reqContext.queryParams &&
e.reqContext.queryParams.asid;
      c.M.sendAppErrorEvent(Object.assign(Object.assign({}, a.EhB), {
        message: "Iris: Attempt to convert iris response to creative failed",
        pb: Object.assign(Object.assign({}, a.EhB.pb), {
          customMessage: `ASID: ${t} RequestContext: ${JSON.stringify(e.reqContext)}`
Response: ${JSON.stringify(e.parsedResponse)}`
        })
      })))
    }
  }
  return Promise.resolve(r)
}
))
}
static convertToCreative(e) {
  const t = e && "string" == typeof e ? d.decodeSingleResponseString(e) : e;
  if (t && d.isValidSingleResponse(t))
    return {
      creativeName: t.rdr[0].c,
      creativeNamespace: t.rdr[0].u,
      content: t.ad,
      creativeId: t.prm._id,
      telemetry: {
        impressionUrl: t.prm._imp,
        actionUrl: t.tracking.baseUri
      }
    };
  const i = t && t.prm && t.prm._id;
  return c.M.sendAppErrorEvent(Object.assign(Object.assign({}, a.N6m), {
    message: "Iris: Response format invalid - creativeId",
    pb: Object.assign(Object.assign({}, a.N6m.pb), {
      customMessage: `Error converting response into creative due to invalid format
creativeId: ${i}\n      encodedString: ${"object" == typeof e ? JSON.stringify(e) : e}\n
decodedString: ${"object" == typeof t ? JSON.stringify(t) : t}`
    })
  })),
  null
}
static addIrisEntityToCollection(e, t, i) {
  if (!t || !i)
    return;
  const n = p.convertToCreative(t);
  n && i.addCreative(e, n)
}
static extractCreativesFromItem(e, t, i) {
  i && e && (e.items && e.items.length > 0 && e.items.forEach((e=>{
    p.addIrisEntityToCollection(t, e, i)
  }
  )),
  e.item && p.addIrisEntityToCollection(t, e.item, i))
}

```

```

    }
  },
  62985: function(e, t, i) {
    "use strict";
    i.d(t, {
      S: function() {
        return o
      }
    });
    var n = i(66213)
      , r = i(85663);
    class o {
      constructor() {
        this._infoMap = new Map,
        this._unknown = [],
        this._errors = []
      }
      static createSurfaceInfo(e, t, i, r) {
        return {
          creatives: e || [],
          currentCreativeId: t,
          errors: i || [],
          lastUpdatedMarket: n.jG.CurrentMarket,
          lastUpdatedTime: (new Date).getTime(),
          placement: r
        }
      }
      static infoHasId(e) {
        return e && !(0,
        r.isNullOrUndefined)(e.placement)
      }
      static infoHasCreatives(e) {
        return e && !(0,
        r.isNullOrUndefined)(e.creatives) && e.creatives.length > 0
      }
      static infoHasErrors(e) {
        return e && !(0,
        r.isNullOrUndefined)(e.errors) && e.errors.length > 0
      }
      get(e) {
        return !(0,
        r.isNullOrUndefined)(e) && this._infoMap.has(e) ? this._infoMap.get(e) : null
      }
      add(e, t) {
        e && (t ? this._infoMap.set(t, e) : this._unknown.push(e))
      }
      addCreative(e, t) {
        t && "object" == typeof t ? (0,
        r.isNullOrUndefined)(e) ? this._unknown.push(o.createSurfaceInfo([t], null, null, null)) :
this.addData(e, t, !1) : (0,
        r.isNullOrUndefined)(e) || this._infoMap.set(e, o.createSurfaceInfo(null, null, null, e))
      }
      addError(e, t) {
        t && "object" == typeof t && 0 !== Object.keys(t).length && ((0,
        r.isNullOrUndefined)(e) ? this._errors.push(t) : this.addData(e, t, !0))
      }
      hasUnknowns() {

```

```

        return this._unknown.length > 0
    }
    getUnknowns() {
        return this._unknown
    }
    hasUnclaimedErrors() {
        return this._errors.length > 0
    }
    getUnclaimedErrors() {
        return this._errors
    }
    addData(e, t, i) {
        if ((0,
            r.isNullOrUndefined)(e)) {
            const e = t;
            this._unknown.push(o.createSurfaceInfo([e], e.creativeId, null, null))
        } else if (this._infoMap.has(e)) {
            this._infoMap.get(e)[i ? "errors" : "creatives"].push(t)
        } else {
            const n = t;
            this._infoMap.set(e, o.createSurfaceInfo(i ? null : [n], i ? null : n.creativeId, i ? [t] : null, e))
        }
    }
}
},
12884: function(e, t, i) {
    "use strict";
    i.d(t, {
        $w: function() {
            return g
        },
        Dp: function() {
            return c
        },
        FK: function() {
            return u
        },
        G8: function() {
            return p
        },
        SV: function() {
            return h
        },
        Td: function() {
            return s
        },
        Wo: function() {
            return l
        },
        Zl: function() {
            return f
        },
        b0: function() {
            return v
        },
        bs: function() {
            return m
        }
    })

```

```

    },
    l4: function() {
        return o
    },
    zp: function() {
        return d
    },
    zw: function() {
        return a
    }
});
var n = i(33379)
, r = i(2140);
function o() {
    return (0,
    n.N()) ? window.location.href : (0,
    r.s()).url.href
}
function s() {
    return (0,
    n.N()) ? window.location.hostname : (0,
    r.s()).url.hostname
}
function a() {
    return (0,
    n.N()) ? window.location.host : (0,
    r.s()).url.host
}
function c() {
    return (0,
    n.N()) ? window.location.origin : (0,
    r.s()).url.origin
}
function d() {
    return (0,
    n.N()) ? window.location.search : (0,
    r.s()).url.search
}
function l() {
    return (0,
    n.N()) ? window.location.pathname : (0,
    r.s()).url.pathname
}
function u() {
    return (0,
    n.N()) ? window.location.hash : (0,
    r.s()).url.hash
}
function p() {
    return (0,
    n.N()) ? window.document.cookie : (0,
    r.s()).cookie
}
function g(e) {
    if (!(0,
    n.N()))
        throw new Error("getDocumentElementById is unsupported server side. This call should be

```

```

wrapped in canUseDOM().");
    return window.document.getElementById(e)
}
function h(e) {
    if (!(0,
n.N)())
        throw new Error("getDocumentElementsByTagName is unsupported server side. This call
should be wrapped in canUseDOM().");
    return window.document.getElementsByTagName(e)
}
function f(e) {
    if (!(0,
n.N)())
        throw new Error("getDocumentElementsByClassName is unsupported server side. This call
should be wrapped in canUseDOM().");
    return window.document.getElementsByClassName(e)
}
function m() {
    return (0,
n.N)() ? window.indexedDB : null
}
function v(e, t, i=!0, r="anonymous", o) {
    if (!(0,
n.N)())
        throw new Error("createScriptTag is unsupported server side. This call should be wrapped
in canUseDOM().");
    const s = document.createElement("script");
    return t && (s.id = t),
o && s.setAttribute("class", o),
s.type = "text/javascript",
e && (s.src = e,
s.async = i,
s.crossOrigin = r),
window && window.NONCE_ID && (s.nonce = window.NONCE_ID),
s
}
},
33379: function(e, t, i) {
    "use strict";
    function n() {
        return !("undefined" == typeof window || !window.document ||
!window.document.createElement)
    }
    i.d(t, {
        N: function() {
            return n
        }
    })
}),
70587: function(e, t, i) {
    "use strict";
    i.d(t, {
        Cw: function() {
            return a
        },
        cs: function() {
            return s
        }
    })
}

```

```

    },
    j4: function() {
        return c
    },
    mx: function() {
        return o
    }
    });
var n = i(68692)
    , r = i(80329);
const o = "rd"
    , s = "OSATE"
    , a = "OSAT"
    , c = {
    ver: "0.1.0",
    spec: {
        innerWidth: {
            clientValue: ()=>window.innerWidth
        },
        innerHeight: {
            clientValue: ()=>window.innerHeight
        },
        outerWidth: {
            clientValue: ()=>window.outerWidth
        },
        breakpoint: {
            clientValue: ()=>(0,
            r.wk)(window.innerWidth, n.A)
        },
        locationHash: {
            clientValue: ()=>window.location.hash
        },
        locationHref: {
            clientValue: ()=>window.location.href
        },
        locationHost: {
            clientValue: ()=>window.location.host
        },
        locationHostName: {
            clientValue: ()=>window.location.hostname
        },
        locationOrigin: {
            clientValue: ()=>window.location.origin
        },
        locationPathName: {
            clientValue: ()=>window.location.pathname
        },
        locationProtocol: {
            clientValue: ()=>window.location.protocol
        },
        locationSearch: {
            clientValue: ()=>window.location.search
        },
        screenTop: {
            clientValue: ()=>window.screenTop
        },
        screenY: {

```

```

        clientValue: ()=>window.screenY
    },
    canUseCssGrid: {
        clientValue: ()=>window.CSS && window.CSS.supports && CSS.supports("display",
"grid") || !1
    },
    devicePixelRatio: {
        clientValue: ()=>window.devicePixelRatio
    },
    language: {
        clientValue: ()=>document.documentElement.lang
    },
    direction: {
        clientValue: ()=>document.documentElement.dir
    }
}
}
},
68692: function(e, t, i) {
    "use strict";
    i.d(t, {
        A: function() {
            return n
        }
    });
    const n = [0, 656, 980, 1304]
},
2140: function(e, t, i) {
    "use strict";
    i.d(t, {
        s: function() {
            return a
        }
    });
    var n = i(70587);
    class r {
        constructor(e, t) {
            if (this.url = new URL(e.href),
            this.innerHeight = e.innerHeight,
            this.devicePixelRatio = e.devicePixelRatio,
            this.canUseCssGrid = e.canUseCssGrid,
            this.requestId = e.requestId,
            this.cookie = e.cookie,
            this.referer = e.referer,
            this.userAgent = e.userAgent,
            this.oneServiceHeaders = function(e) {
                try {
                    if (e)
                        return JSON.parse(e)
                } catch (e) {}
            }(e.oneServiceHeaders) || {},
            this.isPssrMode = t,
            t) {
                const e = o(n.cs, this.cookie)
                , t = o(n.Cw, this.cookie);
                if (e && t || !e && !t)
                    return this.msalAuthReady = !0,

```



```

        void (t && (this.oneServiceHeaders.Authorization = `Bearer ${t}`));
        this.msalAuthReady = !1,
        this.pssrRejectedReason = e && !t ? "missOSAT" : "missOSATE"
    }
}
static getInstance() {
    return i.g.TEST_ENV && !r._instance && s({
        href: "http://localhost:8080/",
        innerHeight: 768,
        devicePixelRatio: 1,
        canUseCssGrid: !1,
        requestId: "0",
        cookie: "",
        userAgent: "",
        referer: "",
        oneServiceHeaders: ""
    }),
    r._instance || s({
        href: "http://localhost:8080/",
        innerHeight: 0,
        devicePixelRatio: 0,
        canUseCssGrid: !1,
        requestId: "0",
        cookie: "",
        userAgent: "",
        referer: "",
        oneServiceHeaders: ""
    }),
    r._instance
}
static resetInstance(e, t=!1) {
    return r._instance = new r(e,t),
    r._instance
}
}
function o(e, t) {
    if (t && e) {
        const i = new RegExp("\\b" + e + "\\s*=\\s*([^\"]*)"").exec(t);
        return i && i.length > 1 ? i[1] : null
    }
    return null
}
r._instance = null;
const s = r.resetInstance
, a = ()=>r.getInstance()
},
59049: function(e, t, i) {
    "use strict";
    i.d(t, {
        v: function() {
            return o
        }
    });
};
var n = i(26415)
, r = i(65135);
class o extends Map {
    constructor(e) {

```

```

        super(),
        this.identifier = e,
        this.subscriptions = new Map
    }
    set(e, t) {
        super.set(e, t);
        const i = this.subscriptions.get(e) || [];
        return i.length ? (i.forEach(((i,o)=>{
            try {
                i && i(t)
            } catch (t) {
                r.M.sendAppErrorEvent(Object.assign(Object.assign({},
n.mmU.SubscriptionCallbackExecError), {
                    message: "Failed to execute subscription callback",
                    pb: Object.assign(Object.assign({}, n.mmU.SubscriptionCallbackExecError.pb), {
                        customMessage: `Error executing subscription callback for key [${e}] at handler
index [${o}]`,
                        instanceId: this.identifier,
                        errorMessage: t && t.message
                    })),
                })))
            }
        })),
        this) : this
    }
    subscribe(e, t) {
        const i = this.subscribeInternal(e, t);
        return this.has(e) && this.tryExecuteSubscriptionCallback(e, i.index, this.get(e)),
        {
            unsubscribe: i.unsubscribe
        }
    }
    subscribeInternal(e, t) {
        const i = this.subscriptions.get(e) || [];
        this.subscriptions.set(e, [...i, t]);
        const n = i.length;
        return {
            unsubscribe: ()=>{
                const t = this.subscriptions.get(e) || [];
                t[n] && (t[n] = null),
                this.subscriptions.set(e, t)
            },
            index: n
        }
    }
    tryExecuteSubscriptionCallback(e, t, i) {
        const n = this.subscriptions.get(e);
        if (!n || !n.length)
            return;
        const r = n[t];
        "function" == typeof r && r(i)
    }
},
5053: function(e, t, i) {

```

```

"use strict";
i.d(t, {
  J1: function() {
    return u
  },
  R1: function() {
    return a
  },
  RD: function() {
    return l
  },
  _W: function() {
    return d
  },
  kz: function() {
    return c
  }
});
var n = i(53899)
, r = i(38349)
, o = i(76868)
, s = i(65337);
function a(e, t) {
  if (!e || !t)
    return;
  const i = e.getCurrentState()
  , n = Object.assign(Object.assign({}, i), {
    currentLayout: t
  });
  e.updateLayout(n),
  (0,
  r.yV)(o.y.FeedLayoutSwitch)
}
function c(e, t) {
  if (!e || !t)
    return;
  const i = e.getCurrentState();
  i && (0,
  s.$o()).setObject(t, i)
}
function d(e, t) {
  const i = (0,
  s.$o()).getObject(t)
  , n = e.getCurrentState();
  if (i && t) {
    const t = Object.assign(Object.assign({}, n), {
      currentLayout: i.currentLayout
    });
    e.updateLayout(t),
    (0,
    r.yV)(o.y.FeedLayoutSwitch)
  }
}
function l(e) {
  return e.currentLayout === n.nP.inspirational
}
function u(e) {

```

```

        return e.currentLayout === n.nP.focused
    }
},
35385: function(e, t, i) {
    "use strict";
    i.d(t, {
        J: function() {
            return r
        }
    });
    var n = i(55067);
    class r {
    }
    r.updateLayout = new n.C("updateLayout"),
    r.initialize = new n.C("initialize")
},
91608: function(e, t, i) {
    "use strict";
    i.d(t, {
        A$: function() {
            return r
        },
        FQ: function() {
            return n
        },
        FT: function() {
            return o
        },
        Jx: function() {
            return a
        },
        cN: function() {
            return c
        }
    });
    const n = 108
    , r = 50;
    let o;
    const s = [];
    function a(e) {
        s.push(e)
    }
    function c(e) {
        if (e !== o) {
            o = e;
            for (const t of s)
                t(e)
        }
    }
},
53899: function(e, t, i) {
    "use strict";
    i.d(t, {
        F5: function() {
            return f
        },
        HX: function() {

```

```

        return a
    },
    L_: function() {
        return h
    },
    Py: function() {
        return r
    },
    RZ: function() {
        return C
    },
    Uq: function() {
        return o
    },
    VE: function() {
        return d
    },
    Wi: function() {
        return y
    },
    Z3: function() {
        return l
    },
    _9: function() {
        return m
    },
    _U: function() {
        return g
    },
    gZ: function() {
        return c
    },
    iz: function() {
        return n
    },
    nP: function() {
        return s
    }
    }
});
var n, r, o, s, a, c, d, l, u = i(12108), p = i(66213);
!function(e) {
    e[e.MicrosoftNews = 0] = "MicrosoftNews",
    e[e.Office365 = 1] = "Office365",
    e[e.Gaming = 2] = "Gaming"
}(n || (n = {})),
function(e) {
    e.Enforced = "ENFORCED",
    e.Recommended = "RECOMMENDED"
}(r || (r = {})),
function(e) {
    e[e.focused = 0] = "focused",
    e[e.inspirational = 1] = "inspirational",
    e[e.informational = 2] = "informational",
    e[e.custom = 3] = "custom"
}(o || (o = {})),
function(e) {
    e.focused = "focused",

```

```

    e.inspirational = "inspirational",
    e.informational = "informational",
    e.custom = "custom"
}(s || (s = {})),
function(e) {
    e.bing = "bing",
    e.custom = "custom",
    e.iris = "iris",
    e.off = "off",
    e.theme = "theme",
    e.enterprise = "enterprise",
    e.imageAndVideo = "imageAndVideo"
}(a || (a = {})),
function(e) {
    e[e.allowAll = 0] = "allowAll",
    e[e.disableImageOfTheDay = 1] = "disableImageOfTheDay",
    e[e.disableCustomImage = 2] = "disableCustomImage",
    e[e.disableAll = 3] = "disableAll"
}(c || (c = {})),
function(e) {
    e[e.off = 0] = "off",
    e[e.onerow = 1] = "onerow",
    e[e.tworows = 2] = "tworows"
}(d || (d = {})),
function(e) {
    e.off = "off",
    e.onerow = "onerow",
    e.tworows = "tworows"
}(l || (l = {}));
const g = {
    0: "off",
    1: "onerow",
    2: "tworows"
}
, h = {
    backgroundImageTypePolicy: c.allowAll,
    currentBackgroundImageType: a.imageAndVideo,
    currentLayout: s.inspirational,
    quickLinksEnabled: !0,
    hideDefaultTopSites: !1,
    imageOfTheDayEnabled: !0,
    selectedFeedDisplaySetting: "headingsonly"
}
, f = {
    0: "focused",
    1: "inspirational",
    2: "informational",
    3: "custom"
}
, m = {
    backgroundImageTypePolicy: "ntp.background_type_blocked_by_policy",
    currentBackgroundImageType: "ntp.background_image_type",
    hideDefaultTopSites: "ntp.hide_default_top_sites",
    customBackgroundImageInfo: "ntp.local_background_image",
    layout: "ntp.layout_mode",
    quickLinks: "ntp.show_top_sites",
    quickLinksDisplaySetting: "ntp.quick_links_options",

```

```

imageOfTheDay: "ntp.show_image_of_day",
feeds: "ntp.news_feed_display",
feedType: "ntp.feed_type",
greeting: "ntp.show_greeting",
showSettings: "ntp.show_settings",
verticalTabsCollapsed: "edge.vertical_tabs.collapsed",
verticalTabsOpened: "edge.vertical_tabs.opened",
singleColumnEnabled: "ntp.single_column.enabled",
userNurturingUpdated: "ntp.user_nurturing",
hasUserSeenNewFre: "new_device_fre.has_user_seen_new_fre",
defaultBrowserSettingEnabled: "browser.default_browser_setting_enabled"
}
, v = {
  focused: {
    quick_links: !0,
    feeds_position: "headingsonly",
    current_background_image_type: a.off,
    greeting: !0,
    selectedQuickLinksDisplaySetting: l.onerow,
    hide_promoted_links: !1
  },
  inspirational: {
    quick_links: !0,
    feeds_position: "headingsonly",
    current_background_image_type: a.imageAndVideo,
    greeting: !0,
    selectedQuickLinksDisplaySetting: l.onerow,
    hide_promoted_links: !1
  },
  informational: {
    quick_links: !0,
    feeds_position: "always",
    current_background_image_type: a.imageAndVideo,
    greeting: !0,
    selectedQuickLinksDisplaySetting: l.onerow,
    hide_promoted_links: !1
  }
}
, b = {
  focused: {
    quick_links: !0,
    feeds_position: "headingsonly",
    current_background_image_type: a.off,
    greeting: !0,
    selectedQuickLinksDisplaySetting: l.onerow,
    hide_promoted_links: !1
  },
  inspirational: {
    quick_links: !0,
    feeds_position: "peek",
    current_background_image_type: a.imageAndVideo,
    greeting: !0,
    selectedQuickLinksDisplaySetting: l.onerow,
    hide_promoted_links: !1
  },
  informational: {
    quick_links: !0,

```

```

        feeds_position: "always",
        current_background_image_type: a.imageAndVideo,
        greeting: !0,
        selectedQuickLinksDisplaySetting: l.onerow,
        hide_promoted_links: !1
    }
}
, y = p.jG.CurrentRequestTargetScope && p.jG.CurrentRequestTargetScope.audienceMode
=== u.F.Enterprise ? v : b
, C = "DefaultFeedPolicy"
},
4734: function(e, t, i) {
    "use strict";
    i.d(t, {
        Qz: function() {
            return S
        },
        bn: function() {
            return w
        },
        v: function() {
            return T
        },
        FQ: function() {
            return m
        },
        gy: function() {
            return h
        },
        S0: function() {
            return p
        },
        F_: function() {
            return f
        }
    });
    var n, r = i(33940);
    !function(e) {
        e[e.StandardEventBasedDeferral = 0] = "StandardEventBasedDeferral",
        e[e.CustomEventBasedDeferral = 1] = "CustomEventBasedDeferral"
    }(n || (n = {}));
    var o = i(68917)
    , s = i(53301)
    , a = i(83757)
    , c = i(53076)
    , d = i(93450)
    , l = i(49016);
    const u = (e,t)=>e.filter((e=>t in e));
    function p() {
        return d._.getInstance().rootReducer.connector(c.z.MilestoneData)
    }
    function g(e) {
        const t = p();
        if (!t)
            return;
        const i = t.getCurrentState().perExperienceMilestones
        , n = i && i.get(e);

```



```

    let r;
    return n && (r = n.perInstanceMilestones.get(a.t)),
    r
}
function h(e) {
    const t = g(e);
    if (!t || function(e) {
        let t;
        switch (e.loadAfter.eventType) {
            case o.Gg.aboveTheFoldVisuallyReady:
                t = v();
                break;
            case o.Gg.belowTheFoldTransitionStart:
                t = b();
                break;
            case o.Gg.hydrationComplete:
                t = C();
                break;
            default:
                t = (0,
                l.c)(e.loadAfter.experienceType, e.loadAfter.eventType)
        }
        return t
    }(t))
        return null;
    if (t.shouldLoad && t.loadAfter) {
        return {
            deferralType: y(t.loadAfter),
            shouldResolve: t.shouldLoad
        }
    }
    return null
}
function f() {
    return p() ? v() ? Promise.resolve() : new Promise((e=>{
        s.g.updateAboveTheFoldVisuallyReady.registerObserver((t=>{
            e()
        })
    )) : Promise.resolve()
}
function m(e) {
    return (0,
    r.mG)(this, void 0, void 0, (function*() {
        const t = p();
        if (!t)
            return;
        const i = t.getCurrentState().plugins;
        if (!i || 0 === i.length)
            return;
        const n = u(i, e);
        for (const t of n)
            void 0 !== t[e] && (yield t[e].call(t))
    })
    ))
}

```

```

function v() {
  const e = p();
  if (!e)
    return !1;
  const {aboveTheFoldVisuallyReady: t} = e.getCurrentState();
  return Boolean(t && t.endTime !== a.n)
}
function b() {
  const e = p();
  return !!e && e.getCurrentState().belowTheFoldTransitionStart
}
function y(e) {
  return e.eventType in o.ic ? n.CustomEventBasedDeferral : n.StandardEventBasedDeferral
}
function C() {
  const e = p();
  return !!e && e.getCurrentState().hydrationComplete
}
function S(e, t, i, n) {
  return {
    deferralInfo: e,
    experienceType: t,
    experienceGroup: i,
    experienceInstance: n
  }
}
function w(e, t, i, n) {
  return {
    experienceType: e,
    currentState: t,
    experienceGroup: i,
    experienceInstance: n
  }
}
function T(e, t, i, n, r) {
  return {
    experienceType: e,
    experienceGroup: t,
    experienceInstance: i,
    startTime: n,
    endTime: r
  }
}
},
53301: function(e, t, i) {
  "use strict";
  i.d(t, {
    g: function() {
      return o
    }
  });
  var n = i(55067);
  class r {
    constructor() {
      this.updateHydrationComplete = new n.C("updateHydrationRenderComplete"),
      this.updateRiverHydrationComplete = new n.C("updateRiverHydrationRenderComplete"),
      this.updateAboveTheFoldVisuallyReady = new n.C("updateAboveTheFoldVisuallyReady"),

```

```

        this.updateBelowTheFoldTransitionStart = new n.C("updateBelowTheFoldTransitionStart"),
        this.updateExperienceLoadDeferralState = new
n.C("updateExperienceLoadDeferralState"),
        this.updateExperienceCurrentState = new n.C("updateExperienceCurrentState"),
        this.updateExperiencePublicState = new n.C("updateExperiencePublicState"),
        this.updateExperienceRenderDeferralState = new
n.C("updateExperienceRenderDeferralState"),
        this.updateInitTiming = new n.C("UpdateInitTiming"),
        this.updatePageComplete = new n.C("updatePageCompleteTiming"),
        this.updateRenderTiming = new n.C("UpdateRenderTiming"),
        this.updateVisuallyReadyTiming = new n.C("UpdateVisuallyReadyTiming"),
        this.updateStartLoadingTiming = new n.C("UpdateStartLoadingTiming"),
        this.updateDomCompleteTiming = new n.C("UpdateDomCompleteTiming"),
        this.updateMilestonePlugins = new n.C("updateMilestonePlugin")
    }
    resetInstance() {
        this.updateHydrationComplete.unregisterObservers(),
        this.updateRiverHydrationComplete.unregisterObservers(),
        this.updateAboveTheFoldVisuallyReady.unregisterObservers(),
        this.updateBelowTheFoldTransitionStart.unregisterObservers(),
        this.updateExperienceLoadDeferralState.unregisterObservers(),
        this.updateExperienceCurrentState.unregisterObservers(),
        this.updateExperiencePublicState.unregisterObservers(),
        this.updateExperienceRenderDeferralState.unregisterObservers(),
        this.updateInitTiming.unregisterObservers(),
        this.updatePageComplete.unregisterObservers(),
        this.updateRenderTiming.unregisterObservers(),
        this.updateVisuallyReadyTiming.unregisterObservers(),
        this.updateDomCompleteTiming.unregisterObservers(),
        this.updateMilestonePlugins.unregisterObservers(),
        o = new r
    }
}
let o = new r
},
98358: function(e, t, i) {
    "use strict";
    i.d(t, {
        m: function() {
            return h
        }
    });
    var n = i(53301)
    , r = i(68917)
    , o = i(4734)
    , s = i(78690)
    , a = i(49016)
    , c = i(2820);
    function d(e, t) {
        e.registerObserver((e=>{
            ((e.params || [])[0] || []).forEach((({deferralInfo: e, experienceType: i})=>{
                e && i && function(e, t, i) {
                    if (!e || !t || !(t.eventType in r.Gg) || !t.experienceType && !t.experienceGroup)
                        return;
                    const {eventType: n, experienceType: o} = t
                    , d = o || t.experienceGroup
                    , l = a.v.get(d);

```

```

        if (l && l.referencedDependentsDeferralMap) {
            if (l.currentState < n) {
                const t = l.referencedDependentsDeferralMap.get(n);
                t ? t.size > 0 && t.set(e, i) : l.referencedDependentsDeferralMap.set(n, new
Map([[e, i]]))
            }
        } else {
            a.v.set(d, {
                currentState: s.D.notStarted,
                referencedDependentsDeferralMap: new Map([[n, new Map([[e, i]])]])
            },
            o && (0,
            c.w)(o, !0)
        )(i, e, t)
    }
    })
}
))
}
))
}
function l() {
    d(n.g.updateExperienceLoadDeferralState, s.D.loadDeferred),
    d(n.g.updateExperienceRenderDeferralState, s.D.renderDeferred),
    n.g.updateExperienceCurrentState.registerObserver((e=>{
        const t = [];
        if (((e.params || [])[0] || []).forEach((({experienceType: e, currentState: i})=>{
            if (!e || !i)
                return;
            const n = a.v.get(e);
            if (!n)
                return;
            n.currentState = i;
            const c = r.ez.get(i)
            , d = c && n.referencedDependentsDeferralMap.get(c);
            d && d.forEach(((e,i)=>{
                if (!i)
                    return;
                const n = e === s.D.loadDeferred ? s.D.resolvedForLoad : s.D.resolvedForRender;
                t.push((0,
                o.bn)(i, n))
            }
            ))
        }
        )),
        t.length) {
            const e = (0,
            o.S0)();
            e && n.g.updateExperienceCurrentState.getActionSender(e).send(t)
        }
    }
    })
}
var u = i(70493);
let p = new Map;
(0,
u.U)((()=>{
    p = new Map
}

```

```

));
var g = i(63439);
class h extends g.e {
  constructor(e, t, i, r, a, c, d) {
    super(e, t, i, r, a, c, d),
    this.startObservers(),
    n.g.updateInitTiming.registerObserver((e=>this.updateExperienceTiming(e.params[0],
s.D.initialized))),
    n.g.updateRenderTiming.registerObserver((e=>this.updateExperienceTiming(e.params[0],
s.D.rendered))),

n.g.updateVisuallyReadyTiming.registerObserver((e=>this.updateExperienceTiming(e.params[0],
s.D.visuallyReady))),

n.g.updateStartLoadingTiming.registerObserver((e=>this.updateExperienceTiming(e.params[0],
s.D.startLoading))),

n.g.updateDomCompleteTiming.registerObserver((e=>this.updateExperienceTiming(e.params[0],
s.D.domComplete))),
    n.g.updateExperienceLoadDeferralState.registerObserver((e=>{
      const t = ((e.params || []).map(((e, i) => ({experienceType: e, experienceGroup: t,
experienceInstance: i} => (0,
o.bn)(e, s.D.loadDeferred, t, i))),
t.length && n.g.updateExperienceCurrentState.getActionSender(this).send(t)
    }
  )),
    n.g.updateExperienceRenderDeferralState.registerObserver((e=>{
      const t = ((e.params || []).map(((e, i) => ({experienceType: e, experienceGroup: t,
experienceInstance: i} => (0,
o.bn)(e, s.D.renderDeferred, t, i))),
t.length && n.g.updateExperienceCurrentState.getActionSender(this).send(t)
    }
  ))
}
startObservers() {
  l(),
  n.g.updateExperienceCurrentState.registerObserver((e=>{
    ((e.params || []).map(((e, i) => ({
      e.currentState === s.D.domComplete && p.forEach(((t, i) => {
        let n = !0;
        const {DomCompleteDependencies: r, DomCompleteCallback: o} = t;
        for (const t of r.values()) {
          const {dependencyId: {experienceType: i, experienceGroup: r,
experienceNamespaces: o}} = t;
          if (i && i !== e.experienceType || r && r !== e.experienceGroup || o && o !==
e.experienceInstance || (t.milestoneReached = !0),
!t.milestoneReached) {
            n = !1;
            break
          }
        }
        n && (t.dependenciesMet = !0,
o && (p.delete(i),
o()))
      }
    }
  ))
}
}

```

```

        ))
    }
    ))
}
updateExperienceTiming(e, t) {
    e && e.endTime && n.g.updateExperienceCurrentState.getActionSender(this).send([(0,
    o.bn)(e.experienceType, t, e.experienceGroup, e.experienceInstance)])
}
}
},
83757: function(e, t, i) {
    "use strict";
    i.d(t, {
        n: function() {
            return r
        },
        t: function() {
            return n
        }
    });
    const n = "default"
        , r = -1
},
75367: function(e, t, i) {
    "use strict";
    i.d(t, {
        c: function() {
            return y
        }
    });
    var n, r = i(30856), o = i(53301);
    !function(e) {
        e[e.domComplete = 0] = "domComplete",
        e[e.error = 1] = "error",
        e[e.initialized = 2] = "initialized",
        e[e.rendered = 3] = "rendered",
        e[e.visuallyReady = 5] = "visuallyReady",
        e[e.startLoading = 6] = "startLoading"
    }(n || (n = {}));
    var s = i(78690)
        , a = i(33954);
    function c() {
        return g(o.g.updateAboveTheFoldVisuallyReady, (()=>!0))
    }
    function d() {
        return g(o.g.updateBelowTheFoldTransitionStart, (()=>!0))
    }
    function l(e) {
        return p(e, s.D.resolvedForLoad)
    }
    function u(e) {
        return p(e, s.D.resolvedForRender)
    }
    function p(e, t) {
        return g(o.g.updateExperienceCurrentState, (i=>((i.params || [])[0] ||
[])).some((i=>i.currentState === t && i.experienceType === e))))
    }
}

```

```

function g(e, t) {
  return new Promise(((i,n)=>{
    try {
      e.registerObserver((e=>{
        t(e) && i(!0)
      })
    ) catch (e) {
      a.k.logError(e),
      n(!1)
    }
  })
})
function h() {
  return new Promise(((e,t)=>{
    try {
      o.g.updateHydrationComplete.registerObserver(((e)=>{
        e(!0)
      })
    ) catch (e) {
      a.k.logError(e),
      t(!1)
    }
  })
})
var f = i(83757)
, m = i(68917);
class v {
  static updateExperienceCurrentState(e, t, i, n, r) {
    const o = this.getOrCreateExperienceInstanceMilestone(e, t, n, r);
    o && (o.currentState = i)
  }
  static updateMilestoneTiming(e, t, i, r, o, a, c) {
    const d = this.getOrCreateExperienceInstanceMilestone(e, t, a, c);
    let l;
    if (d)
      switch (i) {
        case n.initialized:
          l = d.initializationTime;
          break;
        case n.rendered:
          l = d.renderTime;
          break;
        case n.visuallyReady:
          l = d.visuallyReadyTime;
          break;
        case n.domComplete:
          l = d.domCompleteTime;
          break;
        case n.startLoading:
          return void (l = d.startLoadingTime);
        case n.error:
          return void (d.currentState = s.D.error);
        default:

```

```

        throw new Error("Invalid Argument: Unrecognized eventType")
    }
    if (!l)
        throw new Error(`Invalid experience time object while processing timing update for
${i}`);
    r && (l.startTime = r),
    o && (l.endTime = o)
}
static updateHydrationComplete(e, t) {
    if (!e)
        throw new Error(v.invalidMilestoneModelMessage);
    e.hydrationComplete = t
}
static updateBelowTheFoldTransitionStart(e, t) {
    if (!e)
        throw new Error(v.invalidMilestoneModelMessage);
    e.belowTheFoldTransitionStart = t
}
static updateMilestonePlugin(e, t) {
    if (!e)
        throw new Error(v.invalidMilestoneModelMessage);
    e.plugins && 0 !== e.plugins.length ? e.plugins = e.plugins.concat(t) : e.plugins = t
}
static updateAboveTheFoldVisuallyReady(e, t) {
    if (!e)
        throw new Error(v.invalidMilestoneModelMessage);
    if (!e.aboveTheFoldVisuallyReady)
        throw new Error("AboveTheFold start not set");
    e.aboveTheFoldVisuallyReady.startTime = performance.timing.navigationStart,
    e.aboveTheFoldVisuallyReady.endTime = t
}
static updatePageComplete(e, t) {
    if (!e)
        throw new Error(v.invalidMilestoneModelMessage);
    if (!e.aboveTheFoldVisuallyReady)
        throw new Error("AboveTheFold start not set");
    e.pageCompleteTiming.startTime = performance.timing.navigationStart,
    e.pageCompleteTiming.endTime = t
}
static deferExperienceLoad(e, t, i, n, r) {
    const o = this.getOrCreateExperienceInstanceMilestone(e, t, n, r);
    o.loadAfter = {
        experienceType: i.experienceType,
        experienceGroup: i.experienceGroup,
        eventType: i.eventType
    },
    v.updateLoadDeferralHandler(o, t)
}
static deferExperienceRender(e, t, i, n, r) {
    const o = this.getOrCreateExperienceInstanceMilestone(e, t, n, r);
    o.renderAfter = {
        experienceType: i.experienceType,
        experienceGroup: i.experienceGroup,
        eventType: i.eventType
    },
    v.updateRenderDeferralHandler(o, t)
}

```



```

static getOrCreateExperienceMilestone(e, t, i) {
  if (!t)
    throw new Error("Invalid Argument: experienceType");
  e || (e = {
    aboveTheFoldVisuallyReady: void 0,
    pageCompleteTiming: void 0,
    perExperienceMilestones: void 0
  }),
  e.perExperienceMilestones || (e.perExperienceMilestones = new Map);
  let n = e.perExperienceMilestones.get(t);
  return n || (n = {
    experienceType: t,
    experienceGroup: i,
    perInstanceMilestones: new Map
  }),
  e.perExperienceMilestones.set(t, n),
  n
}
static getOrCreateExperienceInstanceMilestone(e, t, i, n) {
  const r = this.getOrCreateExperienceMilestone(e, t, i)
  , o = n || f.t;
  let a = r.perInstanceMilestones.get(o);
  return a || (a = {
    currentState: s.D.notStarted,
    initializationTime: {
      endTime: f.n,
      startTime: f.n
    },
    loadAfter: {
      experienceType: void 0,
      eventType: void 0
    },
    renderAfter: {
      experienceType: void 0,
      eventType: void 0
    },
    renderTime: {
      endTime: f.n,
      startTime: f.n
    },
    visuallyReadyTime: {
      endTime: f.n,
      startTime: f.n
    },
    startLoadingTime: {
      endTime: f.n,
      startTime: f.n
    },
    domCompleteTime: {
      endTime: f.n,
      startTime: f.n
    }
  }),
  r.perInstanceMilestones.set(o, a),
  a
}
static updateLoadDeferralHandler(e, t) {

```

```

switch (e.loadAfter.eventType) {
case m.Gg.aboveTheFoldVisuallyReady:
  e.shouldLoad = c;
  break;
case m.Gg.belowTheFoldTransitionStart:
  e.shouldLoad = d;
  break;
case m.Gg.hydrationComplete:
  e.shouldLoad = h;
  break;
default:
  return void (e.shouldLoad = l.bind(this, t))
}
}
static updateRenderDeferralHandler(e, t) {
  switch (e.renderAfter.eventType) {
case m.Gg.aboveTheFoldVisuallyReady:
  e.shouldRender = c;
  break;
case m.Gg.belowTheFoldTransitionStart:
  e.shouldRender = d;
  break;
case m.Gg.hydrationComplete:
  e.shouldRender = h;
  break;
default:
  return void (e.shouldRender = u.bind(this, t))
}
}
}
v.invalidMilestoneModelMessage = "Invalid Argument: milestoneModel";
var b = i(85663);
class y {
  reduce(e, t) {
    let i;
    if (i = e ? Object.assign({}, e) : {
      aboveTheFoldVisuallyReady: {
        endTime: f.n,
        startTime: f.n
      },
      pageCompleteTiming: {
        endTime: f.n,
        startTime: f.n
      },
    },
    perExperienceMilestones: new Map
  ),
  !t)
    return i;
    let n = !1;
    return n = n || this.handlePageLevelActions(n, t, i),
    n = n || this.handleExperienceLevelActions(n, t, i),
    i || e
  }
  handleExperienceLevelActions(e, t, i) {
    return e = (e = (e = (e = (e = (e = (e = (e = (e = e || r.G.handleAction(t,
o.g.updateInitTiming, (e=>this.updateTiming(n.initialized, i, e)))) || r.G.handleAction(t,
o.g.updateRenderTiming, (e=>this.updateTiming(n.rendered, i, e)))) || r.G.handleAction(t,

```

```

o.g.updateVisuallyReadyTiming, (e=>this.updateTiming(n.visuallyReady, i, e)))) || r.G.handleAction(t,
o.g.updateStartLoadingTiming, (e=>this.updateTiming(n.startLoading, i, e)))) || r.G.handleAction(t,
o.g.updateDomCompleteTiming, (e=>this.updateTiming(n.domComplete, i, e)))) ||
r.G.handleAction(t, o.g.updateExperienceLoadDeferralState, (e=>e.forEach((({deferralInfo: e,
experienceType: t, experienceGroup: n, experienceInstance: r})=>{
    e && t && v.deferExperienceLoad(i, t, e, n, r)
}
)))) || r.G.handleAction(t, o.g.updateExperienceRenderDeferralState,
(e=>e.forEach((({deferralInfo: e, experienceType: t, experienceGroup: n, experienceInstance: r})=>{
    e && t && v.deferExperienceRender(i, t, e, n, r)
}
)))) || r.G.handleAction(t, o.g.updateExperienceCurrentState,
(e=>e.forEach((({experienceType: e, currentState: t, experienceGroup: n, experienceInstance: r})=>{
    t && e && v.updateExperienceCurrentState(i, e, t, n, r)
}
)))) || r.G.handleAction(t, o.g.updateExperiencePublicState, (e=>{
}))
}
handlePageLevelActions(e, t, i) {
    return e = (e = (e = (e = (e = e || r.G.handleAction(t, o.g.updatePageComplete,
(e=>v.updatePageComplete(i, e)))) || r.G.handleAction(t, o.g.updateAboveTheFoldVisuallyReady,
(e=>v.updateAboveTheFoldVisuallyReady(i, e)))) || r.G.handleAction(t,
o.g.updateBelowTheFoldTransitionStart, (e=>{
    (0,
    b.isNullOrUndefined)(e) || v.updateBelowTheFoldTransitionStart(i, e)
}
))) || r.G.handleAction(t, o.g.updateHydrationComplete, (()=>{
    v.updateHydrationComplete(i, !0)
}
))) || r.G.handleAction(t, o.g.updateMilestonePlugins, (e=>{
    e.length > 0 && v.updateMilestonePlugin(i, e)
}
))
}
updateTiming(e, t, i) {
    const {startTime: n, endTime: r, experienceType: o, experienceGroup: s,
experienceInstance: a} = i;
    v.updateMilestoneTiming(t, o, e, n, r, s, a)
}
},
49016: function(e, t, i) {
    "use strict";
    i.d(t, {
        c: function() {
            return o
        },
        v: function() {
            return r
        }
    });
    var n = i(70493);
    let r = new Map;
    function o(e, t) {
        const i = r.get(e);
        return !i || i.currentState >= t
    }
}

```

```

(0,
n.U) (() => {
  r = new Map
}
))
},
2820: function(e, t, i) {
  "use strict";
  i.d(t, {
    w: function() {
      return o
    }
  });
  var n = i(70493);
  let r = {};
  function o(e, t) {
    return null != t ? r[e] = t : r[e]
  }
  (0,
n.U) (() => {
    r = {}
  }
  ))
},
68917: function(e, t, i) {
  "use strict";
  i.d(t, {
    Gg: function() {
      return r
    },
    ez: function() {
      return s
    },
    ic: function() {
      return n
    }
  });
  var n, r, o = i(78690);
  !function(e) {
    e[e.belowTheFoldTransitionStart = 0] = "belowTheFoldTransitionStart"
  }(n || (n = {})),
  function(e) {
    e[e.startLoading = 14] = "startLoading",
    e[e.loaded = 4] = "loaded",
    e[e.rendered = 8] = "rendered",
    e[e.domComplete = 10] = "domComplete",
    e[e.visuallyReady = 11] = "visuallyReady",
    e[e.aboveTheFoldVisuallyReady = 12] = "aboveTheFoldVisuallyReady",
    e[e.belowTheFoldTransitionStart = 0] = "belowTheFoldTransitionStart",
    e[e.hydrationComplete = 1] = "hydrationComplete"
  }(r || (r = {}));
  const s = new Map([[o.D.loaded, r.loaded], [o.D.rendered, r.rendered], [o.D.domComplete,
r.domComplete], [o.D.visuallyReady, r.visuallyReady]]);
},
78690: function(e, t, i) {
  "use strict";
  var n;

```

```

i.d(t, {
  D: function() {
    return n
  }
}),
function(e) {
  e[e.notStarted = 1] = "notStarted",
  e[e.loadDeferred = 2] = "loadDeferred",
  e[e.resolvedForLoad = 3] = "resolvedForLoad",
  e[e.loaded = 4] = "loaded",
  e[e.initialized = 5] = "initialized",
  e[e.renderDeferred = 6] = "renderDeferred",
  e[e.resolvedForRender = 7] = "resolvedForRender",
  e[e.rendered = 8] = "rendered",
  e[e.domComplete = 10] = "domComplete",
  e[e.visuallyReady = 11] = "visuallyReady",
  e[e.error = 12] = "error",
  e[e.startLoading = 14] = "startLoading"
}(n || (n = {}))
},
91470: function(e, t, i) {
  "use strict";
  i.d(t, {
    f: function() {
      return d
    }
  });
  var n = i(53899)
    , r = i(65337)
    , o = i(31293)
    , s = i(68723)
    , a = i(53076)
    , c = i(82423);
  function d(e) {
    const t = (0,
    r.$o()).getObject(n.RZ);
    if (t && t.isEnforced)
      return t.contentSource;
    const i = (0,
    o.$z)();
    let d;
    e && i && (d = e[i]);
    const l = (0,
    c.K0)(a.z.AdminPortalData)
      , u = l && l.getCurrentState()
      , p = u ? u.settings : (0,
    r.$o()).getObject(s.Ai);
    if (!p)
      return d;
    const {adminSelectedNavId: g, isOfficeContentEnabled: h, isShowCompanyAndIndustry: f} =
p;
    let m;
    return e && g && (m = e[g]),
    h && f ? d || m || t && t.contentSource || n.iz.MicrosoftNews : h ? n.iz.Office365 :
n.iz.MicrosoftNews
  }
},
},

```

```

76868: function(e, t, i) {
  "use strict";
  var n;
  i.d(t, {
    y: function() {
      return n
    }
  }),
  function(e) {
    e[e.MuidChange = 1] = "MuidChange",
    e[e.MarketChange = 2] = "MarketChange",
    e[e.InterestsChange = 3] = "InterestsChange",
    e[e.PivotSwitch = 4] = "PivotSwitch",
    e[e.WeatherChange = 5] = "WeatherChange",
    e[e.MoneyChange = 6] = "MoneyChange",
    e[e.FeedLayoutSwitch = 7] = "FeedLayoutSwitch",
    e[e.FetchRiverDataFailure = 8] = "FetchRiverDataFailure"
  }(n || (n = {}))
},
73: function(e, t, i) {
  "use strict";
  i.d(t, {
    C7: function() {
      return g
    },
    Qf: function() {
      return u
    },
    U4: function() {
      return h
    },
    VX: function() {
      return r
    },
    W1: function() {
      return o
    },
    Y5: function() {
      return a
    },
    Z6: function() {
      return s
    },
    dd: function() {
      return d
    },
    eO: function() {
      return p
    },
    pM: function() {
      return l
    },
    pc: function() {
      return c
    },
    v3: function() {
      return n
    }
  })
}

```

```

    }
  });
  const n = "epdu"
    , r = "ppreload"
    , o = "ppage"
    , s = "fpr"
    , a = "TTPR"
    , c = "TTF.SearchBox"
    , d = "TTVR"
    , l = "TTVR.SearchBox"
    , u = "TTVR.BackgroundExecution"
    , p = "backgroundpreload"
    , g = "prerender"
    , h = "TTPV"
  },
  2312: function(e, t, i) {
    "use strict";
    i.d(t, {
      Qc: function() {
        return j
      },
      TR: function() {
        return H
      },
      lr: function() {
        return $
      }
    });
    var n = i(33940)
      , r = i(54804)
      , o = i(73)
      , s = i(65135)
      , a = i(62676)
      , c = i(33954)
      , d = i(14675)
      , l = i(19388)
      , u = i(59294)
      , p = i(4734)
      , g = i(49786)
      , h = i(83227)
      , f = i(82890)
      , m = i(26415);
    const v = "TTVR."
      , b = "OverlayRemoval";
    var y = i(32717)
      , C = i(65337)
      , S = i(87538)
      , w = i(76868)
      , T = i(9344);
    let k, O;
    function E() {
      const e = (0,
      C.$o()).removeObject(o.Z6);
      if (e) {
        c.k.logObjects("pageRevealDelegate:isForceReloadRequested, time: " + new
        Date(e.time).toString());
        const t = e.time;

```

```

        if (k = e.data,
            t > performance.timing.navigationStart)
            return !0
    }
    return function() {
        const e = (0,
            T.jG)() || "";
        if (0 !== e)
            return k = w.y.MuidChange,
                !0;
        return !1
    }()
}
function A(e) {
    !function(e) {
        k && ((0,
            C.$o)().setItem(o.VX, k + ""),
            (0,
            C.$o)().setItem(o.W1, (e - performance.timing.navigationStart).toString()))
    }(e),
    (0,
    S.Z)({
        newUrl: l()
    })
}
function l() {
    const e = location.href;
    return e ? e.replace(/[/?&]prerender(=\d)?/, "") : ""
}
var P = i(38349);
let x, M, L, D, F = !1;
const R = new u.o
, N = new u.o;
function j(e, t) {
    r.A1.IsPrerender ? "visible" !== document.visibilityState ? (L = e,
    D = t,
    (0,
    y.Hv)(),
    O = (0,
    T.jG)() || "",
    function() {
        x = document.createElement("div");
        const e = document.body
            , t = x.style;
        t.background = "inherit",
        t.position = "fixed",
        t.bottom = t.left = t.right = t.top = "0",
        t.zIndex = "2147483647",
        e ? (e.appendChild(x),
            c.k.logObjects("pageRevealDelegate:addOverlay: Added overlay")) :
        c.k.logObjects("pageRevealDelegate:addOverlay: Document body is not available, failed to add
        overlay.")
    }(),
    document.addEventListener("visibilitychange", B)) : R.set() : function() {
        const e = (0,
            C.$o)().removeItem(o.VX)
            , t = (0,

```



```

        C.$o()).removeItem(o.W1);
        e && s.M.addOrUpdateCustomProperty(o.VX, e),
        t && s.M.addOrUpdateCustomProperty(o.W1, t)
    }()
}
function B() {
    return (0,
    n.mG)(this, void 0, void 0, (function*() {
        performance.mark(a.DB);
        const e = performance.now();
        document.removeEventListener("visibilitychange", B),
        yield(0,
        p.F_()),
        F = !0,
        M = setTimeout(()=>{
            U()
        }
        ), 1e3),
        E() ? A((0,
        P.Hk)()) : function(e) {
            s.M.addOrUpdateTplProperty("isbackgroundpreload", "1"),
            s.M.addOrUpdateTplProperty("isprerender", "1"),
            s.M.addOrUpdateCustomProperty(o.W1, (e -
performance.timing.navigationStart).toString())
        }((0,
        P.Hk)()),
        yield(0,
        g.XX)(e, L, D),
        x && U(),
        yield N.getResultAsync(),
        function(e) {
            const t = window._pageTimings;
            if (!t)
                return;
            const i = (0,
            l.Sc)(b);
            t[o.C7] = 1,
            t[o.eO] = 1;
            let n = i
            , r = -1;
            e.forEach((e=>{
                const o = t[v + e];
                let s = (0,
                l.Sc)(e);
                s = Math.max(s, i),
                t["TTVR.BackgroundExecution." + e] = o,
                t[v + e] = s || -1,
                e === h.x.searchBoxEdgeNextWC && (r = s),
                s > n && (n = s)
            }
            ));
            const a = t[o.dd];
            let c = !1;
            if ((isNaN(a) || null === a) && (s.M.sendAppErrorEvent(Object.assign(Object.assign({},
m.IFV), {
                message: "TTVR missing during prerender.",
                pb: Object.assign(Object.assign({}, m.IFV.pb), {

```

```

        customMessage: `PageTimings at this time: ${JSON.stringify(t)}.
visuallyReadyDependencies: ${e.join("")}`
    })
    })),
    c = !0),
    (isNaN(n) || null === n) && (s.M.sendAppErrorEvent(Object.assign(Object.assign({},
m.onn), {
        message: "TTPR missing during prerender."
    })),
    c = !0),
    c)
    return;
    const d = Math.min(n, a);
    t[o.Y5] = t[o.dd] = d,
    t[o.Qf] = a;
    const u = t[o.pM]
        , p = t[o.pc]
        , g = t[`${o.Y5}.${f.p.searchBox}`] = Math.min(r, u);
    isNaN(u) || null === u ? s.M.sendAppErrorEvent(Object.assign(Object.assign({}, m.Cab),
{
        message: "TTVR.SearchBox missing during prerender."
    })): t[o.pM] = Math.min(g, u),
    isNaN(p) || null === p ? s.M.sendAppErrorEvent(Object.assign(Object.assign({}, m.bor),
{
        message: "TTF.SearchBox missing during prerender."
    })): t[o.pc] = Math.min(g, p)
    }(L),
    performance.mark(a.O6),
    performance.measure("StaleRevalidation", a.DB, a.O6),
    function() {
        const e = window._pageTimings;
        e && (e[o.U4] = Math.round(performance.now()))
    }(),
    R.set(),
    (0,
    y.mB)(),
    (0,
    g.Gy)()
    }
    ))
}
function $(()) {
    return r.AI.IsPrerender ? R.getResultAsync() : Promise.resolve()
}
function H() {
    return r.AI.IsPrerender && !F
}
function U() {
    try {
        M && clearTimeout(M),
        document.body.removeChild(x),
        c.k.logObjects("pageRevealDelegate:removeOverlay: Removed overlay"),
        (0,
        d.c)((()=>{
            (0,
            l.EV)(b),
            N.set()
        })
    }
}

```

```

        }
    })
    } catch (e) {}
    x = null
}
},
38349: function(e, t, i) {
    "use strict";
    i.d(t, {
        Ge: function() {
            return o
        },
        Hk: function() {
            return c
        },
        ih: function() {
            return s
        },
        yV: function() {
            return a
        }
    });
    var n = i(73)
    , r = i(65337);
    function o(e) {
        const t = (0,
        r.$o()).getObject(n.v3) || {}
        , i = t[e];
        return !isNaN(i) && (delete t[e],
        (0,
        r.$o()).setObject(n.v3, t),
        i > performance.timing.navigationStart)
    }
    function s(e) {
        const t = (0,
        r.$o()).getObject(n.v3) || {}
        , i = t[e];
        isNaN(i) && (t[e] = c()),
        (0,
        r.$o()).setObject(n.v3, t)
    }
    function a(e) {
        const t = {
            time: c(),
            data: e
        };
        (0,
        r.$o()).setObject(n.Z6, t)
    }
    function c() {
        return Math.round(performance.timing.navigationStart + performance.now())
    }
},
49786: function(e, t, i) {
    "use strict";
    i.d(t, {
        Gy: function() {

```

```

        return m
    },
    MV: function() {
        return y
    },
    XX: function() {
        return f
    }
});
var n = i(33940)
, r = i(4734)
, o = i(19388)
, s = i(68364)
, a = i(26415)
, c = i(38349)
, d = i(59294)
, l = i(14675);
let u = []
, p = []
, g = new Set
, h = new d.o;
function f(e, t, i) {
    const n = (0,
r.S0()).getCurrentState().aboveTheFoldVisuallyReady.endTime
    , s = new Set;
    for (const e of u) {
        const {experienceType: i} = e;
        t.includes(i) && g.add(i)
    }
    0 == g.size && h.set();
    for (const t of u) {
        const {experienceType: r} = t
        , a = (0,
c.Ge)(r)
        , d = 0 === t.thresholdMinutes || null != t.thresholdMinutes && e - n > 6e4 *
t.thresholdMinutes;
        i || a || d ? (v(t),
p.push(t.delayCallback)) : ((0,
o.EV)(r),
b(r)),
s.add(r)
    }
    for (const e of t)
        s.has(e) || (0,
o.EV)(e);
    return h.getResultAsync()
}
function m() {
    for (const e of p)
        e()
}
function v(e) {
    return (0,
n.mG)(this, void 0, void 0, (function*() {
    try {
        yield e.criticalCallback(),
        (0,

```

```

        l.c)((()=>=>{
            (0,
            o.EV)(e.experienceType),
            b(e.experienceType)
        })
    } catch (t) {
        (0,
        s.OO)(t, a.NKp, "Exception when running stale revalidate callback", "Experience: " +
e.experienceType)
    }
}
))
}
function b(e) {
    g.delete(e) && 0 == g.size && h.set()
}
function y(e) {
    u.push(e)
}
},
32717: function(e, t, i) {
    "use strict";
    i.d(t, {
        Hv: function() {
            return s
        },
        eC: function() {
            return c
        },
        mB: function() {
            return a
        }
    });
    var n = i(59294);
    let r, o = !1;
    function s() {
        o = !0
    }
    function a() {
        o = !1,
        l()
    }
    function c() {
        return "visible" === document.visibilityState ? Promise.resolve() : (r || (r = new n.o,
        document.addEventListener("visibilitychange", d)),
        r.getResultAsync())
    }
    function d() {
        "visible" === document.visibilityState && l()
    }
    function l() {
        !o && r && (r.set(),
        r = null)
    }
},
37209: function(e, t, i) {

```

```

"use strict";
i.d(t, {
  o: function() {
    return g
  }
});
var n = i(33940)
, r = i(14752)
, o = i(76950)
, s = i(1103)
, a = i(38156)
, c = i(60483)
, d = i(26007)
, l = i(54804)
, u = i(95064);
function p(e) {
  return e ? "#242424" : "#F7F7F7"
}
function g(e, t) {
  return (0,
  n.mG)(this, void 0, void 0, (function*() {
    r.A.startMark("WC.Render");
    const i = e.configRef
    , n = (0,
    o.ITY)(i.experienceType)
    , g = matchMedia("(prefers-color-scheme:dark)")
    , h = document.createElement(t);
    h.baseLayerLuminance = g.matches ? u.h.DarkMode : u.h.LightMode,
    h.direction = "rtl" === l.AI.MarketDir ? d.N.rtl : d.N.ltr,
    h.setAttribute("fill-color", p(g.matches)),
    g.addEventListener("change", (e=>{
      h.baseLayerLuminance = e.matches ? u.h.DarkMode : u.h.LightMode,
      h.setAttribute("fill-color", p(e.matches))
    }
    ));
    const f = new c.D({
      type: a.c9.Module,
      name: i.experienceType,
      content: {}
    })
    , m = document.createElement(n);
    m.parentTelemetry = f,
    m.setAttribute("config-instance-src", i.instanceSrc),
    m.setAttribute("instance-id", i.experienceType),
    m.setAttribute("data-t", f.getMetadataTag()),
    h.appendChild(m),
    yield(0,
    s.Fg)(e),
    document.body.appendChild(h),
    r.A.endMark("WC.Render")
  }
  ));
},
22897: function(e, t, i) {
  "use strict";
  var n = i(38949);

```

```

function r(e, t) {
  var i;
  const n = new URLSearchParams(e.location.search);
  if (n) {
    const e = new URLSearchParams(t.search);
    if (null === (i = n) || void 0 === i ? void 0 : i.keys())
      for (const t of n.keys())
        if (n.getAll(t) && !e.getAll(t).length) {
          n.getAll(t).forEach((i=>e.append(t, i)))
        }
    let r = "";
    e.forEach(((e,t)=>r = r.concat(`&${t}=${e}`))),
    t.search = r.slice(1)
  }
  return t
}
function o(e, t, i) {
  return "string" == typeof e ? {
    pathname: e,
    state: t,
    search: i
  } : e
}
const s = (0,
i(33379).N)() ? function(e) {
  const t = e()
  , i = t.push
  , n = t.replace;
  return t.push = (e,n,s)=>i.apply(t, [r(t, o(e, n, s))]),
  t.replace = (e,i,s)=>n.apply(t, [r(t, o(e, i, s))]),
  t
}(n.IX) : null;
t.ZP = s
},
67893: function(e, t, i) {
  "use strict";
  i.d(t, {
    lY: function() {
      return v
    }
  });
  var n, r = i(33940), o = i(31293), s = i(66213), a = i(30528);
  !function(e) {
    e.NavigationData = "NavigationDataAdapter",
    e.TopicsData = "TopicsDataAdapter"
  }(n || (n = {}));
  var c = i(88257)
  , d = i(53076)
  , l = i(93450)
  , u = i(4734);
  class p {
    constructor(e, t) {
      this.onUpdateFollowedTopics = ()=>{
        if (!this.connector)
          return this.onRouteUpdateCallback([]);
        const e = this.connector.getCurrentState()
        , t = e.followedTopicIds
      }
    }
  }

```

```

        , i = e.topicMap
        , r = [];
        t && i && t.forEach((e=>{
            const t = i[e]
            , o = {
                path: (0,
                a.qC)(t.name || t.canonicalName, e),
                display: t.name,
                experienceInfo: this.dynamicRouteExperienceInfo,
                context: {
                    feedId: e
                },
                pivotId: e,
                dynamicPivotSource: n.TopicsData
            };
            r.push(o)
        }
        )),
        this.onRouteUpdateCallback(r)
    }

    ,
    this.onRouteUpdateCallback = e,
    this.dynamicRouteExperienceInfo = t
}
getDynamicPivotsFromDataConnector(e) {
    return (0,
    r.mG)(this, void 0, void 0, (function*() {
        switch (e) {
            case d.z.TopicData:
                yield this.getPivotsFromTopicData();
                break;
            case d.z.NavigationData:
                yield this.getPivotsFromNavigationData();
                break;
            default:
                return
        }
    })
    ))
}
getPivotsFromTopicData() {
    return (0,
    r.mG)(this, void 0, void 0, (function*() {
        yield(0,
        u.F_())(),
        l._getInstance().rootReducer.getDataConnector(d.z.TopicData).then((e=>{
            this.connector = e,
            this.connector.getFollowedTopics(!1).then(()=>{
                this.onUpdateFollowedTopics()
            })
        }
        )),
        c.G.followedTopics.registerObserver(this.onUpdateFollowedTopics),
        c.G.updateTopicFollowedState.registerObserver(this.onUpdateFollowedTopics)
    })
    ))
}

```



```

    }
    getPivotsFromNavigationData() {
        return (0,
            r.mG)(this, void 0, void 0, (function*() {
                if (this.connector = yield
l._getInstance().rootReducer.getDataConnector(d.z.NavigationData),
                this.connector) {
                    const e = yield this.connector.getNavigationItems(s.jG.HostPage.verticalKey,
s.jG.HostPage.categoryKey);
                    this.onRouteUpdateCallback(this.mapNavigationItemsToDynamicRoutes(e))
                } else
                    this.onRouteUpdateCallback([])
                }
            ))
    }
    mapNavigationItemsToDynamicRoutes(e) {
        return e.map((e=>({
            path: e.targetUrl,
            externalUrl: e.targetUrl,
            display: e.displayText,
            pivotId: e.categoryKey,
            dynamicPivotSource: n.NavigationData
        })))
    }
}
var g, h = i(22897);
class f {
    constructor(e) {
        if (this.staticRoutes = [],
            this.dynamicRoutes = [],
            this.onUpdateRoutesCallbacks = [],
            this.switchListeners = [],
            this.useCustomRoutingEvent = !1,
            this.callSwitchListeners = e=>{
                if (!this.switchListeners.length)
                    return;
                const t = this.getPivotSelectionInfoFromPath(e.state && e.state.previousPath)
                , i = this.getPivotSelectionInfoFromPath(e.pathname, e)
                , n = {
                    newSelection: i,
                    oldSelection: t
                };
                this.config.enableRememberedPivots && (0,
                    o.cf)(i && i.pivotId),
                this.switchListeners.sort(((e,t)=>e.order - t.order));
                for (const e of this.switchListeners)
                    e.callback(n)
            }
        ,
        e && (this.useCustomRoutingEvent = e.useCustomRoutingEvent,
            (0,
                a.Vk)(e.enableLocaleFeedPrefix),
            (0,
                a.l8)(e.includeFeedPrefixForAppType),
            this.setRoutes(e)),
        h.ZP.listen(this.callSwitchListeners),
        "windows" === s.jG.AppType || this.useCustomRoutingEvent) {

```

```

const e = window.history.pushState;
window.history.pushState = (t,i,n)=>{
  e.apply(window.history, [t, i, n]);
  const r = new CustomEvent("pushstate",{
    detail: {
      state: t,
      title: i,
      url: n
    }
  });
  window.dispatchEvent(r)
}

,
window.addEventListener("pushstate", (e=>{
  e.detail && e.detail.state && e.detail.state.shouldPush &&
h.ZP.replace(window.location.pathname, {
  context: e.detail.state
}, window.location.search)
}
))
}
}
setRoutes(e) {
  this.config = e,
  this.setStaticRoutes(),
  this.config.disableLoadingDynamicRoutes || this.setDynamicRoutes()
}
pushHistory(e, t, i, n) {
  const r = h.ZP.location.pathname;
  h.ZP.push((0,
  a.qC)(e, t, !0, i && i.excludeFeedPrefix), {
    previousPath: r,
    context: i
  }, n)
}
getStaticRoutes() {
  return this.staticRoutes
}
getDynamicRoutes() {
  return this.dynamicRoutes
}
getDynamicRoute() {
  const e = h.ZP.location.pathname.split("/")
  , t = e.findIndex((e=>"interest" === e.toLowerCase()))
  , i = t > -1 && t < e.length - 1 ? e[t + 1] : "";
  return {
    path: (0,
    a.qC)("interest"),
    experienceInfo: this.config.dynamicRouteExperienceInfo,
    pivotId: "oneriver.xfeed",
    display: decodeURIComponent(i)
  }
}
isDynamicRoute(e) {
  let t = "";
  return a.T6 && (t = "windows" === s.jG.AppType || a.uO ? `/${s.jG.CurrentMarket}/feed` :
`/${s.jG.CurrentMarket}`),

```

```

        t += "/interest",
        0 === e.indexOf(t)
    }
    getCurrentRoute() {
        const e = h.ZP.location.pathname
        , t = this.staticRoutes.find((t=>t.path === e));
        return t || (/\/interest\/.+\/\./test(e) ? this.getDynamicRoute() : null)
    }
    addDynamicRouteListener(e) {
        this.onUpdateRoutesCallbacks.push(e)
    }
    addSwitchListener(e, t=g.AfterLoadContent) {
        this.switchListeners.push({
            callback: e,
            order: t
        })
    }
    getRememberedPivot() {
        if (!this.config.enableRememberedPivots)
            return;
        const e = (0,
        o.$z)();
        e && this.config.staticRoutes.forEach((t=>{
            t.pivotId === e && this.pushHistory(t.canonicalName)
        })
        ))
    }
    getPivotSelectionInfoFromPath(e, t) {
        if (!e)
            return null;
        const i = this.config.staticRoutes.find((t=>(0,
        a.qC)(t.canonicalName, void 0, !0, t.context && t.context.excludeFeedPrefix) === e));
        if (i)
            return {
                pivotId: i.pivotId,
                telemetryPageName: i.telemetryPageName,
                telemetryPivotCategory: i.telemetryPivotCategory,
                display: i.display || i.canonicalName,
                categoryKey: i.categoryKey,
                subCategoryKey: i.subCategoryKey,
                pageTitle: i.pageTitle
            };
        if (!this.isDynamicRoute(e))
            return null;
        const n = e.split("/");
        let r = 0;
        a.T6 && (r = "windows" === s.jG.AppType || a.uO ? 2 : 1);
        const o = t && t.state && t.state.context;
        return {
            telemetryPageName: "xfeed",
            telemetryPivotCategory: "news",
            pivotId: o && t.state.context.feedId || n.length >= 4 + r && n[3 + r],
            display: o && (t.state.context.display || t.state.context.query) || n.length >= 3 + r &&
            decodeURIComponent(n[2 + r])
        }
    }
    setStaticRoutes() {

```

```

const {staticRoutes: e} = this.config;
e.forEach((e=>{
  let t;
  t = e.canonicalName ? (0,
a.qC)(e.canonicalName, void 0, !0, e.context && e.context.excludeFeedPrefix) : (0,
a.Or)(e.externalUrl);
  const i = {
    path: t,
    externalUrl: e.externalUrl,
    experienceInfo: e.experienceInfo,
    queryParamsOverrides: e.queryParamOverrides,
    display: e.display || e.canonicalName,
    pivotId: e.pivotId,
    context: e.context,
    categoryKey: e.categoryKey,
    subCategoryKey: e.subCategoryKey,
    pageTitle: e.pageTitle
  };
  this.staticRoutes.push(i)
})
))
}
setDynamicRoutes() {
  return (0,
r.mG)(this, void 0, void 0, (function*() {
    const e = new
p(this.onUpdateDynamicRoute.bind(this),this.config.dynamicRouteExperienceInfo);
    yield e.getDynamicPivotsFromDataConnector(this.config.dynamicRouteDataConnector)
  })
))
}
onUpdateDynamicRoute(e) {
  this.dynamicRoutes = e;
  for (const e of this.onUpdateRoutesCallbacks)
    e(this.dynamicRoutes)
}
}
let m;
!function(e) {
  e[e.Telemetry = 0] = "Telemetry",
  e[e.Monetization = 1] = "Monetization",
  e[e.LoadContent = 2] = "LoadContent",
  e[e.AfterLoadContent = 3] = "AfterLoadContent"
}(g || (g = {}));
const v = e=>m ? (e && m.setRoutes(e),
m) : (m = new f(e),
m)
},
30528: function(e, t, i) {
  "use strict";
  i.d(t, {
    He: function() {
      return d
    },
  },
  l8: function() {
    return a
  },
},

```

```

Or: function() {
    return l
},
T6: function() {
    return r
},
Vk: function() {
    return o
},
n8: function() {
    return u
},
qC: function() {
    return c
},
uO: function() {
    return s
}
});
var n = i(66213);
let r = !1;
function o(e) {
    r = e
}
let s = !1;
function a(e) {
    s = e
}
function c(e, t, i=!0, o=!1) {
    if (r && i) {
        let i = `/${n.jG.CurrentMarket}`;
        if ("windows" !== n.jG.AppType && !s || o || (i += "/feed"),
        !e)
            return i;
        if (t)
            return i + `/${interest/${encodeURIComponent(e)}/${encodeURIComponent(t)}}`;
        const r = "/" === e[0] ? e.slice(1) : e;
        return i + (p[r] ? `${p[r]}` : `/${r}`)
    }
    {
        if (!e)
            return "";
        if (t)
            return `/${interest/${encodeURIComponent(e)}/${encodeURIComponent(t)}}`;
        const i = "/" === e[0] ? e.slice(1) : e;
        return p[i] || `/${i}`
    }
}
function d(e) {
    return !(e && e.oldSelection && e.newSelection) && (!(e.oldSelection ||
!e.oldSelection.pivotId) && !(e.newSelection || !e.newSelection.pivotId))
}
function l(e) {
    try {
        return new URL(e).pathname
    } catch (e) {
        return null
    }
}

```

```

    }
  }
  var u;
  !function(e) {
    e.MyFeed = "myFeed",
    e.Personalize = "personalize",
    e.Saves = "saves"
  }(u || (u = {}));
  const p = {
    myFeed: "/",
    personalize: "/personalize",
    interest: "/interest/*/id",
    saves: "/personalize/saves"
  }
},
62661: function(e, t, i) {
  "use strict";
  i.d(t, {
    l: function() {
      return c
    }
  });
  var n = i(37574);
  class r {
    constructor() {
      this.callbacks = [],
      this.clickCallbacks = []
    }
    getSelectedPivot() {
      return this.selectedPivot
    }
    switchPivot(e) {
      const t = this.selectedPivot;
      this.selectedPivot = Object.assign({}, e);
      const i = {
        newSelection: this.selectedPivot,
        oldSelection: t
      };
      this.callbacks.sort(((e,t)=>e.switchCallbackOrder - t.switchCallbackOrder));
      for (const e of this.callbacks)
        e.callback(i)
    }
    clickPivot(e=!0, t) {
      for (const i of this.clickCallbacks)
        i(e, t)
    }
    addSwitchListener(e, t=n.l.AfterLoadContent) {
      this.callbacks.find((i=>i.callback === e && i.switchCallbackOrder === t)) ||
this.callbacks.push({
      callback: e,
      switchCallbackOrder: t
    })
    }
    addClickListener(e) {
      this.clickCallbacks.push(e)
    }
    removeSwitchListener(e) {

```

```

        this.callbacks = this.callbacks.filter((t=>t.callback !== e))
    }
    reportLoadComplete() {
        this.loadComplete = !0,
        this.loadCompleteResolveCallback && this.loadCompleteResolveCallback()
    }
    waitForLoadComplete() {
        return this.loadCompletePromise ? this.loadCompletePromise : this.loadComplete ?
Promise.resolve() : (this.loadCompletePromise = new Promise((e=>{
            this.loadCompleteResolveCallback = e
        }
        )),
        this.loadCompletePromise)
    }
}
var o = i(70493);
let s;
const a = new Map;
function c(e) {
    if (e) {
        let t = a.get(e);
        return t || (t = new r,
        a.set(e, t)),
        t
    }
    return s || (s = new r),
    s
}
(0,
o.U) (()=>{
    s = null,
    a.clear()
})
},
37574: function(e, t, i) {
    "use strict";
    var n;
    i.d(t, {
        l: function() {
            return n
        }
    }),
    function(e) {
        e[e.Telemetry = 0] = "Telemetry",
        e[e.Monetization = 1] = "Monetization",
        e[e.LoadContent = 2] = "LoadContent",
        e[e.AfterLoadContent = 3] = "AfterLoadContent"
    }(n || (n = {}))
},
28781: function(e, t, i) {
    "use strict";
    i.d(t, {
        X: function() {
            return r
        }
    });
};

```

```

var n = i(55067);
class r {
}
r.pageVisibilityChange = new n.C("PageVisibilityChange"),
r.timeForPageReveal = new n.C("TimeForPageReveal"),
r.forcePageReload = new n.C("ForcePageReload"),
r.updateCurrentPageRefreshState = new n.C("UpdateCurrentPageRefreshState"),
r.updateDidRenderStartInBackgroundRenderFlag = new
n.C("UpdateDidRenderStartInBackgroundRenderFlag")
},
56698: function(e, t, i) {
"use strict";
i.d(t, {
  Eu: function() {
    return p
  },
  bY: function() {
    return u
  },
  fv: function() {
    return g
  }
});
var n = i(53076)
, r = i(6719)
, o = i(93450)
, s = i(28781)
, a = i(94546)
, c = i(26415)
, d = i(65135)
, l = i(54804);
function u(e) {
  const t = o._.getInstance().rootReducer.connector(n.z.Preload);
  t && s.X.forcePageReload.getActionSender(t).send(e || a.T.SettingsChange)
}
function p(e) {
  const t = o._.getInstance().rootReducer.connector(n.z.Preload);
  t && s.X.timeForPageReveal.getActionSender(t).send(e)
}
function g(e) {
  if (!l.Al.IsPreload)
    return;
  if ("windowsShell" === l.Al.ClientSettings.apptype)
    return e.Win10PerfDCREnabled = 1,
    e[r.Qf] = e[r.dd],
    e[r.dd] = 0,
    void (e[r.C7] = 1);
  const t = function() {
    const e = o._.getInstance().rootReducer.connector(n.z.Preload);
    if (!e)
      return !1;
    return e.getCurrentState().didRenderStartInBackground
  }();
  t && ("edgeChromium" === l.Al.ClientSettings.apptype ? (e[r.C7] = 1,
  e[r.eO] = 1) : e[r.eO] = 1);
  const i = e[r.Lh]
  , s = e[r.dd]

```



```

    , a = e[r.pM]
    , u = e[r.pc];
    let p = !1;
    if ((isNaN(s) || null === s) && (d.M.sendAppErrorEvent(Object.assign(Object.assign({},
c.OHc.TtvrMissing), {
        message: "TTVR missing during preload."
    })),
    p = !0),
    (isNaN(i) || null === i) && (d.M.sendAppErrorEvent(Object.assign(Object.assign({},
c.OHc.TfprMissing), {
        message: "TFPR missing during preload."
    })),
    p = !0),
    p)
    return;
    const g = e[r.Lh] = e[r.dd] = Math.min(i, s);
    t && (e[r.Qf] = s),
    isNaN(a) || null === a ? d.M.sendAppErrorEvent(Object.assign(Object.assign({},
c.OHc.TtvrSearchBoxMissing), {
        message: "TTVR.SearchBox missing during preload."
    })) : e[r.pM] = Math.min(g, a),
    isNaN(u) || null === u ? d.M.sendAppErrorEvent(Object.assign(Object.assign({},
c.OHc.TtfSearchBoxMissing), {
        message: "TTF.SearchBox missing during preload."
    }))) : e[r.pc] = Math.min(g, u)
    }
},
6719: function(e, t, i) {
    "use strict";
    i.d(t, {
        C7: function() {
            return l
        },
        H$: function() {
            return n
        },
        Lh: function() {
            return a
        },
        Qf: function() {
            return c
        },
        dd: function() {
            return o
        },
        eO: function() {
            return d
        },
        jh: function() {
            return u
        },
        pM: function() {
            return s
        },
        pc: function() {
            return r
        }
    })
}

```

```

});
const n = "TTPR2"
  , r = "TTF.SearchBox"
  , o = "TTVR"
  , s = "TTVR.SearchBox"
  , a = "TFPR"
  , c = "TTVR.BackgroundExecution"
  , d = "backgroundpreload"
  , l = "prerender"
  , u = "TTAF"
},
94546: function(e, t, i) {
  "use strict";
  var n;
  i.d(t, {
    T: function() {
      return n
    }
  }),
  function(e) {
    e[e.StalePage = 1] = "StalePage",
    e[e.SettingsChange = 2] = "SettingsChange",
    e[e.MuidChange = 3] = "MuidChange",
    e[e.GizmoSettingChange = 4] = "GizmoSettingChange",
    e[e.TopSites = 5] = "TopSites",
    e[e.PivotSwitch = 6] = "PivotSwitch",
    e[e.SignInStateChange = 7] = "SignInStateChange",
    e[e.MutePublisher = 8] = "MutePublisher",
    e[e.UnMutePublisher = 9] = "UnMutePublisher",
    e[e.Dislike = 10] = "Dislike",
    e[e.Like = 11] = "Like",
    e[e.Save = 12] = "Save",
    e[e.Hide = 13] = "Hide",
    e[e.KidsMode = 14] = "KidsMode",
    e[e.MarketChange = 15] = "MarketChange",
    e[e.InterestsSdCardSettingChange = 16] = "InterestsSdCardSettingChange",
    e[e.InterestsChange = 17] = "InterestsChange",
    e[e.WeatherChange = 18] = "WeatherChange",
    e[e.MoneyCardChange = 19] = "MoneyCardChange",
    e[e.Disabled = 20] = "Disabled"
  }(n || (n = {}))
},
70785: function(e, t, i) {
  "use strict";
  i.d(t, {
    o: function() {
      return c
    }
  }),
  });
  var n = i(53076)
    , r = i(93450)
    , o = i(28781)
    , s = i(54804);
  const a = {
    didPreload: !1,
    timeTakenForRevealInMs: 0,
    pageRevealed: !0
  }

```

```

};
function c() {
  const e = r._getInstance().rootReducer.connector(n.z.Preload);
  if (!e || !s.Al.isPreload)
    return Promise.resolve(a);
  const t = e.getCurrentState();
  if (t && t.pageRevealedData) {
    const e = t.pageRevealedData;
    return Promise.resolve(e)
  }
  return new Promise((e=>{
    o.X.pageVisibilityChange.registerObserver((t=>{
      const i = t.params[0];
      e(i)
    })
  )
  }
 )),
},
63158: function(e, t, i) {
  "use strict";
  i.d(t, {
    cB: function() {
      return s
    }
  });
  var n = i(65337);
  "undefined" != typeof window && window.location.href;
  const r = "timestamp_"
    , o = "lastKnown_";
  function s() {
    (0,
    n.$o()).supported && ((0,
    n.$o()).removeSubstringKeys(o),
    (0,
    n.$o()).removeSubstringKeys(r),
    (0,
    n.$o()).removeSubstringKeys("force_timestamp_"),
    (0,
    n.$o()).removeSubstringKeys("keys_"),
    (0,
    n.$o()).removeSubstringKeys("_jssMap"))
  }
},
96345: function(e, t, i) {
  "use strict";
  i.d(t, {
    Ef: function() {
      return o
    },
    FM: function() {
      return r
    },
    _k: function() {
      return c
    }
  },

```

```

c6: function() {
  return d
},
gR: function() {
  return a
},
o9: function() {
  return s
}
});
var n = i(17157);
function r(e) {
  return new Promise(((t,i)=>{
    !function(e, t) {
      (0,
        n.dw)("getHttp", e, t)
    }(e, (e=>{
      t(e)
    })
  ))
})
}
function o(e) {
  return new Promise(((t,i)=>{
    !function(e, t) {
      (0,
        n.dw)("postHttp", e, t)
    }(e, (e=>{
      t(e)
    })
  ))
})
}
function s(e) {
  return new Promise(((t,i)=>{
    !function(e, t) {
      (0,
        n.dw)("deleteHttp", e, t)
    }(e, (e=>{
      t(e)
    })
  ))
})
}
function a(e) {
  return new Promise(((t,i)=>{
    !function(e, t) {
      (0,
        n.dw)("logEvent", e, t)
    }(e, (e=>{
      t(e)
    })
  ))
})
}

```

```

    ))
  }
  function c(e) {
    return new Promise(((t,i)=>{
      !function(e, t) {
        (0,
          n.dw)("logError", e, t)
        }(e, (e=>{
          t(e)
        })
      )
    })
  }
  ))
}
function d(e) {
  return new Promise(((t,i)=>{
    !function(e, t) {
      (0,
        n.dw)("getUserInfo", e, t)
      }(e, (e=>{
        t(e)
      })
    )
  })
})
},
17157: function(e, t, i) {
  "use strict";
  i.d(t, {
    dw: function() {
      return a
    },
    wq: function() {
      return r
    }
  });
  i(83648);
  const n = {};
  function r() {
    var e, t, i, n;
    const r = null === (e = window.sapphireWebViewBridge) || void 0 === e ? void 0 : e.send
    , o = null === (n = null === (i = null === (t = window.webkit) || void 0 === t ? void 0 :
t.messageHandlers) || void 0 === i ? void 0 : i.send) || void 0 === n ? void 0 : n.postMessage;
    return r || o
  }
  }
  let o;
  function s(e, t) {
    var i, n, r, s, a, c, d;
    console.log(e, t);
    const l = "xxxxxxxx-xxxx-4xxx-yxxx-xxxxxxxxxxxx".replace(/[xy]/g, (e=>{
      const t = 16 * Math.random() | 0;
      return ("x" == e ? t : 3 & t | 8).toString(16)
    })
  )
  , u = {
    scenario: e,

```

```

        data: {
            data: t
        },
        id: l
    };
    o && !u.data.data.appld && (u.data.data.appld = o);
    const p = JSON.stringify(u);
    return (null === (r = null === (n = null === (i = window.webkit) || void 0 === i ? void 0 :
i.messageHandlers) || void 0 === n ? void 0 : n.send) || void 0 === r ? void 0 : r.postMessage) &&
(null === (c = null === (a = null === (s = window.webkit) || void 0 === s ? void 0 :
s.messageHandlers) || void 0 === a ? void 0 : a.send) || void 0 === c || c.postMessage(p)),
    (null === (d = window.sapphireWebViewBridge) || void 0 === d ? void 0 : d.send) &&
window.sapphireWebViewBridge.send(p),
    |
    }
    function a(e, t, i) {
        const r = s(e, t);
        i && function(e, t) {
            n[e] ? n[e].push(t) : n[e] = [t]
        }(r, i)
    }
},
65019: function(e, t, i) {
    "use strict";
    i.d(t, {
        _4: function() {
            return a
        },
        hP: function() {
            return c
        }
    });
    var n = i(33940)
    , r = i(96345);
    let o, s;
    function a() {
        return s
    }
    function c(e) {
        return (0,
n.mG)(this, void 0, void 0, (function*() {
            if (o.isSignedIn && "AAD" === o.accountType) {
                const e = yield(0,
r.c6)({
                    refresh: !0,
                    accountType: "AAD"
                });
            }
            try {
                const t = JSON.parse(e);
                if (t.accessToken && t.accessToken.length > 0)
                    return `Bearer ${t.accessToken}`
            } catch (e) {
                d(e, "SapphireUserConfig.getAccessToken: Failed to parse AAD access token")
            }
        })
        if (o.isSignedIn && "MSA" === o.accountType) {
            const t = yield(0,

```

```

        r.c6){{
            refresh: !0,
            accountType: "MSA",
            type: "AccessToken",
            scope: e
        });
        try {
            const e = JSON.parse(t);
            if (e.succeed)
                return e.accessToken
        } catch (e) {
            d(e, "SapphireUserConfig.getAccessToken: Failed to parse MSA access token")
        }
    }
    return null
}
))
}
function d(e, t) {
    (0,
    r._k){{
        type: "Failure",
        name: "HP_WEBVIEW_APP_ERROR",
        error: t,
        data: {
            error: e,
            customMessage: t
        }
    })
}
},
27016: function(e, t, i) {
    "use strict";
    i.d(t, {
        J: function() {
            return c
        }
    });
    var n = i(33940);
    const r = {
        prefix: "SW",
        startTime: "StartTime",
        navigationFetchTime: "NavigationFetchTime",
        navigationCacheReadTime: "NavigationCacheReadTime"
    };
    function o(e) {
        return [r.prefix, e].filter((e=>e.length > 0)).join("")
    }
    var s = i(34102)
    , a = i(62676);
    function c(e) {
        d() && (e[o(r.startTime)] = Math.round(function() {
            const e = performance.getEntriesByType("navigation")[0]
            , t = e.workerStart;
            return e.requestStart - t
        }()),
        e[o(r.navigationFetchTime)] = Math.round(function() {

```

```

const e = performance.getEntriesByType("navigation")[0].transferSize;
if (0 === e || 300 === e)
    return -1;
return performance.timing.responseStart - performance.timing.requestStart
}()),
e[o(r.navigationCacheReadTime)] = Math.round(function() {
    const e = performance.getEntriesByType("navigation")[0]
    , t = e.transferSize;
    if (0 === t || 300 === t) {
        return e.responseStart - e.requestStart
    }
    return -1
}()),
function(e) {
    (0,
    n.mG)(this, void 0, void 0, (function*() {
        if (!d())
            return;
        const t = yield(0,
        s.V());
        e[a.kc] = t && "hit" === t.cachedStatus ? 1 : 0,
        t && t.cacheReadTime && (e[o(r.navigationCacheReadTime)] =
Math.round(t.cacheReadTime)),
        t && t.fetchTime && (e[o(r.navigationFetchTime)] = Math.round(t.fetchTime))
    }
    ))
    }(e))
}
function d() {
    const e = performance.getEntriesByType("navigation");
    if (!e || 0 === e.length)
        return !1;
    const t = e[0].workerStart;
    return Boolean(t)
}
},
42420: function(e, t, i) {
    "use strict";
    i.d(t, {
        R: function() {
            return s
        },
        U: function() {
            return o
        }
    });
    var n = i(33940);
    let r = !1;
    const o = {
        purgeCacheAsync: function(e) {
            return (0,
            n.mG)(this, void 0, void 0, (function*() {
                if (this.isServiceWorkerActive()) {
                    const t = (yield caches.keys()).filter((t=>t.includes(e)));
                    yield Promise.all(t.map((e=>caches.delete(e))))
                }
            }
            )
        }
    }
}

```



```

    ))
  },
  purgeEntryInCache: function(e, t, i) {
    return (0,
    n.mG)(this, void 0, void 0, (function*() {
      if (this.isServiceWorkerActive()) {
        const n = yield caches.open(e)
        , r = (yield n.keys()).filter((e=>e.url.startsWith(t) && e.method === i));
        yield Promise.all(r.map((e=>n.delete(e))))
      }
    })
  ),
  isServiceWorkerActive: function() {
    const {navigator: e} = window
    , t = e && e.serviceWorker && e.serviceWorker.controller;
    return t && "activated" === t.state
  },
  getIsServiceWorkerEnabled: function() {
    return r
  },
  setIsServiceWorkerEnabled: function(e) {
    r = e
  }
};
var s;
!function(e) {
  e.base = "base",
  e.followedTopics = "followedTopics",
  e.publishersProfile = "publishersProfile",
  e.river = "river",
  e.subscribedPublishers = "subscribedPublishers",
  e.financeGraphAction = "financeGraphAction"
}(s || (s = {}))
},
34102: function(e, t, i) {
  "use strict";
  i.d(t, {
    V: function() {
      return o
    }
  });
  var n = i(33940)
  , r = i(41065);
  function o() {
    return (0,
    n.mG)(this, void 0, void 0, (function*() {
      return (0,
      r.T)({
        type: "NAV_PERF_DATA"
      })
    })
  )
  )
}
},
61810: function(e, t, i) {
  "use strict";

```

```

i.d(t, {
  b: function() {
    return n
  }
});
const n = (e=2)=>{
  let t = "/";
  const i = window.location.pathname.split("/");
  if (i.length > e && i[e]) {
    t += i[1];
    for (let n = 2; n <= e; n++)
      t += "/" + i[n]
  }
  return t
}
},
41065: function(e, t, i) {
  "use strict";
  function n(e) {
    if (!navigator.serviceWorker)
      return;
    const t = navigator.serviceWorker.controller;
    if (t)
      return r(t, e);
    navigator.serviceWorker.ready.then((t=>{
      const i = t.active;
      if (i)
        return r(i, e)
    }
  ))
  }
  function r(e, t) {
    return new Promise((i=>{
      const n = new MessageChannel;
      n.port1.onmessage = e=>{
        i(e.data)
      }
      ,
      e.postMessage(t, [n.port2])
    }
  ))
  }
  i.d(t, {
    T: function() {
      return n
    }
  })
}),
13151: function(e, t, i) {
  "use strict";
  i.d(t, {
    Z: function() {
      return y
    }
  });
  var n, r = i(33940), o = i(68364), s = i(26415), a = i(970), c = i(54804), d = i(12108);
  !function(e) {

```

```

    e.raceEnabled = "raceEnabled",
    e.enableOfficeRoutes = "enableOfficeRoutes",
    e.riverAgeMinutes = "riverAgeMinutes"
  }(n || (n = {}));
  var l = i(4734);
  function u(e, t, i=!1, r, u) {
    e ? "serviceWorker"in navigator ? (e = function(e, t) {
      const i = t.indexOf("?") > -1 ? "&" : "?"
      , r = i + function(e) {
        const t = (0,
        a.L()).getAll("item")
        , i = t ? t.find((e=>e && 0 === e.indexOf("spalink:"))) : void 0;
        let n = function(e) {
          const t = (0,
          a.L()).get("bundles");
          let i;
          if (t && (i = p("bundles", t),
          i))
            return i;
          if (i = p("bundles", e.bundlesOverride),
          i)
            return i;
          const n = c.Al.ClientSettings && c.Al.ClientSettings.queryparams
          , r = new URLSearchParams(n);
          return p("bundles", r.get("bundles"))
        }(e);
        i && (n = p("item", i));
        return n
      }(e) + function(e) {
        const t = (0,
        a.L()).get(n.raceEnabled);
        return e.cacheAndNetworkRaceEnabled || t ? p(n.raceEnabled, "true") : ""
      }(e) + ((null === (o = null === c.Al || void 0 === c.Al ? void 0 : c.Al.ClientSettings) || void 0
      === o ? void 0 : o.audienceMode) === d.F.Enterprise ? p(n.enableOfficeRoutes, "true") : "") +
      function(e) {
        return isNaN(e.riverAgeMinutes) ? "" : p(n.riverAgeMinutes,
        e.riverAgeMinutes.toString())
      }(e);
      var o;
      r !== i && (t = function(e, t) {
        if (!e || !e.endsWith(t))
          return e;
        return e.slice(0, -1)
      }(t += r, "&"));
      return t
    }(r, e),
    i ? h(e, t, u) : (0,
    l.F_()).then((()=>{
      h(e, t, u)
    })
    )) : (0,
    o.H)(s.a6r, "Service Worker is not in navigator.") : (0,
    o.H)(s.a6r, "No scriptUrl provided")
  }
  function p(e, t) {
    return t ? e + "=" + t + "&" : ""
  }
}

```

```

function g(e="/") {
  return (0,
  r.mG)(this, void 0, void 0, (function*() {
    try {
      const t = yield navigator.serviceWorker.getRegistration(e);
      t && (yield t.unregister()) ? console.log("Call to unregister ServiceWorker: succeeded") :
console.error("Call to unregister ServiceWorker: failed")
    } catch (e) {
      console.error("Failed to unregister ServiceWorker: " + e)
    }
  })
)
}
function h(e, t, i) {
  return (0,
  r.mG)(this, void 0, void 0, (function*() {
    try {
      yield navigator.serviceWorker.register(e, {
        scope: t
      }),
      i && i()
    } catch (e) {
      (0,
      o.OO)(e, s.a6r, "ServiceWorker registration failed.")
    }
  })
)
}
var f = i(69973)
, m = i(58155)
, v = i(12884)
, b = i(42420);
function y(e, t, i, n, r) {
  if (!t || "true" !== t.enabled)
    return;
  const o = c.AI.ClientSettings.deviceFormFactor;
  if ("false" !== t.mobileEnabled || o !== f.p.Phone && o !== f.p.Tablet) && function(e) {
    const t = c.AI.ClientSettings.browser;
    if (!t && "false" === e.mobileEnabled)
      return !1;
    const i = e.unsupportedBrowsers;
    if (!i || !i.length)
      return !0;
    if (i.findIndex((e=>e.toLowerCase() === t.browserType.toLowerCase())) > -1)
      return !1;
    return !0
  }(t) && function() {
    const e = "storageTest";
    try {
      return window.localStorage.setItem(e, e),
      window.localStorage.removeItem(e),
      !0
    } catch (e) {
      console.log(e)
    }
  }
  return !1
}() {

```

```

        if ("true" === t.registrationEnabled) {
            const o = function() {
                const e = (0,
                    v.zp)()
                , t = m.c.getQueryParameterByName("swimmediateregistration", e);
                if (t)
                    return "true" === t.toLocaleLowerCase();
                return !1
            }();
            n = n || o,
            b.U.setIsServiceWorkerEnabled(!0),
            u(e, i, n, t, r)
        }
        "true" === t.unregistrationEnabled && (!function(e="/", t=!1) {
            if (!e || !("serviceWorker"in navigator))
                return null;
            t || "complete" === document.readyState ? g(e) : window.addEventListener("load", (()=>
{
                g(e)
            }
            ))
        }(i),
            b.U.setIsServiceWorkerEnabled(!1))
    }
},
55027: function(e, t, i) {
    "use strict";
    i.d(t, {
        l: function() {
            return r
        }
    });
    var n = i(55067);
    class r {
    }
    r.layoutAnimationStart = new n.C("layoutAnimationStart"),
    r.layoutAnimationComplete = new n.C("layoutAnimationComplete")
},
49042: function(e, t, i) {
    "use strict";
    i.d(t, {
        B: function() {
            return r
        }
    });
    var n = i(55067);
    class r {
    }
    r.toggleCollapsibleControl = new n.C("toggleCollapsibleControlSignature")
},
11978: function(e, t, i) {
    "use strict";
    i.d(t, {
        O: function() {
            return r
        }
    },

```

```

        y: function() {
            return o
        }
    });
    var n = i(55067);
    class r {
    }
    function o() {
        r.setSignInState.unregisterObservers()
    }
    r.setSignInState = new n.C("setSignInStateSignature"),
    r.updateFlyoutDisplayState = new n.C("setFlyoutDisplayStateSignature"),
    r.updateNotificationButtonDisplayState = new
n.C("setNotificationButtonDisplayStateSignature"),
    r.updateRewardButtonDisplayState = new n.C("setRewardButtonDisplayStateSignature")
},
75244: function(e, t, i) {
    "use strict";
    i.d(t, {
        m: function() {
            return s
        }
    });
    var n = i(63439)
        , r = i(11978)
        , o = i(33379);
    class s extends n.e {
        constructor(e, t, i, n, r, s, a) {
            super(e, t, i, n, r, s, a),
            this._authPrivateApi = (0,
o.N)() && window && window.chrome && window.chrome.authPrivate,
            this.registerSignInEventChangedCallback()
        }
        updateSignInState(e) {
            var t, i;
            null === (i = null === (t = null === r.O || void 0 === r.O ? void 0 : r.O.setSignInState) || void
0 === t ? void 0 : t.getActionSender(this)) || void 0 === i || i.send(e)
        }
        updateSignInFlyoutDisplayState(e) {
            var t, i;
            null === (i = null === (t = null === r.O || void 0 === r.O ? void 0 :
r.O.updateFlyoutDisplayState) || void 0 === t ? void 0 : t.getActionSender(this)) || void 0 === i ||
i.send(e)
        }
        updateNotificationButtonDisplayState(e) {
            var t, i;
            null === (i = null === (t = null === r.O || void 0 === r.O ? void 0 :
r.O.updateNotificationButtonDisplayState) || void 0 === t ? void 0 : t.getActionSender(this)) || void 0
=== i || i.send(e)
        }
        updateRewardButtonDisplayState(e) {
            var t, i;
            null === (i = null === (t = null === r.O || void 0 === r.O ? void 0 :
r.O.updateRewardButtonDisplayState) || void 0 === t ? void 0 : t.getActionSender(this)) || void 0
=== i || i.send(e)
        }
        registerSignInEventChangedCallback() {

```

```

        this._authPrivateApi && this._authPrivateApi.onSignInStateChanged.addListener((e=>{
            const t = e;
            this.updateSignInState(!t.account_id)
        })
    }
}
},
79485: function(e, t, i) {
    "use strict";
    i.d(t, {
        e: function() {
            return o
        }
    });
    var n = i(30856)
        , r = i(11978);
    class o {
        reduce(e, t) {
            if (!e)
                return {
                    isUserSignedIn: void 0,
                    isFlyoutDisplayed: !1,
                    isNotificationButtonDisplayed: !1,
                    isRewardButtonDisplayed: !1
                };
            if (!t)
                return e;
            let i;
            return n.G.handleAction(t, r.O.setSignInState, (t=>{
                i = Object.assign(Object.assign({}, e), {
                    isUserSignedIn: t
                })
            })),
            n.G.handleAction(t, r.O.updateFlyoutDisplayState, (t=>{
                i = Object.assign(Object.assign({}, e), {
                    isFlyoutDisplayed: t
                })
            })),
            n.G.handleAction(t, r.O.updateNotificationButtonDisplayState, (t=>{
                i = Object.assign(Object.assign({}, e), {
                    isNotificationButtonDisplayed: t
                })
            })),
            n.G.handleAction(t, r.O.updateRewardButtonDisplayState, (t=>{
                i = Object.assign(Object.assign({}, e), {
                    isRewardButtonDisplayed: t
                })
            })),
            i || e
        }
    }
},
},

```

```

47680: function(e, t, i) {
  "use strict";
  i.d(t, {
    j: function() {
      return r
    }
  });
  var n = i(55067);
  class r {
  }
  r.disableSmartList = new n.C("disableSmartList"),
  r.registerSmartList = new n.C("registerSmartList"),
  r.persistSmartList = new n.C("persistSmartList"),
  r.updateSmartListBadgeProps = new n.C("updateSmartListBadgeProps"),
  r.updateSmartListState = new n.C("updateSmartListState"),
  r.userSignInSignature = new n.C("userSignInSignature"),
  r.userSignOutSignature = new n.C("userSignOutSignature")
},
12360: function(e, t, i) {
  "use strict";
  i.r(t),
  i.d(t, {
    SmartListSharedActions: function() {
      return r.j
    },
    SmartListSharedDataConnector: function() {
      return s
    },
    SmartListSharedDataReducer: function() {
      return c
    },
    ToolingInfo: function() {
      return d
    }
  });
  var n, r = i(47680), o = i(63439);
  !function(e) {
    e[e.notStarted = 0] = "notStarted",
    e[e.initialized = 1] = "initialized",
    e[e.rendered = 2] = "rendered",
    e[e.unmounted = 3] = "unmounted"
  }(n || (n = {}));
  class s extends o.e {
    initSmartList(e) {
      if (!e)
        return;
      const t = this.getSmartList(e);
      t && t.initCallback && t.currentState === n.notStarted && (t.initCallback(),
      r.j.updateSmartListState.getActionSender(this).send(e, n.initialized))
    }
    moveFocusToSmartList(e, t) {
      const i = this.getSmartList(e);
      return !(i && i.focusCallback && i.renderCallback && i.currentState === n.rendered) &&
      (i.focusCallback(t),
      !0)
    }
    renderSmartList(e, t) {

```



```

    if (!e || !t)
        return;
    const i = this.getSmartList(e);
    i && i.renderCallback && (i.renderCallback(t),
    r.j.updateSmartListState.getActionSender(this).send(e, n.rendered))
}
unmountSmartList(e, t) {
    if (!e || !t)
        return;
    const i = this.getSmartList(e);
    i && i.unmountCallback && i.currentState === n.rendered && (i.unmountCallback(t),
    r.j.updateSmartListState.getActionSender(this).send(e, n.unmounted))
}
updateSignInStatus(e, t) {
    const i = this.getSmartList(e);
    return !(i || !i.updateSignInStatusCallback) && (i.updateSignInStatusCallback(t),
    !0)
}
getSmartList(e) {
    if (!e)
        return;
    const t = this.getCurrentState().smartLists;
    return t && 0 !== t.size ? t.get(e) : void 0
}
}
var a = i(30856);
class c {
    reduce(e, t) {
        if (!e)
            return {
                smartLists: new Map
            };
        if (!t)
            return e;
        let i = !1;
        const o = Object.assign({}, e);
        return i = i || a.G.handleAction(t, r.j.disableSmartList, (e=>{
            if (e) {
                const t = o.smartLists.get(e);
                t && (t.currentState = n.notStarted)
            }
        })),
        i = i || a.G.handleAction(t, r.j.registerSmartList, (e=>{
            e && (o.smartLists.has(e.experienceType) || o.smartLists.set(e.experienceType, {
                badgeProps: void 0,
                currentState: n.notStarted,
                focusCallback: e.focusShouldMove,
                initCallback: e.initShouldFire.bind(e),
                isUserSignedIn: !1,
                renderCallback: e.renderShouldFire,
                shouldPersist: void 0,
                unmountCallback: e.unmountShouldFire,
                updateSignInStatusCallback: e.updateSignInStatus
            })))
        })),
    },

```

```

i = i || a.G.handleAction(t, r.j.persistSmartList, (e=>{
  if (e) {
    const t = o.smartLists.get(e);
    t && (t.shouldPersist = !0)
  }
}),
i = i || a.G.handleAction(t, r.j.updateSmartListState, ((e,t)=>{
  if (e) {
    const i = o.smartLists.get(e);
    i && (i.currentState = t)
  }
}),
i = i || a.G.handleAction(t, r.j.updateSmartListBadgeProps, ((e,t)=>{
  if (e) {
    const i = o.smartLists.get(e);
    i && t && (i.badgeProps = t)
  }
}),
i = i || a.G.handleAction(t, r.j.userSignInSignature, (e=>{
  if (e) {
    const t = o.smartLists.get(e);
    t && (t.isUserSignedIn = !0)
  }
}),
i = i || a.G.handleAction(t, r.j.userSignOutSignature, (e=>{
  if (e) {
    const t = o.smartLists.get(e);
    t && (t.badgeProps = null,
    t.isUserSignedIn = !1)
  }
}),
i ? o : e
}
}
const d = {
  experienceConfigSchema: {}
}
},
92031: function(e, t, i) {
  "use strict";
  i.d(t, {
    $S: function() {
      return k
    },
    $y: function() {
      return v
    },
    IK: function() {
      return l
    },
    IV: function() {
      return x
    }
  })

```

```

},
Kb: function() {
    return T
},
QF: function() {
    return n
},
Rc: function() {
    return A
},
U$: function() {
    return b
},
Zs: function() {
    return E
},
gA: function() {
    return O
},
jo: function() {
    return y
},
js: function() {
    return m
},
tV: function() {
    return w
},
uS: function() {
    return r
},
z2: function() {
    return P
}
});
var n, r, o = i(33940), s = i(26415), a = i(68364), c = i(33954), d = i(53899), l = i(24888), u =
i(61857), p = i(53076), g = i(65135), h = i(33379), f = i(82423);
!function(e) {
    e.pinMsnews = "pinMsnews",
    e.tryInformationalMode = "tryInformationalMode",
    e.tryInformationalModeDirect = "tryInformationalModeDirect",
    e.tryInformationalModeProg = "tryInformationalModeProg",
    e.tryPersonalizations = "tryPersonalizations",
    e.tryOffice365 = "tryOffice365"
}(n || (n = {})),
function(e) {
    e.setDefaultBrowser = "setDefaultBrowser"
}(r || (r = {}));
const m = ()=>{
    const e = new Promise((e=>{
        try {
            (0,
            h.N)() && window && window.chrome && window.chrome.shellIntegrationPrivate &&
"function" == typeof window.chrome.shellIntegrationPrivate.setDefaultBrowser ?
window.chrome.shellIntegrationPrivate.setDefaultBrowser((t=>{
                const i = null == t ? void 0 : t.success;
                i && document.dispatchEvent(new CustomEvent("setDefaultBrowserSuccess",{})),

```

```

        e({
            actionCompleted: i,
            status: null == t ? void 0 : t.message
        })
    }
    )) : (g.M.sendAppErrorEvent(Object.assign(Object.assign({}, s.DKZ), {
        message: "TargetActionLib: window.chrome.shellIntegrationPrivate.setDefaultBrowser
chromium API not available"
    })),
    e({
        actionCompleted: !1,
        status: "set default browser api not available"
    }))
} catch (t) {
    (0,
    a.OO)(t, s.WQV, "TargetActionLib: Exception executing
window.chrome.shellIntegrationPrivate.setDefaultBrowser chromium API to set default browser to
Edge"),
    e({
        actionCompleted: !1,
        status: JSON.stringify(t)
    })
}
}
));
return ()=>(0,
o.mG)(void 0, void 0, void 0, (function*() {
    return yield e
})
))
}
, v = e=>()=>(0,
o.mG)(void 0, void 0, void 0, (function*() {
    const t = l.LR[l.HV.openEdgeBrowserNewWindow];
    return t ? yield t({
        text: e
    }) : null
})
))
), b = (e,t)=>{
    switch (e) {
        case n.tryInformationalMode:
            return T(t);
        case n.tryInformationalModeDirect:
            return O();
        case n.tryInformationalModeProg:
            return k(t);
        case n.tryPersonalizations:
            return S();
        case n.tryOffice365:
            return C()
    }
}
, y = e=>{
    if (e === r.setDefaultBrowser)
        return m()
}

```

```

, C = ()=>()=>(0,
o.mG)(void 0, void 0, void 0, (function*() {
  let e;
  const t = l.LR[l.HV.clickOffice365Button];
  return t && (e = yield t({})),
  e
}
))
, S = ()=>()=>(0,
o.mG)(void 0, void 0, void 0, (function*() {
  let e;
  const t = l.LR[l.HV.clickPersonalizeButton];
  return t && (e = yield t({})),
  c.k.log(`Action completed: ${e.actionCompleted} status: ${e.status}`),
  e
}
))
, w = ()=>()=>(0,
o.mG)(void 0, void 0, void 0, (function*() {
  let e;
  const t = l.LR[l.HV.clickVoiceSearchButton];
  return t && (e = yield t({})),
  c.k.log(`Action completed: ${e.actionCompleted} status: ${e.status}`),
  e
}
))
, T = e=>()=>(0,
o.mG)(void 0, void 0, void 0, (function*() {
  let t;
  return t = yield L(),
  yield(0,
  u.rT)(e || 1e3),
  t = yield M(),
  t
}
))
, k = e=>()=>(0,
o.mG)(void 0, void 0, void 0, (function*() {
  let t;
  t = yield L(),
  yield(0,
  u.rT)(e || 1e3),
  t = yield M(),
  yield(0,
  u.rT)(e || 1e3);
  const i = l.LR[l.HV.clickSettingsCloseButton];
  return i && (t = yield i({})),
  t
}
))
, O = ()=>()=>(0,
o.mG)(void 0, void 0, void 0, (function*() {
  const e = {
    actionCompleted: !1
  }
  , t = yield(0,
  f.oU)(p.z.ChromiumPageSettings);

```

```

    if (!t)
        return e.status = "ChromiumPageSettingsConnector not found",
            e;
    const i = t.getCurrentState()
        , n = Object.assign(Object.assign({}, i), {
            currentLayout: d.nP.informational
        });
    return t.updateLayout(n),
        e.actionCompleted = !0,
        e.status = "Layout mode changed to informational",
        e
}
))
, E = e=>()=>(0,
o.mG)(void 0, void 0, void 0, (function*() {
    let e;
    const t = l.LR[l.HV.clickWaffleButton];
    return t && (e = yield t({})),
        c.k.log(`Action completed: ${e.actionCompleted} status: ${e.status}`),
        e
})
))
, A = ()=>()=>(0,
o.mG)(void 0, void 0, void 0, (function*() {
    return D("always")
})
))
, l = ()=>()=>(0,
o.mG)(void 0, void 0, void 0, (function*() {
    return D("peek")
})
))
, P = ()=>()=>{
    let e = {
        actionCompleted: !1,
        status: "pinPage API not available"
    };
    try {
        if (!(0,
            h.N)() && window && window.chrome && window.chrome.appPinningPrivate &&
            window.chrome.appPinningPrivate.pinPage))
            return g.M.sendAppErrorEvent(Object.assign(Object.assign({}, s.oEq), {
                message: "window.chrome.appPinningPrivate.pinPage not available"
            })),
                c.k.log(`Action completed: ${e.actionCompleted} status: ${e.status}`),
                e;
        const t = "This attests that the user has agreed to pin this website";
        window.chrome.appPinningPrivate.pinPage(t, "https://microsoftnews.msn.com?
        ocid=msnewspintb", "Microsoft News"),
            e = {
                actionCompleted: !0,
                status: "Microsoftnews pinned to taskbar"
            }
    } catch (e) {
        g.M.sendAppErrorEvent(Object.assign(Object.assign({}, s.oEq), {
            message: "Exception executing window.chrome.appPinningPrivate.pinPage chromium
            API to pin Microsoftnews to taskbar",

```

```

        pb: Object.assign(Object.assign({}, s.oEq.pb), {
            customMessage: `Exception: ${e}`
        })
    )))
}
return c.k.log(`Action completed: ${e.actionCompleted} status: ${e.status}`),
e
}
, x = e=>()=>(0,
o.mG)(void 0, void 0, void 0, (function*() {
    try {
        if (!(0,
        h.N)() && window && window.chrome && window.chrome.desktopWidgetPrivate))
            return g.M.sendAppErrorEvent(Object.assign(Object.assign({}, s.NqK), {
                message: "window.chrome.desktopWidgetPrivate api not available"
            })),
            {
                actionCompleted: !1,
                status: "window.chrome.desktopWidgetPrivate api not available"
            };
        if (!window.chrome.desktopWidgetPrivate.launch)
            return g.M.sendAppErrorEvent(Object.assign(Object.assign({}, s.WNM), {
                message: "window.chrome.desktopWidgetPrivate.launch api not available"
            })),
            {
                actionCompleted: !1,
                status: "window.chrome.desktopWidgetPrivate.launch api not available"
            };
        const t = (0,
        u.Bw)(e);
        return window.chrome.desktopWidgetPrivate.launch(t, "COACHMARK"),
        window.chrome.desktopWidgetPrivate.enableAutoStart ?
        (window.chrome.desktopWidgetPrivate.enableAutoStart(t, "COACHMARK"),
        {
            actionCompleted: !0,
            status: "Launched web widget and default to windows start."
        }) : (g.M.sendAppErrorEvent(Object.assign(Object.assign({}, s.mNI), {
            message: "window.chrome.desktopWidgetPrivate.enableAutoStart api not available"
        })),
        {
            actionCompleted: !1,
            status: "window.chrome.desktopWidgetPrivate.enableAutoStart api not available"
        })
    } catch (e) {
        return g.M.sendAppErrorEvent(Object.assign(Object.assign({}, s.dyx), {
            message: "Exception launching web widget and defaulting to windows start",
            pb: Object.assign(Object.assign({}, s.dyx.pb), {
                customMessage: `Error: ${JSON.stringify(e)}`
            })
        })),
        {
            actionCompleted: !1,
            status: "Exception executing launchAndDefaultWebWidget() CTA"
        }
    }
}
));

```

```

function M() {
  return (0,
  o.mG)(this, void 0, void 0, (function*() {
    let e;
    const t = l.LR[l.HV.clickSettingsInformationalButton];
    return t && (e = yield t({})),
    c.k.log(`Action completed: ${e.actionCompleted} status: ${e.status}`),
    e
  })
)
}
function L() {
  return (0,
  o.mG)(this, void 0, void 0, (function*() {
    let e;
    const t = l.LR[l.HV.clickSettingsButton];
    return t && (e = yield t({})),
    c.k.log(`Action completed: ${e.actionCompleted} status: ${e.status}`),
    e
  })
)
}
function D(e) {
  return (0,
  o.mG)(this, void 0, void 0, (function*() {
    const t = {
      actionCompleted: !1
    }
    , i = yield(0,
    f.oU)(p.z.ChromiumPageSettings);
    if (!i)
      return t.status = "ChromiumPageSettingsConnector not found",
      t;
    const n = i.getCurrentState();
    if (n.currentLayout !== d.nP.custom) {
      const e = Object.assign(Object.assign({}, n), {
        currentLayout: d.nP.custom
      });
      i.updateLayout(e)
    }
    return i.updateFeeds(e),
    t.actionCompleted = !0,
    t.status = `Feed toggle changed to ${e}`,
    t
  })
)
}
},
24888: function(e, t, i) {
  "use strict";
  i.d(t, {
    LR: function() {
      return a
    },
    HV: function() {
      return s
    },
  },

```



```

    ok: function() {
        return c
    }
});
var n = i(61857)
    , r = i(33940)
    , o = i(36803);
const s = {
    clickAddTileButton: "clickAddTileButton",
    clickMyFeedPivotButton: "clickMyFeedPivotButton",
    clickOffice365Button: "clickOffice365Button",
    clickPersonalizeButton: "clickPersonalizeButton",
    clickSettingsAdvancedButton: "clickSettingsAdvancedButton",
    clickSettingsButton: "clickSettingsButton",
    clickSettingsCloseButton: "clickSettingsCloseButton",
    clickSettingsCustomButton: "clickSettingsCustomButton",
    clickSettingsFocusedButton: "clickSettingsFocusedButton",
    clickSettingsInformationalButton: "clickSettingsInformationalButton",
    clickSettingsInspirationalButton: "clickSettingsInspirationalButton",
    clickVoiceSearchButton: "clickVoiceSearchButton",
    clickWaffleButton: "clickWaffleButton",
    openEdgeBrowserNewWindow: "openEdgeBrowserNewWindow"
}
, a = {
    [s.clickAddTileButton]: ()=>(0,
    n.xB)("AddTopSiteButton"),
    [s.clickMyFeedPivotButton]: ()=>(0,
    n.xB)("MyFeedPivotButton"),
    [s.clickOffice365Button]: ()=>(0,
    n.xB)("office365"),
    [s.clickPersonalizeButton]: ()=>(0,
    n.xB)("PersonalizeButton"),
    [s.clickSettingsAdvancedButton]: ()=>(0,
    n.xB)("SettingsAdvancedButton"),
    [s.clickSettingsButton]: ()=>(0,
    n.xB)("SettingsButton"),
    [s.clickSettingsCloseButton]: ()=>(0,
    n.xB)("settingsCloseButton"),
    [s.clickSettingsCustomButton]: ()=>(0,
    n.xB)("SettingsCustomButton"),
    [s.clickSettingsFocusedButton]: ()=>(0,
    n.xB)("SettingsFocusedButton"),
    [s.clickSettingsInformationalButton]: ()=>(0,
    n.xB)("settingsInformationalButton"),
    [s.clickSettingsInspirationalButton]: ()=>(0,
    n.xB)("SettingsInspirationalButton"),
    [s.clickVoiceSearchButton]: ()=>(0,
    n.xB)("searchBoxVoiceButton"),
    [s.openEdgeBrowserNewWindow]: e=>(0,
    r.mG)(void 0, void 0, void 0, (function*() {
        return e && e.text && (0,
        o.R)(e.text) ? (window.open(e.text, "_blank").focus(),
        {
            actionCompleted: !0,
            status: "Window opened"
        }) : {
            actionCompleted: !1,

```

```

        status: "No url provided"
    }
}
)),
[s.clickWaffleButton]: ()=>(0,
n.xB)("waffle")
}
, c = "clickSettingsQuicklinksToggle"
},
61857: function(e, t, i) {
"use strict";
i.d(t, {
    Bw: function() {
        return l
    },
    rT: function() {
        return c
    },
    xB: function() {
        return a
    },
    zq: function() {
        return d
    }
});
var n = i(33940)
, r = i(36803)
, o = i(53899)
, s = i(9533);
const a = e=>{
    const t = (e=>(0,
r.R)(e) ? (0,
s.b_)(e) : null)(e);
    if (!t)
        return {
            actionCompleted: !1,
            status: `TargetId [${e}] was not found.`
        };
    const i = (e=>{
        const t = e && e.click;
        return !(t || "function" != typeof t || (e.click.call(e),
0))
    })
    )(t);
    return {
        actionCompleted: i,
        status: `Click status: TargetId [${e}] == ${i}`
    }
}
, c = e=>(0,
n.mG)(void 0, void 0, void 0, (function*() {
    const t = new Promise((t=>{
        setTimeout(t, e)
    })
    ));
    yield t
})
}

```

```

))
, d = ()=>{
  const e = {
    resolve: null,
    waiting: null
  };
  return e.waiting = new Promise((t=>{
    e.resolve = t
  }
  )),
  e
}
, l = e=>{
  switch (e) {
    case o.nP.custom:
      return "NTP_CUSTOM";
    case o.nP.focused:
      return "NTP_FOCUSED";
    case o.nP.informational:
      return "NTP_INFORMATIONAL";
    case o.nP.inspirational:
      return "NTP_INSPIRATIONAL";
    default:
      return "NTP_UNKNOWN"
  }
}
},
75559: function(e, t, i) {
  "use strict";
  i.d(t, {
    NS: function() {
      return r
    },
    qP: function() {
      return n
    },
    tM: function() {
      return o
    },
    tW: function() {
      return s
    }
  });
  const n = "data-t";
  var r;
  !function(e) {
    e.Auto = "auto",
    e.AutoScroll = "autoScroll",
    e.Load = "load",
    e.Partial = "partial",
    e.Resize = "resize",
    e.Scroll = "scroll",
    e.Swipe = "swipe",
    e.Tap = "tap",
    e.View = "view"
  }(r || (r = {}));
  const o = "TelemetryPageViewNotificationEvent"

```

```

    , s = "AppErrorNotificationEvent"
  },
  38156: function(e, t, i) {
    "use strict";
    i.d(t, {
      Aw: function() {
        return o
      },
      c9: function() {
        return n
      },
      hP: function() {
        return a
      },
      uH: function() {
        return r
      },
      wu: function() {
        return s
      }
    });
    const n = {
      Undefined: 0,
      Header: 1,
      Footer: 2,
      TopNavBar: 3,
      NavBar: 4,
      DropDown: 5,
      Section: 6,
      Carousel: 7,
      Module: 8,
      SearchBox: 9,
      InputBox: 10,
      ActionButton: 11,
      Interaction: 12,
      Headline: 13,
      Entity: 15,
      Topic: 29,
      Provider: 30,
      NewStories: 46,
      AutoSuggest: 47,
      Tile: 49,
      TrendingNews: 50,
      AllCoverage: 51,
      Report: 52,
      MscCookieComplianceBanner: 54,
      CookieWallCookieComplianceBanner: 57,
      FRE: 60,
      VideoPlayer: 61,
      ContentCard: 62,
      SubmitForm: 63,
      TrafficCard: 64,
      WeatherCard: 65,
      TravelDestinationCard: 66,
      FitnessWorkoutVideo: 67,
      BingHealthFitnessCard: 68,
      FamilyCard: 69,

```

```
FitnessCard: 70,  
HealthQnACard: 71,  
HealthTipCard: 72,  
HealthFitnessCarousel: 73,  
CovidCard: 74  
}  
, r = {  
  Undefined: 0,  
  StructuredData: 1,  
  AppStore: 2,  
  CmsPromotions: 3,  
  MicrosoftWebStore: 4,  
  XboxStore: 5,  
  OfficeStore: 6,  
  PartnerLinks: 7,  
  SponsoredContent: 8,  
  ExternalLink: 10,  
  SearchPromo: 11,  
  Feed: 12,  
  Article: 13,  
  Gallery: 14,  
  Video: 15,  
  Audio: 16,  
  Settings: 17,  
  DisplayAd: 18,  
  OfficeDocument: 19,  
  App: 20,  
  SearchResult: 21,  
  VideoAd: 22,  
  Map: 23,  
  Comment: 24,  
  Profile: 25,  
  Coachmark: 26,  
  TrendingSearch: 27,  
  AutoSuggestSearch: 28,  
  SearchHistory: 29,  
  TextSearch: 30,  
  TopSites: 31,  
  SearchLink: 32,  
  ImageSearch: 33,  
  VoiceSearch: 34,  
  Toast: 35,  
  Greeting: 36,  
  Image: 37,  
  Banner: 38,  
  Waffle: 39,  
  Notification: 40,  
  QnaTopic: 41,  
  QnaContent: 42,  
  Publisher: 43,  
  Topic: 44,  
  LayoutToggle: 45,  
  WebContent: 46,  
  FinanceTicker: 47,  
  CashbackOffer: 48,  
  AiCharacter: 49,  
  FoodItem: 50,
```

```
FitnessChallenge: 51,  
Overlay: 52,  
Inspiration: 53  
}  
, o = {  
  Click: "click",  
  Hover: "mouseenter",  
  MouseLeave: "mouseleave",  
  Submit: "submit",  
  View: "view",  
  RightClick: "rightclick",  
  Wheel: "wheel",  
  KeyPress: "keypress",  
  HorizontalSwipe: "hswipe",  
  MiddleClick: "middleclick",  
  VerticalSwipe: "vswipe"  
}  
, s = {  
  Undefined: 0,  
  Navigate: 1,  
  ContextMenu: 2,  
  Pin: 3,  
  Unpin: 4,  
  Rearrange: 5,  
  Remove: 6,  
  Add: 7,  
  Open: 8,  
  View: 9,  
  Follow: 10,  
  Unfollow: 11,  
  More: 12,  
  Close: 13,  
  Share: 14,  
  Like: 15,  
  Dislike: 16,  
  Unlike: 17,  
  Undislike: 18,  
  Mute: 19,  
  Unmute: 20,  
  Cancel: 21,  
  Launch: 22,  
  Install: 23,  
  Manage: 24,  
  Show: 25,  
  MuteCancel: 26,  
  Save: 27,  
  Hide: 28,  
  Unhide: 29,  
  Customize: 30,  
  Suspend: 31,  
  Clear: 32,  
  SignIn: 33,  
  SignOut: 34,  
  UndoSave: 35,  
  TurnOn: 36,  
  TurnOff: 37,  
  Forward: 38,
```

```

    Response: 39,
    Report: 40,
    ZoomIn: 41,
    ZoomOut: 42,
    Comment: 43,
    Sort: 44,
    Love: 45,
    Surprised: 46,
    Thinking: 47,
    Sad: 48,
    Angry: 49,
    TextSearch: 50,
    ImageSearch: 51,
    UndoRemove: 52,
    Rename: 53,
    SearchLink: 54,
    VoiceSearch: 55,
    Complete: 56,
    Play: 57,
    Pause: 58,
    Seek: 59,
    Volume: 60,
    ClosedCaptions: 61,
    Fullscreen: 62,
    Restore: 63,
    Replay: 64,
    Copy: 65,
    Reactlike: 66,
    UnReactlike: 67,
    UnLove: 68,
    UnSurprised: 69,
    UnThinking: 70,
    UnSad: 71,
    UnAngry: 72,
    ReportAd: 73,
    Refresh: 74,
    Paginate: 75
}
, a = {
    Empty: 0,
    SearchBox: 1,
    TopSites: 2,
    Suggested: 4,
    ContentFeed: 8,
    WinFRE: 16,
    BingImage: 32,
    ContentBelowTheFold: 64,
    CustomModeOption: 128,
    GreetingEnabled: 256,
    HeadingsOnly: 512,
    StripeLayout: 1024,
    Peek: 2048
}
},
65135: function(e, t, i) {
    "use strict";
    i.d(t, {

```

```

    M: function() {
        return n
    },
    u: function() {
        return r
    }
    });
let n = null;
function r(e) {
    n = e
}
},
75816: function(e, t, i) {
    "use strict";
    var n;
    i.d(t, {
        G: function() {
            return n
        }
    }),
    function(e) {
        e[e.All = 0] = "All",
        e[e.Otf = 1] = "Otf",
        e[e.OneDS = 2] = "OneDS",
        e[e.CTag = 3] = "CTag",
        e[e.Comscore = 4] = "Comscore",
        e[e.Debug = 5] = "Debug",
        e[e.SuperApp = 6] = "SuperApp"
    }(n || (n = {}))
},
37457: function(e, t, i) {
    "use strict";
    i.d(t, {
        $: function() {
            return T
        }
    });
    var n = i(82357)
        , r = i(93048)
        , o = i(7282)
        , s = i(75816)
        , a = i(98429);
    a.kP && (window.telemetryEventsClear = ()=>{
        window.telemetryEvents = []
    })
    ,
    window.telemetryEventsFlush = ()=>{
        const e = Object.assign({}, window.telemetryEvents);
        return window.telemetryEventsClear(),
        e
    }
    );
    const c = function(e) {
        a.kP && (window.telemetryEvents = window.telemetryEvents || [],
        window.telemetryEvents.push(e))
    }
    , d = [{

```



```

    type: s.G.OneDS,
    transporterConfig: {
      key: "f8857dedc6f54ca8962cfb713e01e7d7-e9250191-fe0b-446f-95ae-07516262f98c-
7028",
      endpoint: "https://events-sandbox.data.msn.com/OneCollector/1.0"
    }
  }, {
    type: s.G.CTag,
    transporterConfig: {
      endpoint: "https://c.msn.com/c.gif"
    }
  }, {
    type: s.G.Comscore,
    transporterConfig: {
      endpoint: "https://sb.scorecardresearch.com/b"
    }
  }, {
    type: s.G.Debug,
    mapper: new o.k,
    transporterConfig: {
      callback: c
    }
  }, {
    type: s.G.Debug,
    mapper: new n.P,
    transporterConfig: {
      callback: c
    }
  }, {
    type: s.G.Debug,
    mapper: new r.O,
    transporterConfig: {
      callback: c
    }
  }
], l = [{
  type: s.G.OneDS,
  transporterConfig: {
    key: "f8857dedc6f54ca8962cfb713e01e7d7-e9250191-fe0b-446f-95ae-07516262f98c-
7028",
    endpoint: "https://events-sandbox.data.msn.cn/OneCollector/1.0"
  }
}, {
  type: s.G.CTag,
  transporterConfig: {
    endpoint: "https://c.msn.cn/c.gif"
  }
}, {
  type: s.G.Comscore,
  transporterConfig: {
    endpoint: "https://sb.scorecardresearch.com/b"
  }
}, {
  type: s.G.Debug,
  mapper: new o.k,
  transporterConfig: {
    callback: c
  }
}

```

```

    }
  }, {
    type: s.G.Debug,
    mapper: new n.P,
    transporterConfig: {
      callback: c
    }
  }, {
    type: s.G.Debug,
    mapper: new r.O,
    transporterConfig: {
      callback: c
    }
  }
], u = [{
  type: s.G.OneDS,
  transporterConfig: {
    key: "f8857dedc6f54ca8962cfb713e01e7d7-e9250191-fe0b-446f-95ae-07516262f98c-
7028",
    endpoint: "https://events-sandbox.data.microsoftstart.com/OneCollector/1.0"
  }
}, {
  type: s.G.CTag,
  transporterConfig: {
    endpoint: "https://c.microsoftstart.com/c.gif"
  }
}, {
  type: s.G.Comscore,
  transporterConfig: {
    endpoint: "https://sb.scorecardresearch.com/b"
  }
}, {
  type: s.G.Debug,
  mapper: new o.k,
  transporterConfig: {
    callback: c
  }
}, {
  type: s.G.Debug,
  mapper: new n.P,
  transporterConfig: {
    callback: c
  }
}, {
  type: s.G.Debug,
  mapper: new r.O,
  transporterConfig: {
    callback: c
  }
}
], p = [{
  type: s.G.OneDS,
  transporterConfig: {
    key: "f8857dedc6f54ca8962cfb713e01e7d7-e9250191-fe0b-446f-95ae-07516262f98c-
7028",
    endpoint: "https://events-sandbox.data.microsoftstart.cn/OneCollector/1.0"
  }
}

```

```

}, {
  type: s.G.CTag,
  transporterConfig: {
    endpoint: "https://c.microsoftstart.cn/c.gif"
  }
}, {
  type: s.G.Comscore,
  transporterConfig: {
    endpoint: "https://sb.scorecardresearch.com/b"
  }
}, {
  type: s.G.Debug,
  mapper: new o.k,
  transporterConfig: {
    callback: c
  }
}, {
  type: s.G.Debug,
  mapper: new n.P,
  transporterConfig: {
    callback: c
  }
}, {
  type: s.G.Debug,
  mapper: new r.O,
  transporterConfig: {
    callback: c
  }
}]
, g = [{
  type: s.G.OneDS,
  transporterConfig: {
    key: "0ded60c75e44443aa3484c42c1c43fe8-9fc57d3f-fdac-4bcf-b927-75eafe60192e-
7279",
    endpoint: "https://browser.events.data.msn.com/OneCollector/1.0"
  }
}, {
  type: s.G.CTag,
  transporterConfig: {
    endpoint: "https://c.msn.com/c.gif"
  }
}, {
  type: s.G.Comscore,
  transporterConfig: {
    endpoint: "https://sb.scorecardresearch.com/b"
  }
}]
, h = [{
  type: s.G.OneDS,
  transporterConfig: {
    key: "0ded60c75e44443aa3484c42c1c43fe8-9fc57d3f-fdac-4bcf-b927-75eafe60192e-
7279",
    endpoint: "https://browser.events.data.msn.cn/OneCollector/1.0"
  }
}, {
  type: s.G.CTag,
  transporterConfig: {

```

```

        endpoint: "https://c.msn.cn/c.gif"
    }
}, {
    type: s.G.Comscore,
    transporterConfig: {
        endpoint: "https://sb.scorecardresearch.com/b"
    }
}]
, f = [{
    type: s.G.OneDS,
    transporterConfig: {
        key: "c498711f02654edca8a715ca6e1cb4d4-dc31da17-845c-4cca-84e5-
547d05dad708-6945",
        endpoint: "https://browser.events.data.msn.com/OneCollector/1.0"
    }
}, {
    type: s.G.CTag,
    transporterConfig: {
        endpoint: "https://c.msn.com/c.gif"
    }
}, {
    type: s.G.Comscore,
    transporterConfig: {
        endpoint: "https://sb.scorecardresearch.com/b"
    }
}]
, m = [{
    type: s.G.OneDS,
    transporterConfig: {
        key: "c498711f02654edca8a715ca6e1cb4d4-dc31da17-845c-4cca-84e5-
547d05dad708-6945",
        endpoint: "https://browser.events.data.msn.cn/OneCollector/1.0"
    }
}, {
    type: s.G.CTag,
    transporterConfig: {
        endpoint: "https://c.msn.cn/c.gif"
    }
}, {
    type: s.G.Comscore,
    transporterConfig: {
        endpoint: "https://sb.scorecardresearch.com/b"
    }
}]
, v = [{
    type: s.G.OneDS,
    transporterConfig: {
        key: "0ded60c75e44443aa3484c42c1c43fe8-9fc57d3f-fdac-4bcf-b927-75eafe60192e-
7279",
        endpoint: "https://browser.events.data.microsoftstart.com/OneCollector/1.0"
    }
}, {
    type: s.G.CTag,
    transporterConfig: {
        endpoint: "https://c.microsoftstart.com/c.gif"
    }
}, {

```

```

    type: s.G.Comscore,
    transporterConfig: {
      endpoint: "https://sb.scorecardresearch.com/b"
    }
  ]
}, b = [{
  type: s.G.OneDS,
  transporterConfig: {
    key: "0ded60c75e44443aa3484c42c1c43fe8-9fc57d3f-fdac-4bcf-b927-75eafe60192e-
7279",
    endpoint: "https://browser.events.data.microsoftstart.cn/OneCollector/1.0"
  }
}, {
  type: s.G.CTag,
  transporterConfig: {
    endpoint: "https://c.microsoftstart.cn/c.gif"
  }
}, {
  type: s.G.Comscore,
  transporterConfig: {
    endpoint: "https://sb.scorecardresearch.com/b"
  }
}]
, y = [{
  type: s.G.OneDS,
  transporterConfig: {
    key: "c498711f02654edca8a715ca6e1cb4d4-dc31da17-845c-4cca-84e5-
547d05dad708-6945",
    endpoint: "https://browser.events.data.microsoftstart.com/OneCollector/1.0"
  }
}, {
  type: s.G.CTag,
  transporterConfig: {
    endpoint: "https://c.microsoftstart.com/c.gif"
  }
}, {
  type: s.G.Comscore,
  transporterConfig: {
    endpoint: "https://sb.scorecardresearch.com/b"
  }
}]
, C = [{
  type: s.G.OneDS,
  transporterConfig: {
    key: "c498711f02654edca8a715ca6e1cb4d4-dc31da17-845c-4cca-84e5-
547d05dad708-6945",
    endpoint: "https://browser.events.data.microsoftstart.cn/OneCollector/1.0"
  }
}, {
  type: s.G.CTag,
  transporterConfig: {
    endpoint: "https://c.microsoftstart.cn/c.gif"
  }
}, {
  type: s.G.Comscore,
  transporterConfig: {
    endpoint: "https://sb.scorecardresearch.com/b"
  }
}]

```

```

    }
  ]]
  , S = [{
    type: s.G.SuperApp,
    transporterConfig: {
      enableConsoleLog: !0
    }
  }]
  , w = {};
function T(e, t, i, n) {
  const r = e && e.includes("microsoftstart.com") ? "MicrosoftStart" : "";
  let o;
  return o = "prod" === t ? n ? "enterprise" : "prod" : "int",
  w[`${o}${i ? "CN" : ""}${r}`]
}
w.enterprise = f,
w.enterpriseCN = m,
w.enterpriseMicrosoftStart = y,
w.enterpriseCNMicrosoftStart = C,
w.int = d,
w.intCN = l,
w.intMicrosoftStart = u,
w.intCNMicrosoftStart = p,
w.prod = g,
w.prodCN = h,
w.prodMicrosoftStart = v,
w.prodCNMicrosoftStart = b,
w.superApp = S
},
82357: function(e, t, i) {
  "use strict";
  i.d(t, {
    P: function() {
      return r
    }
  });
  var n = i(98429);
  class r {
    createPageViewPayload(e) {
      if (!e)
        return;
      const t = e && e.page
      , i = t && t.content
      , r = e && e.user
      , o = {
        rnd: (0,
        n.Xn)(),
        udc: !0
      };
      return t && (o["pg.n"] = t.name,
      o["pg.t"] = t.type,
      o["pg.c"] = t.config,
      o["pg.p"] = t.product,
      o.rf = t.referral,
      o.tp = t.url,
      o.cvs = t.canvas,
      t.consentChanged && (o.ctsa = t.consentChanged)),
    }
  }

```

```

        i && (o.di = i.domainId,
        o["st.dpt"] = i.category,
        o["st.sdpt"] = i.subcategory,
        o.subcvts = i.vertical),
        e && (o.lng = e.locale && e.locale.mkt,
        e.request && (o.rid = e.request.requestId,
        o.activityId = e.request.activityId),
        e.browser && (o["d.imd"] = e.browser.isMobile,
        o.scr = e.browser.screenSize,
        o.anoncknm = e.browser.anoncknm)),
        r && (o.issso = r.isSso,
        o.aadState = r.aadState),
        o
    }
}
},
93048: function(e, t, i) {
    "use strict";
    i.d(t, {
        O: function() {
            return r
        }
    });
    var n = i(98429);
    class r {
        createPageViewPayload(e) {
            if (!e)
                return;
            let t = e && e.page && e.page.url;
            try {
                const i = new URL(t)
                , n = e && e.page && e.page.config;
                (8 & n || 2048 & n) && (i.searchParams.set("content", "1"),
                t = i.href),
                e.locale && e.locale.mkt && (i.searchParams.set("mkt", e.locale.mkt),
                t = i.href)
            } catch (e) {}
            return {
                rn: (0,
                n.Xn)(),
                c1: 2,
                c2: 3000001,
                cs_ucfr: 1,
                c7: t,
                c8: e && e.page && e.page.content && e.page.content.title,
                c9: e && e.page && e.page.referral
            }
        }
    }
},
7282: function(e, t, i) {
    "use strict";
    i.d(t, {
        k: function() {
            return l
        }
    });
};

```

```

var n = i(75559)
, r = i(38156)
, o = i(4248)
, s = i(65969)
, a = i(98429)
, c = i(24410)
, d = i(13578);
class l {
  createPageViewPayload(e) {
    if (e) {
      return this.createEvent(s.id.PageView, Object.assign({}, e), o.zU.RealTime)
    }
  }
  createContentViewPayload(e, t, i) {
    if (!t)
      return;
    const r = [];
    e.forEach((e=>{
      r.push(this.mapTelemetryObject(e))
    }));
    let c;
    (0,
    a.d5()) && (c = {
      content: {
        docHeight: (0,
        a.d5())
      }
    });
    const l = Object.assign(Object.assign(Object.assign({}, t), c), {
      compressedObject: r,
      contentViewType: i.contentViewType
    });
    if (i.contentViewType === n.NS.Scroll && (l.isMeaningfulScroll = i.isMeaningfulScroll),
    !(0,
    d.Z)(r)) {
      return this.createEvent(s.id.ContentView, l, o.zU.RealTime)
    }
  }
  createActionPayload(e, t, i, n) {
    if ((0,
    d.Z)(e) || !t)
      return;
    let a;
    i === r.Aw.RightClick ? a = "rightclick" : t && t.browser && !0 === t.browser.isMobile ? a =
    "tap" : i === r.Aw.Click && (a = "click");
    const l = e.content && e.content.type
      , u = e.type || (0,
      c.Y)(l, n);
    0 !== u && (e.type = u),
    delete e.action,
    delete e.behavior,
    delete e.overrideId,
    delete e.overrideDestinationUrl;
    return this.createEvent(s.id.UserAction, Object.assign(Object.assign({
      actionType: i,
      behavior: n,

```



```

        object: e
      }, t), {
        gesture: a
      }}, o.zU.RealTime)
    }
  createEventPayload(e, t, i) {
    if (!i)
      return;
    return this.createEvent(s.id[e], Object.assign(Object.assign({}, i), t), o.zU.RealTime)
  }
  createCustomEventPayload(e, t, i) {
    if (!i && "AppError" !== e || (0,
    d.Z)(t))
      return;
    return this.createEvent(s.id[e], Object.assign(Object.assign({}, i), {
      extSchema: t
    }}, o.zU.Normal)
  }
}
mapTelemetryObject(e) {
  r.c9.ContentCard;
  let t;
  const i = e && e.content && e.content.type;
  (i || e.behavior) && (t = (0,
  c.Y)(i, e.behavior));
  const n = {
    n: e && e.name,
    y: e && e.type || t,
    l: e && e.content && e.content.id,
    h: e && e.content && e.content.headlineIdx,
    v: e && e.content && e.content.vertical,
    tp: e && e.content && e.content.topic,
    c: e && e.content && e.content.category,
    s: e && e.content && e.content.source,
    f: e && e.feed && e.feed.id,
    ct: e && e.content && e.content.type,
    i: e && e.placement && e.placement.id,
    p: e && e.placement && e.placement.parentId,
    o: e && e.placement && e.placement.ordinal,
    aud: e && e.content && e.content.audienceMode,
    isLocal: e && e.content && e.content.isLocal,
    subscriptionType: e && e.content && e.content.subscriptionType,
    providerType: e && e.content && e.content.providerType,
    zone: e && e.zone
  };
  return e.ext && (n.ext = e.ext),
  n
}
createEvent(e, t, i, n=!1) {
  return {
    name: e,
    data: t,
    baseType: s.id.Base,
    latency: i,
    sync: n
  }
}
}
}

```

```

},
98146: function(e, t, i) {
  "use strict";
  i.d(t, {
    v: function() {
      return s
    }
  });
  var n = i(90351)
    , r = i(25514);
  const o = {
    n: "name",
    t: "type",
    a: "action",
    b: "behavior",
    customHandled: "customHandled",
    d: "overrideDestinationUrl",
    z: "zone",
    "c.hi": "content.headlineIdx",
    "c.auth": "content.author",
    "c.i": "content.id",
    "c.l": "content.isLocal",
    "c.s": "content.source",
    "c.p": "content.parentId",
    "c.t": "content.type",
    "c.tp": "content.topic",
    "c.v": "content.vertical",
    "c.c": "content.category",
    "c.sc": "content.subcategory",
    "c.pn": "content.partnerName",
    "c.pi": "content.partnerId",
    "c.b": "content.brand",
    "c.bi": "content.brandId",
    "c.st": "content.subscriptionType",
    "c.pl.i": "content.placement.id",
    "c.pl.p": "content.placement.parentId",
    "c.pl.o": "content.placement.ordinal",
    "c.pl.l": "content.placement.lineage",
    "c.pl.lo": "content.placement.lineageOrdinal",
    "c.aud": "content.audienceMode",
    "c.pv": "content.providerType",
    "f.i": "feed.id",
    "f.n": "feed.name",
    "f.t": "feed.type",
    ext: "ext"
  };
  class s {
    static compress(e) {
      const t = {}
        , i = Object.keys(o);
      for (let r = 0; r < i.length; r++) {
        const s = i[r]
          , a = (0,
            n.Z)(e, o[s]);
        void 0 !== a && (t[s] = a)
      }
      const r = (0,

```

```

        n.Z)(e, "content.headline");
        return r && (t["c.hl"] = r),
        t
    }
    static decompress(e) {
        if (!e)
            return;
        const t = {}
        , i = Object.keys(o);
        for (let s = 0; s < i.length; s++) {
            const a = i[s]
            , c = (0,
            n.Z)(e, a);
            void 0 !== c && (0,
            r.Z)(t, o[a], c)
        }
        return e["c.hl"] && (0,
        r.Z)(t, "content.headline", e["c.hl"]),
        t
    }
}
},
18536: function(e, t, i) {
    "use strict";
    i.d(t, {
        u: function() {
            return d
        }
    });
    var n = i(75559)
    , r = i(65135)
    , o = i(98429)
    , s = i(98146)
    , a = i(60483)
    , c = i(46728);
    class d {
        constructor(e) {
            this.hasInheritedProperty = !1,
            this.ordinal = 0,
            this.ordinalCount = 0,
            this.contract = e || {},
            this.ordinalCount = 0,
            this.superContract = {}
        }
        get combinedContract() {
            if (this.contract) {
                const e = (this.contract.content = this.contract.content || {}).headline;
                this.contract.content.headline = e || (0,
                o.tH)(this.element)
            }
            return this.hasInheritedProperty ? (0,
            c.Z)({}, this.superContract, this.contract, this.internalContract) : (0,
            c.Z)({}, this.contract, this.internalContract)
        }
        get internalContract() {
            const {lineage: e, lineageOrdinal: t} = d.getLineage(this)
            , i = d.getInheritedProperties(this)

```

```

    , n = Object.assign({
      placement: {
        id: this.id,
        lineage: e,
        lineageOrdinal: t
      }
    }, i);
    return this.parentDOM && this.parentDOM.id && 0 !== this.parentDOM.id &&
(n.placement.parentId = this.parentDOM.id,
  n.placement.ordinal = this.ordinal),
  n
}
static addElement(e) {
  if (!e)
    return;
  const t = this.parseContract(e);
  let i = this.get(e);
  if (i && i.id ? i.contract = t : (i = new d(t),
i.id = this.generateId(),
this.set(e, i)),
!i)
    return;
  let r = e.parentElement;
  !r && e.parentNode && e.parentNode.host && (r = e.parentNode.host);
  let s = r && (0,
o.pE)(r, "[" + n.qP + "]")
  , a = s && this.get(s);
  return s && !a && ((0,
o.t0)("telemetrynodeadded", s),
a = this.get(s)),
i === a && (s = s.closest "[" + n.qP + "]" ),
a = this.get(s),
i.parentDOM = a && a !== i ? a : d.getRoot(),
this.inheritProperty(i),
this.needUpdate = !0,
i
}
static inheritProperty(e) {
  if (!r.M || !r.M.config || r.M.config.inheritByTraversingDOM || !e.contract)
    return;
  const t = e.parentDOM.contract
  , i = e.parentDOM.superContract
  , n = e.contract
  , o = e.superContract;
  r.M.config.inheritExt && (t.ext || i.ext) && (e.hasInheritedProperty = !0,
o.ext = Object.assign(Object.assign(Object.assign({}, i.ext), t.ext), n.ext));
  const s = r.M.config.inheritPropertyList;
  if (s && s.length > 0)
    for (const r of s) {
      if (!t[r] && !i[r])
        continue;
      e.hasInheritedProperty = !0;
      const s = n[r]
      , a = t[r]
      , c = i[r];
      null == s ? o[r] = null != c ? c : a : this.isObject(s) && (this.isObject(c) ? o[r] =
Object.assign(Object.assign({}, c), s) : this.isObject(a) && (o[r] = Object.assign(Object.assign({}, a),

```

```

s)))
    }
}
static isObject(e) {
    return null !== e && "object" == typeof e && !Array.isArray(e)
}
static renderObject(e) {
    return e.render()
}
static renderContract(e) {
    return a.D.render(e)
}
static setAttribute(e, t, i=null) {
    if (!e || !e.setAttribute)
        return;
    t = t || i && i.contract;
    const r = this.renderContract(t);
    r && e.setAttribute(n.qP, r[n.qP])
}
static get(e) {
    const t = this.elementMap.get(e)
    , i = this.parseContract(e);
    return t && i && (t.contract = i),
    t
}
static getLineage(e, t=">", i=!1) {
    if (e.parentDOM && e.parentDOM !== d.root) {
        let {lineage: n, lineageOrdinal: r} = this.getLineage(e.parentDOM, t, i);
        n += t + e.contract.name;
        return {
            lineage: n,
            lineageOrdinal: (r ? r + t : "") + e.ordinal
        }
    }
    if (e.parentDOM && e.parentDOM === d.root && i) {
        const t = {
            lineage: e.contract.name
        };
        return t.lineageOrdinal = "" + e.ordinal,
        t
    }
    return {
        lineage: e.contract.name
    }
}
static getInheritedProperties(e) {
    const t = r.M && r.M.config && r.M.config.inheritByTraversingDOM &&
r.M.config.inheritPropertyList;
    if (!t)
        return;
    const i = {};
    for (; e && e !== d.root; ) {
        for (const n of t) {
            const t = e.contract[n];
            void 0 !== t && (void 0 === i[n] ? i[n] = t : this.isObject(i[n]) && (i[n] =
Object.assign(Object.assign({}, t), i[n])))
        }
    }
}

```

```

        e = e.parentDOM
    }
    return i
}
static getRoot() {
    return d.root
}
static getTelemetryObject(e) {
    const t = this.get(e);
    if (t && t.contract)
        return new a.D(t.contract)
}
static parseContract(e) {
    try {
        const t = e && e.getAttribute && e.getAttribute(n.qP);
        return this.parseAttribute(t)
    } catch (e) {
        console.log("json parse error")
    }
}
static parseAttribute(e) {
    try {
        const t = e && JSON.parse(e);
        return this.parseMetadata(t)
    } catch (e) {}
}
static parseMetadata(e) {
    try {
        return e && s.v.decompress(e)
    } catch (e) {}
}
static set(e, t) {
    t.element = e,
    this.elementMap.set(e, t)
}
static updateLayout() {
    if (!this.needUpdate)
        return;
    this.needUpdate = !1,
    this.root.ordinalCount = 0;
    const e = (0,
    o.Ux)(document.documentElement);
    for (let t = 0; t < e.length; t++) {
        const i = e[t];
        let n = this.get(i);
        n && void 0 !== n.parentDOM || ((0,
        o.t0)("telemetrynodeadded", i),
        n = this.get(i)),
        n.ordinal = ++n.parentDOM.ordinalCount,
        n.ordinalCount = 0
    }
}
static generateId() {
    return ++this.lastId
}
}
d.elementMap = new WeakMap,

```

```

d.root = new d({
  name: "root"
}),
d.lastId = 0,
d.needUpdate = !1
},
17857: function(e, t, i) {
  "use strict";
  i.d(t, {
    o: function() {
      return N
    }
  });
  var n = i(75559)
    , r = i(75816)
    , o = i(38156)
    , s = i(98429);
  const a = new Map;
  var c = i(65969)
    , d = i(18536);
  class l {
    constructor() {
      this.clickSearchDepth = 20
    }
    observe(e=window, t) {
      e.addEventListener("click", this.clickEventCallback.bind(this)),
      e.addEventListener("auxclick", this.auxClickEventCallback.bind(this)),
      t || e.addEventListener("contextmenu", this.contextMenuEventCallback.bind(this))
    }
    unobserve(e, t) {
      e.removeEventListener("click", this.clickEventCallback.bind(this)),
      e.removeEventListener("auxclick", this.auxClickEventCallback.bind(this)),
      t || e.removeEventListener("contextmenu", this.contextMenuEventCallback.bind(this))
    }
    handleClickEvent(e, t, i) {
      const n = this.getTelemetryClickTarget(e);
      if (!n)
        return;
      n && n.hasAttribute("data-customhandled") || this.dispatchEvent("telemetryclick", n, t, i)
    }
    contextMenuEventCallback(e) {
      const t = this.getClickTarget(e);
      this.handleClickEvent(t, o.Aw.RightClick, o.wu.ContextMenu)
    }
    clickEventCallback(e) {
      const t = this.getClickTarget(e);
      1 === e.button ? this.handleClickEvent(t, o.Aw.MiddleClick, o.wu.Navigate) :
this.handleClickEvent(t)
    }
    auxClickEventCallback(e) {
      if (1 === e.button) {
        const t = this.getClickTarget(e);
        this.handleClickEvent(t, o.Aw.MiddleClick, o.wu.Navigate)
      }
    }
    dispatchEvent(e, t, i, n) {
      const r = new CustomEvent(e,{

```

```

        detail: {
            element: t,
            action: i,
            behavior: n
        }
    });
    dispatchEvent(r)
}
getTelemetryClickTarget(e) {
    let t = e;
    for (let e = 0; e < this.clickSearchDepth && t && !this.validTarget(t); e++)
        t.assignedSlot ? t = t.assignedSlot : t = t.parentElement ? t = t.parentElement : t.parentNode
    && t.parentNode.host && (t = t.parentNode.host);
    if (this.validTarget(t))
        return t
}
getClickTarget(e) {
    if (!e.composedPath() || "function" !== typeof e.composedPath())
        return e.target;
    {
        const t = e.composedPath();
        if (t.length > 0)
            return t[0]
    }
}
validTarget(e) {
    if (!e)
        return !1;
    const t = d.u.get(e);
    let i;
    return i = t ? t.contract : d.u.parseContract(e),
    "BUTTON" === e.nodeName || e.hasAttribute("href") || e.getAttribute() && "button" ===
e.getAttribute("role") || i && i.type === o.c9.DropDown || i && i.type === o.c9.ActionButton || i &&
i.behavior && e.tagName.includes("-") || e.form
}
}
class u {
    static start() {
        this.startTime = Date.now(),
        this.isPause = !1,
        this.started = !0
    }
    static pause() {
        this.started && (this.isPause = !0,
        this.dwellTimeElapse += Date.now() - this.startTime)
    }
    static getDwellTime() {
        if (this.isPause) {
            return this.dwellTimeElapse
        }
        if (0 !== this.startTime) {
            return this.dwellTimeElapse + (Date.now() - this.startTime)
        }
        return 0
    }
    static reset() {
        this.dwellTimeElapse = 0,

```



```

        this.startTime = 0,
        this.isPause = !1,
        this.started = !1
    }
}
u.started = !1,
u.startTime = 0,
u.dwellTimeElapse = 0,
u.isPause = !1;
class p {
    constructor() {
        this.filterNodeList = ["script"]
    }
    observe(e, t) {
        e !== window && (this.init(t),
        this.mutationObserver.observe(e, {
            attributes: !0,
            childList: !0,
            characterData: !1,
            subtree: !0,
            attributeFilter: ["data-t"]
        )))
    }
    unobserve(e) {}
    init(e) {
        if (!this.mutationObserver) {
            this.mutationObserver = new MutationObserver(this.mutationCallback.bind(this)),
            this.processAddedSubtreeAndDispatchEvent(document.documentElement);
            const t = HTMLElement.prototype.attachShadow
            , i = this;
            if (t)
                try {
                    HTMLElement.prototype.attachShadow = function(e) {
                        const n = t.call(this, e);
                        return this.shadowRoot && i.observe(this.shadowRoot),
                        n
                    }
                } catch (t) {
                    e.push({
                        message: "attachShadow exception in LayoutEventManager.ts",
                        error: t
                    })
                }
        }
    }
    mutationCallback(e) {
        setTimeout(()=>{
            this.processMutationRecord(e)
        }, 10)
    }
    processMutationRecord(e) {
        for (let t = 0; t < e.length; t++) {
            const i = e[t]
            , n = i.addedNodes;
            n && n.length > 0 ? this.processMutatedNodes(Array.from(n)) : "attributes" === i.type
            && this.processMutatedNodes([i.target])
        }
    }
}

```

```

    }
  }
  processMutatedNodes(e) {
    e && e.forEach((e=>{
      (0,
        s.Zq)(e) ? this.processAddedSubtreeAndDispatchEvent(e) : e.nodeType !==
Node.ELEMENT_NODE || this.filterNodeList.includes(e.tagName && e.tagName.toLowerCase()) ||
this.processAddedSubtreeAndDispatchEvent(e)
      }
    ))
  }
  processAddedSubtreeAndDispatchEvent(e) {
    (0,
      s.jT)(e) && (0,
        s.t0)("telemetrynodeadded", e);
      const t = this.processSubtree(e);
      for (let e = 0; e < t.length; e++)
        (0,
          s.t0)("telemetrynodeadded", t[e])
    )
  }
  processSubtree(e) {
    if (!e)
      return;
    let t;
    return t = (0,
      s.Zq)(e) ? e.shadowRoot.querySelectorAll("[data-t]") : e.querySelectorAll("[data-t]"),
      t
    )
  }
}
var g = i(60483);
class h {
  constructor(e, t, i, n, r, o) {
    this.eventIndexInternal = 0,
    this.cookiesToCollect = ["TOptOut", "OptanonConsent"],
    this.contract = e,
    this.updateActivityId(t),
    this.anonCookieName = i,
    this.buildNumber = n || "",
    this.customProps = {},
    this.tmplProps = {},
    this.joinIdProps = {},
    this.eventIndexInternal = 0,
    this.browserHiddenOnce = !1,
    this.overrideScrollOffset = r,
    this.viewTypeCallback = o,
    s.kP && document.addEventListener("visibilitychange",
this.browserVisibilityCallback.bind(this))
  }
  get requestId() {
    return this.requestIdInternal
  }
  get combinedContract() {
    this.eventIndexInternal = this.eventIndexInternal + 1,
    this.tmplString = this.generateStringFromKeyValueObject(this.tmplProps);
    const e = this.joinIdProps && Object.keys(this.joinIdProps).length > 0 ?
JSON.stringify(this.joinIdProps) : void 0
    , t = Object.keys(this.customProps).length > 0 ? JSON.stringify(this.customProps) : void

```

```

0;
    this.customString = t;
    const i = {
        page: Object.assign(Object.assign({}, this.contract.page), {
            url: (0,
            s.XW)(this.contract.page.url, this.contract.page.oid),
            referral: this.contract.page.referral || s.kP && document.referrer,
            content: this.contract.page.content ? Object.assign({}, this.contract.page.content) :
void 0,
            dwellTime: u.getDwellTime(),
            viewType: this.contract.page.viewType || this.viewTypeCallback &&
this.viewTypeCallback()
        })),
        browser: Object.assign(Object.assign({}, this.contract.browser), {
            width: (0,
            s.wi)(),
            height: (0,
            s.P6)(),
            screenSize: s.kP ? [screen.width, screen.height].join("x") : "0x0",
            clientId: (0,
            s.i2)(this.activityIdInternal),
            scrollOffset: "function" == typeof this.overrideScrollOffset &&
this.overrideScrollOffset() || (0,
            s.qC)(),
            anoncknm: this.anonCookieName,
            cookieEnabled: s.kP && navigator.cookieEnabled,
            hiddenOnce: this.browserHiddenOnce,
            muid: (0,
            s.FL)() || void 0,
            cookies: (0,
            s.tV)(this.cookiesToCollect) || void 0
        })),
        flight: Object.assign(Object.assign({}, this.contract.flight), {
            tmpl: this.tmplString
        })),
        integration: Object.assign(Object.assign({}, this.contract.integration), {
            joinIds: e
        })),
        request: {
            activityId: this.activityIdInternal,
            requestId: this.requestIdInternal
        },
        timestamp: +Date.now(),
        eventIndex: this.eventIndexInternal,
        sdk: {
            name: "peregrine",
            ver: "1.0.8",
            schemaVer: "1.0.8"
        },
        user: this.contract.user,
        locale: this.contract.locale,
        feed: this.contract.feed,
        gallery: this.contract.gallery,
        custom: this.customString,
        build: this.buildNumber
    }
    , n = (0,

```

```

        s.F$());
        n && (i.browser.isWin11 = n);
        const r = (0,
        s.uV());
        return r && (i.browser.isXBox = r),
        i
    }
    static mergeContract(e, t) {
        if (!e || !t)
            return e || t;
        const i = Object.keys(t)
        , n = Object.assign({}, e);
        for (let e = 0; e < i.length; e++) {
            const r = i[e];
            n[r] = Object.assign(Object.assign({}, n[r]), t[r])
        }
        return e.page && e.page.content && t.page && t.page.content && (n.page.content =
Object.assign(Object.assign({}, e.page.content), t.page.content)),
        n
    }
    update(e, t=!1) {
        e && (t ? this.contract = h.mergeContract(this.contract, e) : this.updatedContract =
h.mergeContract(this.updatedContract, e))
    }
    updateActivityId(e) {
        this.activityIdInternal = e;
        const t = this.contract && this.contract.page && this.contract.page.isStatic && "true" ===
this.contract.page.isStatic.toString().toLowerCase() ? (0,
        s.pW)() : e;
        this.updateRequestId(t)
    }
    updateRequestId(e) {
        this.eventIndexInternal = 0,
        this.requestIdInternal = e || (0,
        s.pW)()
    }
    updateContract() {
        this.contract = h.mergeContract(this.contract, this.updatedContract),
        delete this.updatedContract
    }
    addOrUpdateCustomProperty(e, t) {
        this.customProps[e] = t
    }
    addOrUpdateTplProperty(e, t) {
        this.tplProps[e] = t
    }
    removeTplProperty(e) {
        delete this.tplProps[e]
    }
    addOrUpdateJoinIdProperty(e, t) {
        this.joinIdProps[e] = t
    }
    getJoinId(e) {
        return this.joinIdProps[e]
    }
    updatePageConfiguration(e) {
        this.update({

```

```

        page: {
            config: e
        }
    })
}
get JoinIdProps() {
    return this.joinIdProps
}
browserVisibilityCallback() {
    (document.hidden || "hidden" === document.visibilityState) && (this.browserHiddenOnce
= !0)
}
generateStringFromKeyValueObject(e) {
    const t = [];
    return e && Object.keys(e).forEach((i=>{
        e[i] ? t.push(i + ":" + e[i]) : t.push(i)
    }
)),
    t.length > 0 ? t.join(";") : void 0
}
}
var f = i(51992)
, m = i(53475)
, v = i(98544);
class b {
    constructor(e) {
        this.config = e
    }
    get disable() {
        return this.config.disable
    }
    set disable(e) {
        this.config.disable = e
    }
}
var y = i(13578);
class C extends b {
    constructor(e) {
        super(e),
        this.transporterReady = !1,
        setTimeout((()=>{
            this.collectorChannelPlugin = new v.Z,
            this.applInsightsCore = new f.Z;
            const t = new m.Z
            , i = {
                populateBrowserInfo: !1,
                populateOperatingSystemInfo: !1,
                enableApplicationInsightsTrace: !1,
                enableApplicationInsightsUser: !1,
                sessionRenewalMs: 18e5,
                sessionExpirationMs: 18e5,
                userConsentCookieName: "OptanonAlertBoxClosed"
            }
            , n = {
                CUSTOM_PROFILE: [1, .001]
            };
            this.collectorChannelPlugin._loadTransmitProfiles(n),

```

```

this.collectorChannelPlugin._setTransmitProfile("CUSTOM_PROFILE");
const r = {
  instrumentationKey: e.key,
  channels: [[this.collectorChannelPlugin]],
  extensionConfig: [t]
}
, o = [];
r.extensionConfig[this.collectorChannelPlugin.identifier] = {
  httpXHROverride: {
    sendPOST: (e,t,i)=>{
      delete e.headers["cache-control"],
      delete e.headers["content-type"],
      e.data.length > 64e3 ? fetch(e.urlString, {
        method: "POST",
        credentials: "include",
        body: e.data,
        headers: e.headers
      }).then((e=>{
        t(e.status)
      })
      ).catch((e=>{
        t(0, {})
      })
      ) : (fetch(e.urlString, {
        method: "POST",
        credentials: "include",
        body: e.data,
        headers: e.headers,
        keepalive: !0
      }).then((e=>{}
      )).catch((e=>{}
      ))),
      t(200, {}))
    }
  },
  s.kP && (r.extensionConfig[t.identifier] = i,
  o.push(t)),
  e && e.anonCookieName && (r.anonCookieName = e.anonCookieName),
  e.endpoint && (r.endpointUrl = e.endpoint),
  this.appInsightsCore.initialize(r, o),
  this.transporterReady = !0
}
), 100)
}
transport(e, t=!0, i=0) {
  !e || (0,
  y.Z)(e) || this.config.disable || (this.transporterReady && this.appInsightsCore &&
  this.appInsightsCore.isInitialized && this.appInsightsCore.isInitialized() &&
  this.collectorChannelPlugin && this.collectorChannelPlugin.isInitialized &&
  this.collectorChannelPlugin.isInitialized() ? (this.appInsightsCore.track(e),
  t && this.collectorChannelPlugin.flush()) : i < 50 && setTimeout(()=>this.transport(e, t, i +
  1)), 200))
}
}
class S extends b {
  constructor(e) {

```

```

    super(e)
}
transport(e) {
    if (!e || !this.config.endpoint || this.config.disable)
        return;
    const t = this.generateUrl(this.config.endpoint + "?", e);
    this.generatePixelBeacon(t)
}
generatePixelBeacon(e) {
    (new Image).src = e.replace(/&/gi, "&")
}
generateUrl(e, t) {
    const i = [];
    let n = e;
    return Object.keys(t).forEach((e=>{
        let n = t[e];
        "object" == typeof n && n && (n = JSON.stringify(n)),
        i.push(this.encodeURIComponent(e) + "=" + this.encodeURIComponent(n))
    }
    )),
    n = e + i.join("&").replace(/%20/g, "+"),
    n
}
encodeURIComponent(e) {
    return null != e && encodeURIComponent(e) || ""
}
}
var w = i(17157)
, T = i(65019)
, k = i(96345);
class O extends b {
    constructor(e) {
        super(e)
    }
    transport(e) {
        if (!e || this.config.disable)
            return;
        let t;
        try {
            if (t = this.flattenObj(e),
            t.isCoreView = !0,
            t.platform = "app",
            (0,
            w.wq)()) {
                const e = (0,
                T._4)();
                t["browser.muid"] = e.sapphireId
            }
        } catch (e) {
            return void window.console.error("Error occurred while flattening telemetry payload :", e)
        }
        e.name && (0,
        k.gR)({
            type: e.eventType,
            name: e.name,
            app_id: "0067acd6d05f4168b92f510d33b9ed74",
            data: {

```

```

        oneds: t
    }
    })
}
flattenObj(e) {
    const t = {}
    , i = (e,n)=>{
        Object.keys(e).forEach((r=>{
            let o = "";
            o = "" === n ? `${r}` : `${n}.${r}`,
            "object" == typeof e[r] && e[r] ? i(e[r], o) : t[this.formatKey(o)] = e[r]
        })
    )
}
;
return i(e, ""),
t
}
formatKey(e) {
    if (!e)
        return e;
    if ("eventType" === e)
        return "type";
    if (e.startsWith("data.")) {
        const t = e.substring(5, e.length);
        return t.endsWith(".destinationUrl") ? t.replace(".destinationUrl", ".destinationUri") : t
    }
    return e
}
}
}
var E = i(82357);
class A extends b {
    constructor(e) {
        super(e)
    }
    transport(e) {
        e && !this.config.disable && this.config.callback(e)
    }
}
}
var l = i(93048)
, P = i(7282)
, x = i(4248)
, M = i(24410);
class L extends P.k {
    createEvent(e, t, i, n=!1) {
        return {
            name: this.getSuperAppOneDSEventName(e),
            eventType: this.getSuperAppOneDSEventType(e),
            data: t,
            baseType: c.id.Base,
            latency: i,
            sync: n
        }
    }
}
createContentViewPayload(e, t, i) {
    if (!t)
        return;

```



```

const r = [];
e.forEach((e=>{
  r.push(this.mapTelemetryObject(e))
}
));
let o;
(0,
s.d5)() && (o = {
  content: {
    docHeight: (0,
s.d5)()
  }
});
let a = null;
try {
  a = JSON.stringify(r)
} catch (e) {
  a = r
}
const d = Object.assign(Object.assign(Object.assign({}, t), o), {
  object: a,
  contentType: i.contentType
});
if (i.contentType === n.NS.Scroll && (d.isMeaningfulScroll = i.isMeaningfulScroll),
!(0,
y.Z)(r)) {
  return this.createEvent(c.id.ContentView, d, x.zU.RealTime)
}
}
mapTelemetryObject(e) {
  let t;
  const i = e && e.content && e.content.type;
  (i || e.behavior) && (t = (0,
M.Y)(i, e.behavior));
  const n = Object.assign({}, e);
  return delete n.action,
  delete n.behavior,
  delete n.overrideId,
  n
}
}
getSuperAppOneDSEventType(e) {
  switch (e) {
    case c.id.PageView:
      return "Microsoft.Windows.MsnApps.PageView";
    case c.id.UserAction:
      return "Microsoft.Windows.MsnApps.PageAction";
    case c.id.AppError:
      return "Microsoft.Windows.MsnApps.Failure";
    case c.id.AppPerfTrace:
      return "Microsoft.Windows.MsnApps.ClientPerf";
    case c.id.ContentView:
      return "Microsoft.Windows.MsnApps.ContentView";
    case c.id.LoadTime:
    case c.id.Unload:
      return "Microsoft.Windows.MsnApps.AppLifeCycle";
    case c.id.VideoPlay:
      return "MS.News.Web.VideoPlay";
  }
}

```

```

        default:
            return null
        }
    }
}

getSuperAppOneDSEventName(e) {
    switch (e) {
        case c.id.PageView:
            return "PAGE_VIEW_HP_WEBVIEW";
        case c.id.UserAction:
            return "PAGE_ACTION_HP_WEBVIEW_CLICK";
        case c.id.AppError:
            return "HP_WEBVIEW_APP_ERROR";
        case c.id.AdFeedback:
            return "PAGE_ACTION_HP_WEBVIEW_AD_FEEDBACK";
        case c.id.AdImpression:
            return "HP_WEBVIEW_AD_IMPRESSION";
        case c.id.AppPerfTrace:
            return "HP_WEBVIEW_APP_PERF_TRACE";
        case c.id.Base:
            return "PAGE_VIEW_HP_WEBVIEW_BASE";
        case c.id.ContentView:
            return "CONTENT_VIEW_HP_WEBVIEW";
        case c.id.Feedback:
            return "PAGE_ACTION_HP_WEBVIEW_FEEDBACK";
        case c.id.LoadTime:
            return "HP_WEBVIEW_LOAD_TIME";
        case c.id.ServerLog:
            return "HP_WEBVIEW_SERVER_LOG";
        case c.id.Unload:
            return "HP_WEBVIEW_UNLOAD";
        case c.id.VideoAdPlay:
            return "CONTENT_VIEW_HP_WEBVIEW_VIDEO_AD";
        case c.id.VideoPlay:
            return "CONTENT_VIEW_HP_WEBVIEW_VIDEO";
        default:
            return e
    }
}

}

class D {
    constructor() {
        this.trackingSystems = []
    }
    add(e) {
        this.trackingSystems.push(e)
    }
    sendPageViewEvent(e, t=r.G.All) {
        this.trackingSystems.forEach((i=>{
            if ((t === r.G.All || t === i.type) && i.mapper.createPageViewPayload) {
                const t = i.mapper.createPageViewPayload(e);
                i.transporter.transport(t)
            }
        })
    )
}

sendContentViewEvent(e, t, i={
    contentViewType: n.NS.Partial

```

```

    }) {
        this.trackingSystems.forEach((n=>{
            if (n.mapper.createContentViewPayload) {
                const r = n.mapper.createContentViewPayload(e, t, i);
                n.transporter.transport(r)
            }
        })
    )
    })
}
sendActionEvent(e, t, i, n) {
    this.trackingSystems.forEach((r=>{
        if (r.mapper.createActionPayload) {
            const o = r.mapper.createActionPayload(e, t, i, n);
            r.transporter.transport(o)
        }
    })
)
}
sendEventPayload(e, t, i) {
    this.trackingSystems.forEach((n=>{
        if (n.mapper.createCustomEventPayload) {
            const r = n.mapper.createEventPayload(e, t, i);
            n.transporter.transport(r)
        }
    })
)
}
sendCustomEvent(e, t, i) {
    this.trackingSystems.forEach((n=>{
        if (n.mapper.createCustomEventPayload) {
            const r = n.mapper.createCustomEventPayload(e, t, i);
            n.transporter.transport(r)
        }
    })
)
}
disable(e=r.G.All) {
    this.trackingSystems.forEach((t=>{
        e !== r.G.All && e !== t.type || (t.transporter.disable = !0)
    })
)
}
enable(e=r.G.All) {
    this.trackingSystems.forEach((t=>{
        e !== r.G.All && e !== t.type || (t.transporter.disable = !1)
    })
)
}
}
}
class F {
    constructor(e, t) {
        this.scrollChanged = !0,
        this.sizeChanged = !0,
        this.newScrollLeft = null,
        this.newScrollTop = null,
        this.firstScrolledMargin = 10,
        this.forceScrollFiring = !1,
    }
}

```

```

this.viewportEventIntervalDelayMs = 200,
this.viewportLeft = 0,
this.viewportTop = 0,
this.viewportWidth = 0,
this.viewportHeight = 0,
this.userInteracted = !1,
this.eventTimerId = 0,
this.eventTimeoutMS = 1e3,
this.syntheticTelemetryScrollCallback = (e,t)=>{
    e && (this.userInteracted = !0,
    this.updateMechanism = n.NS.Scroll,
    this.scrollChanged = !0,
    this.triggerCallback(),
    t(),
    this.forceScrollFiring = !0)
}
,
this.contentViewCallback = e,
this.viewportOffset = 0,
this.overrideScrollOffset = t
}
initListener() {
    const e = this.throttle(this.update.bind(this), this.viewportEventIntervalDelayMs);
    e(),
    this.attachEvent("resize", (()=>{
        this.userInteracted = !0,
        this.updateMechanism = n.NS.Resize,
        this.sizeChanged = !0,
        this.triggerCallback(),
        e()
    }
    )),
    this.attachEvent("scroll", (t=>{
        t && !t.preventDefaultScroll && (this.userInteracted = !0,
        this.updateMechanism = n.NS.Scroll,
        this.scrollChanged = !0,
        this.triggerCallback(),
        e())
    }
    )),
    s.kP && window.addEventListener("telemetryscroll", (t=>{
        this.syntheticTelemetryScrollCallback(t, e)
    }
    ))
}
resetViewportOffset() {
    this.viewportOffset = this.overrideScrollOffset ? this.overrideScrollOffset() : (0,
    s.qC)()
}
triggerCallback() {
    this.dispatchEvent("telemetryviewportupdated", this.updateMechanism)
}
dispatchEvent(e, t) {
    const i = new CustomEvent(e,{
        detail: {
            mech: t
        }
    })

```

```

    });
    dispatchEvent(i)
  }
  throttle(e, t=1e3) {
    let i = 0
    , n = !1;
    return ()=>{
      if (n)
        return;
      const r = (new Date).getTime()
        , o = r - i;
      o > t ? (i = r,
        e()) : (n = !0,
        setTimeout(()=>{
          n = !1,
          e()
        }
        ), t - o))
    }
  }
  update() {
    let e = this.sizeChanged
    , t = this.scrollChanged;
    const i = this.viewportWidth
    , n = this.viewportHeight
    , r = this.viewportLeft
    , o = this.viewportTop;
    this.updateCurrentViewportValues(),
    e = e && (n !== this.viewportHeight || i !== this.viewportWidth),
    t = t && (r !== this.viewportLeft || o !== this.viewportTop),
    (this.forceScrollFiring || e || t) && (this.scheduleViewportEvent(),
    this.forceScrollFiring = !1)
  }
  updateCurrentViewportValues() {
    this.scrollChanged && (this.viewportLeft = this.newScrollLeft || this.getScrollLeft(),
    this.viewportTop = this.newScrollTop || this.getScrollTop(),
    this.newScrollLeft = this.newScrollTop = null,
    !this.firstScroll && this.viewportTop > this.firstScrolledMargin && (this.firstScroll = !0)),
    this.sizeChanged && (this.viewportWidth = window.innerWidth ||
document.documentElement.clientWidth,
    this.viewportHeight = window.innerHeight || document.documentElement.clientHeight),
    this.scrollChanged = this.sizeChanged = !1
  }
  scheduleViewportEvent() {
    if (this.userInteracted && (this.eventLastScheduleTime = +new Date,
    !this.eventTimerId)) {
      const e = ()=>{
        this.eventTimerId = this.userInteracted = !1;
        const t = Date.now() - this.eventLastScheduleTime;
        t > this.eventTimeoutMS ? this.contentViewCallback(this.updateMechanism,
this.isMeaningfulScroll()) : this.eventTimerId = setTimeout(e, this.eventTimeoutMS - t)
      }
      ;
      this.eventTimerId = setTimeout(e, this.eventTimeoutMS)
    }
  }
  isMeaningfulScroll() {

```

```

        if (this.updateMechanism !== n.NS.Scroll)
            return !1;
        const e = this.overrideScrollOffset ? this.overrideScrollOffset() : (0,
        s.qC)()
        , t = (0,
        s.P6)();
        return (e > this.viewportOffset && e - this.viewportOffset > t / 2 || e < this.viewportOffset
        && this.viewportOffset - e > t / 2) && (this.viewportOffset = e,
        !0)
    }
    getScrollTop() {
        if ("undefined" !== typeof pageYOffset)
            return pageYOffset;
        {
            const e = document.body;
            let t = document.documentElement;
            return t = t.clientHeight ? t : e,
            t.scrollTop
        }
    }
    getScrollLeft() {
        if (void 0 !== window.pageXOffset)
            return window.pageXOffset;
        {
            const e = document.body;
            let t = document.documentElement;
            return t = t.clientWidth ? t : e,
            t.scrollLeft
        }
    }
    attachEvent(e, t) {
        window.addEventListener(e, t, !1)
    }
}
let R = !1;
s.kP && window.addEventListener("beforeunload", (function() {
    R = !0
}
)),
s.kP && function() {
    if ("function" === typeof window.CustomEvent)
        return !1;
    window.CustomEvent = function(e, t) {
        t = t || {
            bubbles: !1,
            cancelable: !1,
            detail: null
        };
        const i = document.createEvent("CustomEvent");
        return i.initCustomEvent(e, t.bubbles, t.cancelable, t.detail),
        i
    }
}();
class N {
    constructor(e) {
        this.internalErrors = [],
        this.eventQueue = [],

```

```

this.contentUpdateQueue = new Set,
this.partialContentUpdateQueue = new Set,
this.contentViewTriggerSource = n.NS.Load,
this.contentViewTimeout = 1e3,
this.contentViewTimer = null,
this.contentViewDelay = 200,
this.scheduledContentViewType = null,
this.contentViewTimePassed = 0,
this.contentViewLastExecution = 0,
this.contentUpdateDebugQueue = new Set,
this.intersectionObserverOptions = {
    root: null,
    rootMargin: "0px",
    threshold: 0
};
try {
    this.config = e,
    this.config.autoCaptureContentView = void 0 === e.autoCaptureContentView ||
e.autoCaptureContentView,
    this.config.beacons = e.beacons || {},
    this.config.beacons.PageOutOfFocus = this.config.beacons.PageOutOfFocus || {},
    this.config.beacons.PageOutOfFocus.disable = void 0 ===
this.config.beacons.PageOutOfFocus.disable || this.config.beacons.PageOutOfFocus.disable,
    s.kP && (this.layoutEventManager = new p,
    this.layoutEventManager.observe(document.documentElement, this.internalErrors),
    this.clickEventManager = new l,
    this.clickEventManager.observe(window, this.config.disableContextMenu),
    window.addEventListener("beforeunload", this.unloadEventCallback.bind(this)),
    window.addEventListener("telemetrynodeadded", (e=>{
        e && e.detail && e.detail.element && this.viewportIntersectionObserver &&
(d.u.addElement(e.detail.element),
        this.viewportIntersectionObserver.observe(e.detail.element))
    }
    )),
    window.addEventListener("telemetrynodremoved", (e=>{
        e && e.detail && e.detail.element && this.viewportIntersectionObserver &&
this.viewportIntersectionObserver.unobserve(e.detail.element)
    }
    )),
    window.addEventListener("telemetryclick", this.clickEventHandler.bind(this)),
    window.addEventListener("focus", this.onFocusCallback.bind(this)),
    window.addEventListener("blur", this.onBlurCallback.bind(this)),
    this.trackingSystemList = new D,
    e.trackingSystems.forEach((t=>{
        t.transporterConfig.anonCookieName = e.anonCookieName,
        this.trackingSystemList.add(class {
            static getTrackingSystem(e, t) {
                switch (e.type) {
                    case r.G.OneDS:
                        return {
                            transporter: new C(e.transporterConfig),
                            mapper: new P.k,
                            type: e.type
                        };
                    case r.G.CTag:
                        return {
                            transporter: new S(e.transporterConfig),

```

```

        mapper: new E.P,
        type: e.type
    };
    case r.G.Comscore:
        return {
            transporter: new S(e.transporterConfig),
            mapper: new I.O,
            type: e.type
        };
    case r.G.Debug:
        return {
            transporter: new A(e.transporterConfig),
            mapper: e.mapper,
            type: e.type
        };
    case r.G.SuperApp:
        return {
            transporter: new O(e.transporterConfig),
            mapper: new L,
            type: e.type
        };
    default:
        return {
            transporter: new C(e.transporterConfig),
            mapper: new P.k,
            type: e.type
        }
    }
}
}
}
.getTrackingSystem(t))
}
))
} catch (e) {
    this.internalErrors.push({
        message: "Error in Telemetry Lib constructor.",
        error: e
    })
}
}
setContentViewTimeout(e) {
    this.contentViewTimeout = e
}
resetContentViewTimeout() {
    this.contentViewTimeout = c.S8
}
renderTelemetryAttribute(e, t, i) {
    return new g.D(e).render(t)
}
observeSingleElement(e) {}
observeElementTree(e) {}
initPage(e, t, n) {
    this.pageMetadata = new
h(e,t,this.config.anonCookieName,n,this.config.overrideScrollOffset,this.config.viewTypeCallback),
    s.kP && ("IntersectionObserver"in i.g && (this.viewportIntersectionObserver = new
IntersectionObserver(this.contentVisibilityCallback.bind(this),this.intersectionObserverOptions)),
    this.viewportEventManager = new F(((e,t)=>{

```



```

        this.config.autoCaptureContentView && this.autoSendContentViewEvent({
            contentType: e,
            isMeaningfulScroll: t
        })
    }
    ),this.config.overrideScrollOffset),
    window.addEventListener("telemetryviewportupdated", (e=>{
        e && e.detail && e.detail.mech && (this.contentViewTriggerSource = e.detail.mech)
    }
    )),
    this.viewportEventManager.initListener())
}
sendPageView(e=null, t=!1, i=null, o=r.G.All, d=!1) {
    this.queueEvent("PageView", ()=>{
        if (this.config.beacons && this.config.beacons.PageView &&
this.config.beacons.PageView.disable || !this.pageMetadata)
            return;
        this.config.resetAppErrorCounterOnPageView && a.clear();
        const l = "sign-in-refreshed-page";
        e = e || {},
        s.kP && s.y7 && s.y7.getItem(l) ? (s.y7.removeItem(l),
(e.page = e.page || {}).isAutoRefresh = !0) : this.noExplicitAutoRefreshFlagProvided(e)
&& ((e.page = e.page || {}).isAutoRefresh = !1),
        this.contentLoaded = !1,
        this.config.disableAutoCalculateDwellTime || u.reset(),
        this.pageMetadata.update(e),
        i ? this.pageMetadata.updateActivityId(i) : t || this.pageMetadata.updateRequestId(),
        this.pageMetadata.updateContract(),
        this.viewportEventManager.resetViewportOffset(),
        this.trackingSystemList.sendPageViewEvent(this.pageMetadata.combinedContract, o),
        !d || o !== r.G.All && o !== r.G.Comscore || fetch(c.EE),
        t || (this.contentViewTriggerSource = n.NS.Load,
setTimeout(()=>{
            this.autoSendContentViewEvent({
                contentType: n.NS.Load
            })
        }
        ), 1e3)),
        this.dispatchEvent(n.tM, {
            requestId: this.pageMetadata.requestId
        })
    })
}
})
}
getRequestId() {
    return this.pageMetadata.requestId
}
updateRequestId(e) {
    this.pageMetadata.updateRequestId(e)
}
disableTrackingSystem(e=r.G.All) {
    this.trackingSystemList.disable(e)
}
enableTrackingSystem(e=r.G.All) {
    this.trackingSystemList.enable(e)
}
disableBeacon(e) {

```

```

        this.config.beacons[e] || (this.config.beacons[e] = {}),
        this.config.beacons[e].disable = !0
    }
    enableBeacon(e) {
        this.config.beacons[e] || (this.config.beacons[e] = {}),
        this.config.beacons[e].disable = !1
    }
    updatePageConfiguration(...e) {
        let t;
        e.forEach((e=>{
            t |= e
        })),
        this.pageMetadata.updatePageConfiguration(t)
    }
    updatePageMetadata(e, t=!1) {
        e && this.pageMetadata.update(e, t)
    }
    addOrUpdateCustomProperty(e, t) {
        this.pageMetadata.addOrUpdateCustomProperty(e, t)
    }
    addOrUpdateJoinIdProperty(e, t) {
        this.pageMetadata.addOrUpdateJoinIdProperty(e, t)
    }
    addOrUpdateTplProperty(e, t) {
        this.pageMetadata.addOrUpdateTplProperty(e, t)
    }
    removeTplProperty(e) {
        this.pageMetadata.removeTplProperty(e)
    }
    addOrUpdateTplString(e) {
        if (!e)
            return;
        const t = e.split(";");
        for (let e = 0; e < t.length; e++) {
            const i = t[e].split(":");
            2 === i.length ? this.addOrUpdateTplProperty(i[0], i[1]) : 1 === i.length &&
this.addOrUpdateTplProperty(i[0])
        }
    }
    removeTplString(e) {
        if (!e)
            return;
        const t = e.split(";");
        for (let e = 0; e < t.length; e++) {
            const i = t[e].split(":");
            i && i.length && this.pageMetadata.removeTplProperty(i[0])
        }
    }
    sendActionEvent(e, t, i, r) {
        this.queueEvent("UserAction", ()=>{
            if (!(this.config.beacons && this.config.beacons.UserAction &&
this.config.beacons.UserAction.disable) && this.pageMetadata && e) {
                d.u.updateLayout();
                const a = this.clickEventManager.getTelemetryClickTarget(e);
                let c;
                a && (e = a),

```

```

        c = e.getAttribute && e.getAttribute(n.qP),
        e.parentElement && !c && (c = (e = e.parentElement).getAttribute &&
e.getAttribute(n.qP));
        let l = d.u.get(e);
        if (!l) {
            const e = d.u.parseAttribute(c);
            e && (l = new d.u(e))
        }
        if (this.pageMetadata && l) {
            const n = e.getAttribute("action") || e.form && e.form.getAttribute("action")
            , a = t || l.contract.action
            , c = void 0 === i ? l.contract.behavior : i
            , d = l.contract.overrideDestinationUrl || (0,
s.jv)(r) && r || e.getAttribute("href") || n;
            if (l.contract.destinationUrl = d || "",
a === o.Aw.RightClick && c === o.wu.ContextMenu && !(l && l.contract &&
l.contract.destinationUrl))
                return;
            this.trackingSystemList.sendActionEvent(l.combinedContract,
this.pageMetadata.combinedContract, null == a ? o.Aw.Click : a, null == c ? o.wu.Navigate : c),
            l.contract && l.contract.triggerPageView && c === o.wu.Navigate &&
this.sendPageView(null, !1)
        }
    }
    })
}
scheduleContentViewEvent(e=n.NS.Partial, t) {
    if (!s.kP)
        return;
    const i = (new Date).getTime();
    this.contentViewTimePassed = i - this.contentViewLastExecution,
    this.contentViewTimePassed <= this.contentViewDelay && e !== n.NS.Partial ||
(this.contentViewLastExecution = i,
    this.contentViewTimer && this.scheduledContentViewType === e &&
window.clearTimeout(this.contentViewTimer),
    this.contentViewTimer = window.setTimeout(()=>this.autoSendContentViewEvent({
        contentViewType: e
    })), t || this.contentViewTimeout),
    this.scheduledContentViewType = e)
}
sendContentViewEvent(e, t=n.NS.Partial, i=!0) {
    this.queueEvent("ContentView", ()=>{
        if (this.config.beacons && this.config.beacons.ContentView &&
this.config.beacons.ContentView.disable || !this.pageMetadata)
            return;
        d.u.updateLayout();
        const n = (0,
s.Ux)(e)
        , r = [];
        if (n && n.length > 0) {
            for (let e = 0; e < n.length; e++) {
                const t = n[e]
                , o = d.u.get(t);
                o && (!i || this.contentUpdateQueue.has(t) ||
this.partialContentUpdateQueue.has(t)) && r.push(o.combinedContract)
            }

```

```

        this.trackingSystemList.sendContentViewEvent(r,
this.pageMetadata.combinedContract, {
            contentType: t
        })
    }
    this.contentLoaded || (this.contentLoaded = !0,
this.pageMetadata.addOrUpdateTplProperty("dwellTimeContentLoaded", "true"),
this.startAutoDwellTime())
}
))
}
sendAppErrorEvent(e, t=!0) {
    R || (this.config.ignoreAppErrorCounter || !function(e) {
        if (!e || !e.id)
            return !0;
        a.has(e.id) || a.set(e.id, 0);
        const t = a.get(e.id) + 1;
        return a.set(e.id, t),
        3 === e.severity && t > 25 || 3 !== e.severity && t > 10
    }(e) ? this.config.beacons && this.config.beacons.AppError &&
this.config.beacons.AppError.disable || !this.pageMetadata || this.queueEvent("AppError", ()=>{
        if (this.trackingSystemList.sendCustomEvent("AppError", e,
this.pageMetadata.combinedContract),
t) {
            const t = new Date + ": " + +new Date + " " + JSON.stringify(e);
            console.error(t)
        }
        this.dispatchEvent(n.tW, {
            error: e
        })
    }
    )) : console.error(`App errors throttled for Id: ${e.id}`))
}
sendLoadTimeEvent(e) {
    this.sendEvent("LoadTime", e)
}
sendFeedbackEvent(e) {
    this.sendEvent("Feedback", e)
}
sendAdImpressionEvent(e) {
    this.sendEvent("AdImpression", e)
}
sendAdFeedbackEvent(e) {
    this.sendEvent("AdFeedback", e)
}
}
sendVideoPlayEvent(e, t, i=!1) {
    if (this.config.beacons && this.config.beacons.VideoPlay &&
this.config.beacons.VideoPlay.disable)
        return;
    const n = i ? "VideoAdPlay" : "VideoPlay";
    if (e)
        this.trackingSystemList.sendEventPayload(n, {
            object: e
        }, this.pageMetadata.combinedContract);
    else if (t) {
        d.u.updateLayout();
        const e = d.u.get(t);
    }
}

```

```

        this.pageMetadata && e && this.trackingSystemList.sendEventPayload(n, {
            object: e.combinedContract
        }, this.pageMetadata.combinedContract)
    }
}
sendVideoAdPlayEvent(e, t) {
    this.sendVideoPlayEvent(e, t, !0)
}
sendServerLogEvent(e) {
    this.sendEvent("ServerLog", e)
}
sendAppPerfTraceEvent(e) {
    this.sendEvent("AppPerfTrace", e)
}
sendAuthEvent(e) {
    this.sendEvent("Auth", e)
}
sendClientLogEvent(e) {
    this.sendEvent("ClientLog", e)
}
sendPageOutOfFocusEvent(e) {
    this.queueEvent("PageOutOfFocus", ()=>{
        this.config.beacons && this.config.beacons.PageOutOfFocus &&
this.config.beacons.PageOutOfFocus.disable || !this.pageMetadata ||
this.trackingSystemList.sendEventPayload("PageOutOfFocus", null,
this.pageMetadata.combinedContract)
    })
}
sendUnloadEvent() {
    this.queueEvent("Unload", ()=>{
        this.config.beacons && this.config.beacons.Unload &&
this.config.beacons.Unload.disable || !this.pageMetadata ||
this.trackingSystemList.sendEventPayload("Unload", null, this.pageMetadata.combinedContract)
    })
}
sendTraceInfoEvent(e) {
    this.queueEvent("TraceInfo", ()=>{
        this.config.beacons && this.config.beacons.TraceInfo &&
this.config.beacons.TraceInfo.disable || !this.pageMetadata || this.sendEvent("TraceInfo", e)
    })
}
getPageMetadata() {
    return this.pageMetadata
}
flush(e=!0, t) {
    for (const e of this.eventQueue)
        "function" != typeof e.callback || t && t !== e.eventType || e.callback();
    this.eventQueue = this.eventQueue.filter((e=>t && e.eventType !== t)),
    this.config.useEventQueue = !e
}
empty() {
    this.eventQueue = []
}
enableEventQueue() {

```

```

        this.config.useEventQueue = !0
    }
    disableEventQueue() {
        this.config.useEventQueue = !1
    }
    startDwellTime() {
        u.start()
    }
    pauseDwellTime() {
        u.pause()
    }
    resetDwellTime() {
        u.reset()
    }
    clickEventHandler(e) {
        if (e && e.detail && e.detail.element && this.pageMetadata) {
            const t = e.detail.element;
            (0,
            s.Vr)(t, this.pageMetadata.contract.page.oid),
            (0,
            s.Zf)(t, this.pageMetadata.contract.page.partnerTrackingCode),
            (0,
            s.uK)(t, this.pageMetadata.requestId),
            this.sendActionEvent(t, e.detail.action, e.detail.behavior),
            t.attributes && t.attributes.href && t.attributes.href.value &&
            t.attributes.href.value.startsWith && "function" == typeof t.attributes.href.value.startsWith &&
            t.attributes.href.value.startsWith("mailto:") && (this.ignoreUnload = !0)
        }
    }
    unloadEventCallback() {
        this.config.beacons && this.config.beacons.Unload && this.config.beacons.Unload.disable
        || (this.pageMetadata && !this.ignoreUnload && this.sendUnloadEvent(),
        this.ignoreUnload = !1)
    }
    autoSendContentViewEvent(e) {
        this.queueEvent("ContentView", (()=>{
            if (this.pageMetadata) {
                let t;
                if (d.u.updateLayout(),
                e.contentViewType !== n.NS.Partial && this.contentUpdateQueue &&
                this.contentUpdateQueue.size > 0 ? t = this.contentUpdateQueue : this.partialContentUpdateQueue
                && this.partialContentUpdateQueue.size > 0 && (t = this.partialContentUpdateQueue),
                t) {
                    const i = [...t].map((t=>{
                        const i = d.u.get(t);
                        if (i && (e.contentViewType !== n.NS.Partial || !i.isCaptured))
                            return i.isCaptured = !0,
                            i.combinedContract
                    }
                    )),filter((e=>e));
                    this.trackingSystemList.sendContentViewEvent(i,
                    this.pageMetadata.combinedContract, e),
                    this.partialContentUpdateQueue.clear(),
                    this.contentViewTriggerSource = null
                }
            }
            this.contentLoaded || (this.contentLoaded = !0,
            this.pageMetadata.addOrUpdateTmpIProperty("dwellTimeContentLoaded", "true"),

```

```

        this.startAutoDwellTime()
    }
}
))
}
contentVisiblityCallback(e) {
    for (let t = 0; t < e.length; t++) {
        const i = e[t];
        i.isIntersecting ? (this.contentUpdateQueue.add(i.target),
            this.contentViewTriggerSource || this.partialContentUpdateQueue.add(i.target)) :
(this.contentUpdateQueue.delete(i.target),
            this.partialContentUpdateQueue.delete(i.target))
        }
    !this.contentViewTriggerSource && this.config.autoCaptureContentView &&
this.scheduleContentViewEvent(n.NS.Partial, 500)
}
sendEvent(e, t) {
    this.queueEvent(e, (()=>{
        this.config.beacons && this.config.beacons[e] && this.config.beacons[e].disable ||
!this.pageMetadata || this.trackingSystemList.sendCustomEvent(e, t,
this.pageMetadata.combinedContract)
    })
    ))
}
queueEvent(e, t) {
    this.config.useEventQueue ? this.eventQueue.push({
        eventType: e,
        callback: t
    }) : t()
}
noExplicitAutoRefreshFlagProvided(e) {
    return !e || !e.page || !0 !== e.page.isAutoRefresh && !1 !== e.page.isAutoRefresh
}
dispatchEvent(e, t) {
    s.kP && setTimeout((()=>dispatchEvent(new CustomEvent(e,{
        detail: t
    }))), 0)
}
startAutoDwellTime() {
    document.hasFocus() && !this.config.disableAutoCalculateDwellTime && (u.start(),
        this.pageMetadata.addOrUpdateTmplProperty("dwellTimeStart", "true"))
}
onFocusCallback() {
    this.contentLoaded && !this.config.disableAutoCalculateDwellTime && (u.start(),
        this.pageMetadata.addOrUpdateTmplProperty("dwellTimeFocusStart", "true"))
}
onBlurCallback() {
    this.sendPageOutOfFocusEvent({}),
    this.config.disableAutoCalculateDwellTime || (u.pause(),
        this.pageMetadata.addOrUpdateTmplProperty("dwellTimePause", "true"))
}
}
},
60483: function(e, t, i) {
    "use strict";
    i.d(t, {
        D: function() {

```

```

        return o
    }
});
var n = i(75559)
, r = i(98146);
class o {
    constructor(e, t, i) {
        this.contract = e
    }
    static render(e) {
        const t = r.v.compress(e);
        return {
            [n.qP]: JSON.stringify(t)
        }
    }
    addChild(e) {
        return new o(e,this)
    }
    addOrUpdateChild(e, t) {
        return t ? (t.contract = e,
            t) : new o(e,this)
    }
    updateContract(e) {
        this.contract = e
    }
    render(e) {
        return o.render(this.contract)
    }
    getMetadataTag() {
        return JSON.stringify(this.getMetadata())
    }
    getMetadata() {
        return r.v.compress(this.contract)
    }
}
},
65969: function(e, t, i) {
    "use strict";
    i.d(t, {
        EE: function() {
            return n
        },
        S8: function() {
            return o
        },
        id: function() {
            return r
        }
    });
    const n = "https://www.msn.com/PV.xml"
    , r = {
        UserAction: "MS.News.Web.PageAction",
        PageView: "MS.News.Web.PageView",
        ContentView: "MS.News.Web.ContentView",
        AppError: "MS.News.Web.AppError",
        LoadTime: "MS.News.Web.LoadTime",
        Unload: "MS.News.Web.Unload",
    }

```



```

    Base: "MS.News.Web.Base",
    Feedback: "MS.News.Web.Feedback",
    AdImpression: "MS.News.Web.AdImpression",
    AdFeedback: "MS.News.Web.AdFeedback",
    VideoPlay: "MS.News.Web.VideoPlay",
    VideoAdPlay: "MS.News.Web.VideoAdPlay",
    ServerLog: "MS.News.Web.ServerLog",
    AppPerfTrace: "MS.News.Web.AppPerfTrace",
    Auth: "MS.News.Web.Auth",
    ClientLog: "MS.News.Web.ClientLog",
    PageOutOfFocus: "MS.News.Web.PageOutOfFocus",
    TraceInfo: "MS.News.Web.TraceInfo"
  }
  , o = 1e3
},
98429: function(e, t, i) {
  "use strict";
  i.d(t, {
    F$: function() {
      return j
    },
    FL: function() {
      return v
    },
    P6: function() {
      return h
    },
    Ux: function() {
      return M
    },
    Vr: function() {
      return S
    },
    XW: function() {
      return C
    },
    Xn: function() {
      return p
    },
    Zf: function() {
      return w
    },
    Zq: function() {
      return D
    },
    d5: function() {
      return m
    },
    i2: function() {
      return b
    },
    jT: function() {
      return F
    },
    jv: function() {
      return R
    },
  },

```

```

kP: function() {
    return y
},
pE: function() {
    return P
},
pW: function() {
    return u
},
qC: function() {
    return f
},
tO: function() {
    return N
},
tH: function() {
    return O
},
tV: function() {
    return $
},
uK: function() {
    return T
},
uV: function() {
    return B
},
wi: function() {
    return g
},
y7: function() {
    return a
}
});
let n, r, o, s, a, c, d = (new Date).getTime();
try {
    a = "sessionStorage" in window && window.sessionStorage
} catch (e) {}
try {
    navigator && navigator.userAgentData && navigator.userAgentData.getHighEntropyValues
&& navigator.userAgentData.getHighEntropyValues(["platformVersion"]) &&
navigator.userAgentData.getHighEntropyValues(["platformVersion"]).then((e=>{
    c = e.platformVersion
    }
    ))
} catch (e) {}
function l(e) {
    const t = (d + 16 * Math.random()) % 16 | 0;
    return d = Math.floor(d / 16),
    ("x" === e ? t : 7 & t | 8).toString(16)
}
function u() {
    return "xxxxxxxxxx4xxxxxxxxxxxxxxxxx".replace(/[xy]/g, l)
}
function p() {
    return +new Date
}

```

```

function g() {
    return y && (window.outerWidth || document.documentElement.clientWidth)
}
function h() {
    return y && (window.outerHeight || document.documentElement.clientHeight)
}
function f() {
    return y && (window.pageYOffset || document.body.scrollTop ||
document.documentElement.scrollTop) || 0
}
function m() {
    return y && Math.max(document.body.scrollHeight || 0,
document.documentElement.scrollHeight || 0, document.body.offsetHeight || 0,
document.documentElement.offsetHeight || 0, document.body.clientHeight || 0,
document.documentElement.clientHeight || 0)
}
function v() {
    if (!y)
        return "";
    const e = new RegExp("\\bMUID\\s*=\\s*([^;]*)\";\"i").exec(document.cookie);
    return e && e.length > 1 ? e[1] : ""
}
function b(e) {
    return n || "" === n || (n = v() || e || ""),
    n
}
const y = !("undefined" == typeof window || !window.document ||
!window.document.createElement);
function C(e, t) {
    return function(e, t) {
        if (t && e) {
            const i = t.toLowerCase();
            if (-1 == i.indexOf("?ocid=") && -1 == i.indexOf("&ocid=")) {
                const i = -1 == t.indexOf("?") ? "?" : "&";
                t = `${t}${i}ocid=${encodeURIComponent(e)}`
            }
        }
    }
    return t
}(t, e)
}
function S(e, t) {
    k(e, "ocid", t)
}
function w(e, t) {
    let i = t;
    try {
        const e = new URL(location.href);
        i = e.searchParams.get("pc") || e.searchParams.get("PC") || e.searchParams.get("pC") ||
e.searchParams.get("Pc") || i
    } catch (e) {}
    k(e, "pc", i || t)
}
function T(e, t) {
    k(e, "cvid", t)
}
function k(e, t, i) {
    if (!e || !t)

```

```

        return;
    let n = e;
    if ("a" !== n.nodeName && n.closest("a") && (n = n.closest("a")),
    !n)
        return;
    const {href: r} = n;
    if (r)
        try {
            const e = new URL(r);
            !e.searchParams.get(t) && i && (e.host.includes("msn.com") ||
e.host.includes("msn.cn")) && (e.searchParams.set(t, i),
            n.href = e.href)
        } catch (e) {}
    }
    function O(e, t="") {
        if (!e)
            return;
        const i = e.getAttribute("data-hl") || "";
        if (!t && !i) {
            const i = e.querySelector("h4") || e.querySelector("h3")
            , n = function(e, t, i=2) {
                if (!t)
                    return;
                let n = t
                , r = 0;
                for (; n && n !== e; n = n.parentElement,
                r++)
                    if (r > i)
                        return;
                return r
            }(e, i);
            i && n && n <= 2 && (t = A(i))
        }
        const n = e instanceof HTMLAnchorElement ? e.querySelector(".title") : "";
        !t && n && (t = A(n));
        const r = e instanceof HTMLAnchorElement ? e.getAttribute("title") : "";
        !t && r && (t = r);
        const o = e instanceof HTMLAnchorElement ? e.getAttribute("aria-label") : "";
        return !t && o && (t = o),
        "string" != typeof t && (t = i || e.getAttribute("data-piitxt") || ("FORM" == e.nodeName ? "[form submit]" : e.getAttribute("title") || I(e, "title", "img") || A(e) || e.getAttribute("alt") || I(e, "alt") ||
        "")),
        null != t.trim && (t = t.trim()),
        t
    }
    }
    const E = /(^\s+)|(\s+$)/gm;
    function A(e) {
        return (e && (e.textContent || e.innerText) || "").replace(E, "")
    }
    function I(e, t, i="") {
        const n = e.children || [];
        let r, o = 0;
        for (t = t || "alt"; o < n.length; o++)
            if (r = n[o].getAttribute(t) || I(n[o], t, i),
            r && i != n[o].localName)
                return r
    }
}

```

```

function P(e, t) {
  if (!e || e === document || e === window)
    return null;
  const i = e.closest(t);
  if (i)
    return i;
  const n = x(e);
  return n && n.host ? P(n.host, t) : void 0
}
function x(e) {
  return e.parentNode ? x(e.parentNode) : e
}
function M(e) {
  const t = [];
  if (!e)
    return;
  let i;
  return i = D(e) ? e.shadowRoot.querySelectorAll("*") : e.querySelectorAll("*"),
  L(Array.from(i), t),
  t
}
function L(e, t=[]) {
  for (let i = 0; i < e.length; i++) {
    const n = e[i];
    F(n) && t.push(n),
    D(n) && L(Array.from(n.shadowRoot.querySelectorAll("*")), t)
  }
}
function D(e) {
  return !!e.shadowRoot
}
function F(e) {
  return e.hasAttribute && e.hasAttribute("data-t")
}
function R(e) {
  try {
    new URL(e)
  } catch (e) {
    return !1
  }
  return !0
}
function N(e, t) {
  const i = new CustomEvent(e,{
    detail: {
      element: t
    }
  });
  dispatchEvent(i)
}
function j() {
  let e = !1;
  if (y)
    try {
      const t = c;
      if (t && parseInt(t.split(".")[0]) >= 11 && (e = !0),
      !e && window && window.external && window.external.getHostEnvironmentValue("os-

```

```

build")) {
    const t = JSON.parse(window.external.getHostEnvironmentValue("os-build"))["os-
build"].split(".");
    (t[0] > 10 || 10 === t[0] && t[1] > 0 || t[2] >= 22e3) && (e = !0)
    }
    } catch (e) {}
    return o = !0 === e || null,
    o
}
function B() {
    let e = !1;
    const t = "os-sku";
    if (y)
        try {
            if (window && window.external && window.external.getHostEnvironmentValue(t)) {
                const i = JSON.parse(window.external.getHostEnvironmentValue(t));
                e = i && "192" === i[t]
            }
        } catch (e) {}
    return s = !0 === e || null,
    s
}
function $(e) {
    if (!r && "" !== r && y)
        try {
            if (!e || 0 === e.length)
                return;
            const t = document.cookie;
            if (t) {
                let i = "";
                e.forEach((e=>{
                    const n = new RegExp("\\b" + e + "\\s*=\\s*([^;]*)", "i").exec(t)
                    , r = n && n.length > 1 ? n[1] : "";
                    "" !== r && (i += e + "=" + r + ";")
                }
                )),
                r = i
            }
        } catch (e) {}
    return r
}
},
24410: function(e, t, i) {
    "use strict";
    i.d(t, {
        Y: function() {
            return r
        }
    });
    var n = i(38156);
    function r(e, t) {
        const i = function(e) {
            switch (e) {
                case n.uH.AppStore:
                    return 17;
                case n.uH.StructuredData:
                    return 16;
            }
        }
    }
}

```

```

    case n.uH.CmsPromotions:
        return 19;
    case n.uH.MicrosoftWebStore:
        return 20;
    case n.uH.XboxStore:
        return 21;
    case n.uH.OfficeStore:
        return 22;
    case n.uH.PartnerLinks:
        return 24;
    case n.uH.SponsoredContent:
        return 25;
    default:
        return 0
    }
}(e) || function(e) {
    switch (e) {
    case n.wu.Navigate:
        return 14;
    case n.wu.Follow:
        return 26;
    case n.wu.Unfollow:
        return 27;
    case n.wu.More:
        return 28;
    case n.wu.Close:
        return 36;
    case n.wu.Share:
        return 37;
    case n.wu.Like:
        return 38;
    case n.wu.Dislike:
        return 39;
    case n.wu.Unlike:
        return 40;
    case n.wu.Undislike:
        return 41;
    case n.wu.Mute:
        return 42;
    case n.wu.Unmute:
        return 43;
    case n.wu.Cancel:
        return 44;
    case n.wu.Manage:
        return 45;
    default:
        return 0
    }
}(t);
if (0 !== i)
    return i;
if (e === n.uH.App) {
    if (t === n.wu.Install)
        return 23;
    if (t === n.wu.Launch)
        return 18
}
}

```

```

        return 0
    }
},
32758: function(e, t, i) {
    "use strict";
    i.d(t, {
        D: function() {
            return g
        }
    });
    var n = i(53076)
        , r = i(65135)
        , o = i(66213)
        , s = i(62661)
        , a = i(37574)
        , c = i(63439)
        , d = i(93450);
    const l = "tp";
    var u = i(33379)
        , p = i(67893);
    class g extends c.e {
        constructor(e, t, i, o, c, l, h) {
            super(e, t, i, o, c, l, h);
            const f = (0,
            s.l)()
                , m = f.getSelectedPivot();
            if (m && m.telemetryPivotCategory) {
                let e;
                e.page.pivot = m.telemetryPivotCategory,
                r.M.updatePageMetadata(e)
            }
            if ((0,
            u.N)()) {
                const e = d._.getInstance().rootReducer.connector(n.z.SharedState);
                e && e.getCurrentState().useHistory ? (0,
                p.lY)().addSwitchListener((e=>{
                    window.requestAnimationFrame(()=>g.onPivotSwitch(e)))
                })
                , a.l.Telemetry) : f.addSwitchListener(g.onPivotSwitch, a.l.Telemetry)
            }
        }
        static onPivotSwitch(e) {
            let t;
            const i = e.newSelection;
            if (i && (r.M.addOrUpdateCustomProperty(l, i.display),
            t = {
                feed: {
                    id: i.pivotId,
                    name: i.display,
                    type: "xfeed" === i.telemetryPageName ? "category filter" : void 0
                },
                page: {
                    content: {
                        topic: i.display
                    },
                    pivot: ""
                }
            })

```



```

    },
    i.telemetryPivotCategory && (t.page.pivot = i.telemetryPivotCategory),
    i.telemetryVertical && (t.page.content.vertical = i.telemetryVertical),
    r.M.updatePageMetadata(t)),
    e.oldSelection || g.isPivotManagerSwitched) {
      if (g.isPivotManagerSwitched = !1,
        i.telemetryPageName)
        t.page.name = i.telemetryPageName;
      else if (i.pivotId)
        switch (i.pivotId) {
          case "productivityHub":
            t.page.name = "entnewshp";
            break;
          case "myfeed":
            t.page.name = "default"
        }
      return "edgeChromium" === o.jG.AppType && delete
r.M.getPageMetadata().joinIdProps.IDXId,
      r.M.updateRequestId(),
      r.M.updatePageMetadata(t),
      void r.M.sendPageView(null, !0)
    }
  }
}
g.isPivotManagerSwitched = !1
},
72467: function(e, t, i) {
  "use strict";
  i.r(t),
  i.d(t, {
    TelemetryDataConnector: function() {
      return n.D
    },
    TelemetryDataReducer: function() {
      return r
    },
    ToolingInfo: function() {
      return o
    }
  });
  var n = i(32758);
  class r {
    reduce(e, t) {
      return {}
    }
  }
  const o = {
    experienceConfigSchema: {}
  }
},
30490: function(e, t, i) {
  "use strict";
  i.d(t, {
    T: function() {
      return T
    }
  });
});

```

```

var n = i(33940)
, r = i(7009)
, o = i(63439)
, s = i(82423)
, a = i(49042)
, c = i(55027)
, d = i(53899)
, l = i(35385)
, u = i(54804)
, p = i(66213)
, g = i(44979)
, h = i(38156)
, f = i(65135)
, m = i(2312)
, v = i(32717)
, b = i(53076)
, y = i(14989)
, C = i(33768)
, S = i(16614)
, w = i(9344);
class T extends o.e {
  constructor(e, t, i, n, o, s, a) {
    super(e, t, i, n, o, s, a),
    this.fireTelemetryBeacon = !0,
    this.isMSASignedin = !1,
    this.edgeChromiumPgltCookieName = "pglt",
    this.cookieExpireInDays = 182;
    const c = new URLSearchParams(window.location.search);
    this.firstLaunchParam = c.get("firstlaunch"),
    this.setupLayoutTelemetry(),
    this.getPrimaryAccountInfoAsync().then((e=>{
      this.isMSASignedin = e.accountType === r.l7.MSA
    }
    ))
  }
}
static getPageConfiguration(e, t) {
  let i = h.hP.SearchBox;
  switch (e.selectedFeedDisplaySetting) {
    case "always":
      i |= h.hP.ContentFeed;
      break;
    case "headingsonly":
      i |= h.hP.HeadingsOnly;
      break;
    case "onscroll":
      i |= h.hP.ContentBelowTheFold;
      break;
    case "peek":
      i |= h.hP.Peek;
      break;
    default:
      i |= h.hP.Empty
  }
  return e.imageOfTheDayEnabled && (i |= h.hP.BingImage),
  e.greetingEnabled && t && (i |= h.hP.GreetingEnabled),
  e.quickLinksEnabled && !T.isQuickLinksCollapsed(e) && (i |= h.hP.TopSites),
  e.currentLayout === d.nP.custom && (i |= h.hP.CustomModeOption),

```

```

        i
    }
    getLayoutStateAsync() {
        return (0,
            n.mG)(this, void 0, void 0, (function*() {
                const e = yield(0,
                    s.oU)(b.z.ChromiumPageSettings);
                return yield e.getLayoutStateAsync()
            })
        )
    }
    getPrimaryAccountInfoAsync() {
        return (0,
            n.mG)(this, void 0, void 0, (function*() {
                const e = yield(0,
                    s.oU)(b.z.ChromiumPageSettings);
                return yield e.getPrimaryAccountInfoAsync()
            })
        )
    }
    pageSettingTelemetry(e) {
        if ("visible" === document.visibilityState) {
            const t = T.getPageConfiguration(e, this.isMSASignedin);
            f.M.updatePageConfiguration(t),
            this.setPglCookie(String(t)),
            this.stampTpl(e)
        }
    }
    initializeTelemetry(e) {
        const t = f.M.getPageMetadata();
        if (t && t.contract && t.contract.page) {
            const t = T.getPageConfiguration(e, this.isMSASignedin);
            f.M.updatePageConfiguration(t),
            this.setPglCookie(String(t)),
            this.stampTpl(e)
        }
        const i = document.createEvent("Event");
        i.initEvent("trackvaluesupdated", !0, !0),
        document.dispatchEvent(i)
    }
    setupLayoutTelemetry() {
        this.getLayoutStateAsync().then((e=>{
            this.currentLayoutState = e,
            this.initializeTelemetry(e),
            this.quickLinksCollapsedCurrentState =
T.isQuickLinksCollapsed(this.currentLayoutState),
            a.B.toggleCollapsibleControl.registerObserver((e=>{
                const t = e && e.params;
                if (!t || t.length < 1)
                    return;
                const i = t[0] && 1 == t[0]
                    , n = t[1] && 1 == t[1];
                if (this.quickLinksCollapsedCurrentState != i && !n) {
                    this.quickLinksCollapsedCurrentState = i;
                    const e = T.getPageConfiguration(this.currentLayoutState, this.isMSASignedin);
                    f.M.updatePageConfiguration(e),
                    delete f.M.getPageMetadata().joinIdProps.IDXId,

```

```

        f.M.sendPageView(null, !1)
    }
}
))
}
)),
l.J.updateLayout.registerObserver((e=>{
    const t = e && e.params;
    !t || t.length < 1 || this.pageSettingTelemetry(t[0])
}
)),
c.l.layoutAnimationComplete.registerObserver(()=>{
    this.getLayoutStateAsync().then((e=>{
        if ("1" === this.firstLaunchParam) {
            if (!this.fireTelemetryBeacon)
                return;
            this.fireTelemetryBeacon = !1
        }
        this.currentLayoutState.backgroundImageTypePolicy ===
e.backgroundImageTypePolicy && this.currentLayoutState.currentBackgroundImageType ===
e.currentBackgroundImageType && this.currentLayoutState.currentLayout === e.currentLayout &&
(0,
        S.Z)(this.currentLayoutState.customBackgroundImageInfo,
e.customBackgroundImageInfo) && this.currentLayoutState.greetingEnabled === e.greetingEnabled
&& this.currentLayoutState.imageOfTheDayEnabled === e.imageOfTheDayEnabled &&
this.currentLayoutState.market === e.market && this.currentLayoutState.quickLinksEnabled ===
e.quickLinksEnabled && this.currentLayoutState.selectedFeedDisplaySetting ===
e.selectedFeedDisplaySetting || (this.currentLayoutState = e,
        (0,
        m.TR)() || (delete f.M.getPageMetadata().joinIdProps.IDXId,
        (0,
        v.eC)().then(()=>{
            f.M.sendPageView(null, !1)
        }
        ))))
    }
))
}
))
}
))
}
static isQuickLinksCollapsed(e) {
    return (0,
    C.NU)(e)
}
setPglCookie(e) {
    let t = this.edgeChromiumPglCookieName;
    const {apptype: i, pagetype: n} = u.AI.ClientSettings ? u.AI.ClientSettings : {
        apptype: void 0,
        pagetype: void 0
    };
    i && n && (t += "-" + u.AI.ClientSettings.apptype + "-" + u.AI.ClientSettings.pagetype),
    (0,
    w.sq)(t, e, this.cookieExpireInDays, p.jG.HostPage.topDomain)
}
stampTpl(e) {
    if (!y.SX)
        return;

```

```

const t = (0,
g.Nd)(this.requestContext.data.innerWidth, "innerWidth")
, i = (0,
g.Nd)(this.requestContext.data.outerWidth, "outerWidth");
if (!t || !i)
return;
let n = 0;
const r = !(0,
g.Nd)(this.requestContext.data.screenTop, "screenTop") && !(0,
g.Nd)(this.requestContext.data.screenY, "screenY") ? 0 : 14;
e.verticalTabsOpened && (n = e.verticalTabsCollapsed ? 48 : 256);
const o = Math.round(1e4 * (i - r - n) / innerWidth) / 1e4;
if (!o)
return;
const s = Math.round((i - r) / o);
if (s) {
if (f.M.addOrUpdateTmplProperty("edge.zoom", o + ""),
f.M.addOrUpdateTmplProperty("edge_ntp.actualWidth", t + ""),
f.M.addOrUpdateTmplProperty("edge_ntp.expectedWidth", s + ""),
e.verticalTabsOpened) {
if (f.M.addOrUpdateTmplProperty("vertical_tabs.opened", "1"),
f.M.addOrUpdateTmplProperty("vertical_tabs.collapsed", e.verticalTabsCollapsed ? "1"
: "0"),
s <= t)
return;
let i = 1
, n = 1;
for (let e = y.SX.length - 1; e > 1; e--) {
const r = y.SX[e].minViewportWidthPx;
if (!r || 1 != i && 1 != n)
break;
1 == i && s > r && (i = e),
1 == n && t > r && (n = e)
}
i > n && (f.M.addOrUpdateTmplProperty("vertical_tabs.eligiblecol", i + 1 + ""),
f.M.addOrUpdateTmplProperty("vertical_tabs.showncol", n + 1 + ""))
}
this.stampHardware()
}
}
stampHardware() {
if (window && window.navigator) {
const e = window.navigator;
e.deviceMemory && f.M.addOrUpdateTmplProperty("edge.mem", e.deviceMemory + ""),
e.hardwareConcurrency && f.M.addOrUpdateTmplProperty("edge.concurrency",
e.hardwareConcurrency + ""),
e.connection && e.connection.effectiveType &&
f.M.addOrUpdateTmplProperty("edge.connection", e.connection.effectiveType + "")
}
}
},
24827: function(e, t, i) {
"use strict";
i.r(t),
i.d(t, {
TelemetryDataEdgeChromiumConnector: function() {

```

```

        return n.T
    },
    TelemetryDataEdgeChromiumReducer: function() {
        return r
    },
    ToolingInfo: function() {
        return o
    }
});
var n = i(30490);
class r {
    reduce(e, t) {
        return {}
    }
}
const o = {
    experienceConfigSchema: {}
}
},
62947: function(e, t, i) {
    "use strict";
    i.d(t, {
        l: function() {
            return r
        }
    });
    var n = i(55067);
    class r {
    }
    r.setMaxTiles = new n.C("setMaxTilesSignature")
},
20147: function(e, t, i) {
    "use strict";
    i.d(t, {
        L: function() {
            return s
        }
    });
    var n = i(63439)
        , r = i(49042)
        , o = i(62947);
    class s extends n.e {
        updateCollapsedStatus(e, t=!1) {
            r.B.toggleCollapsibleControl.getActionSender(this).send(e, t)
        }
        updateMaxTiles(e) {
            o.l.setMaxTiles.getActionSender(this).send(e)
        }
    }
},
31172: function(e, t, i) {
    "use strict";
    i.d(t, {
        A: function() {
            return s
        }
    });
    var n = i(55067);
    class r {
    }
    r.setMaxTiles = new n.C("setMaxTilesSignature")
},

```

```

var n = i(30856)
  , r = i(49042)
  , o = i(62947);
class s {
  reduce(e, t) {
    if (!e)
      return {
        isTopSitesCollapsed: !0,
        maxTiles: 8
      };
    if (!t)
      return e;
    let i;
    return n.G.handleAction(t, r.B.toggleCollapsibleControl, (t=>{
      i = Object.assign(Object.assign({}, e), {
        isTopSitesCollapsed: t
      })
    }
  )),
    n.G.handleAction(t, o.l.setMaxTiles, (t=>{
      i = Object.assign(Object.assign({}, e), {
        maxTiles: t
      })
    }
  )),
    i || e
  }
},
88257: function(e, t, i) {
  "use strict";
  i.d(t, {
    G: function() {
      return r
    }
  });
  var n = i(55067);
  class r {
  }
  r.followedTopics = new n.C("FollowedTopics"),
  r.followedTopicsFailed = new n.C("FollowedTopicsFailedSignature"),
  r.recommendedTopics = new n.C("RecommendedTopics"),
  r.recommendedTopicsFailed = new n.C("RecommendedTopicsFailed"),
  r.hiddenTopics = new n.C("HiddenTopics"),
  r.hiddenTopicsFailed = new n.C("HiddenTopicsFailed"),
  r.topic = new n.C("Topic"),
  r.topicFailed = new n.C("TopicsFailed"),
  r.topics = new n.C("Topics"),
  r.topicsFailed = new n.C("TopicsFailed"),
  r.topicGroup = new n.C("TopicGroup"),
  r.topicGroupFailed = new n.C("TopicGroupFailed"),
  r.updateTopicFollowedState = new n.C("UpdateTopicFollowedState"),
  r.updateTopicFollowedStateFailed = new n.C("UpdateTopicFollowedStateFailed"),
  r.updateTopicHiddenState = new n.C("UpdateTopicHiddenState"),
  r.updateTopicHiddenStateFailed = new n.C("UpdateTopicHiddenStateFailed")
},
72303: function(e, t, i) {

```

```

"use strict";
function n(e) {
  let t;
  if (e instanceof URL)
    t = e.searchParams;
  else if (e instanceof URLSearchParams)
    t = e;
  else if ("string" == typeof e)
    try {
      t = new URL(e).searchParams
    } catch (e) {
      t = void 0
    }
  return r(t, "ocid")
}
function r(e, t, i) {
  if (e && t) {
    const n = {
      value: e.get(t) || void 0
    };
    if (!n.value && i && i.length > 0)
      for (let t = 0; t < i.length && (n.value = e.get(i[t]) || void 0, !n.value); ++t)
        ;
    if (!n.value) {
      const i = t.toLowerCase();
      e.forEach((function(e, t) {
        !n.value && t.toLowerCase() === i && e && (n.value = e)
      }
      ))
    }
    return n.value
  }
}
function o(e, t) {
  if (!e)
    return null;
  let i;
  try {
    i = new URL(e instanceof URL ? e.href : e)
  } catch (e) {
    return null
  }
  return i && t && t.length && t.forEach((e=>{
    i.searchParams.delete(e)
  }
  )),
  i.href
}
function s(e) {
  const t = new RegExp("^*/([Aa][Rr]|[Ss]{2}|[Vv][Ii]|[Vv][Pp])-(?<contentId>[a-zA-Z0-9]{6,8})([?].*)|[#.]?$$");
  return null !== e.match(t)
}
i.d(t, {
  ku: function() {
    return n
  }
}

```



```

    },
    Ol: function() {
        return r
    },
    jl: function() {
        return s
    },
    Pv: function() {
        return c
    },
    jC: function() {
        return o
    }
});
const a = new Set(["msedgdhphdr", "msedgntphdr", "msedgntp", "msedgdhp", "entnewsntp"]);
function c(e) {
    return !!function(e) {
        if ("string" == typeof e)
            try {
                e = new URL(e)
            } catch (t) {
                e = null
            }
        const t = {};
        if (e) {
            let i = "";
            e.searchParams.forEach((function(e, t) {
                !i && "ocid" === t.toLowerCase() && e && (i = e.toLowerCase())
            })),
            i && (("win" === i.substr(0, 3) || a.has(i)) && (t.isWindows = !0),
            "appwinwea" === i && (t.isWinApp = !0))
        }
        return t
    }(e).isWindows
}
},
23344: function(e, t, i) {
    "use strict";
    i.d(t, {
        Fc: function() {
            return c
        },
        Fl: function() {
            return a
        },
        Nu: function() {
            return d
        }
    });
    var n = i(67479);
    const r = {}
    , o = {};
    class s {
        constructor(e, t) {
            this.target = e,
            this.options = t,

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    this.stickyClassApplied = !1,
    this.refreshSticky = ()=>{
        const e = r[this.options.breakpointName];
        if (e < 0)
            return;
        const t = scrollY > e;
        if (t !== this.stickyClassApplied) {
            const e = this.options.stickyClassName;
            t ? this.target.classList.add(e) : this.target.classList.remove(e),
            this.stickyClassApplied = t
        }
    }
}
bind() {
    this.refreshSticky();
    const {breakpointName: e} = this.options;
    let t = o[e];
    t || (t = new Set,
    o[e] = t),
    t.add(this),
    addEventListener("scroll", this.refreshSticky)
}
unbind() {
    o[this.options.breakpointName].delete(this),
    removeEventListener("scroll", this.refreshSticky)
}
}
function a(e) {
    return new n.ON("sticky",s,e)
}
function c(e, t) {
    r[e] = t;
    const i = o[e];
    if (i)
        for (const e of i)
            e.refreshSticky()
}
function d(e) {
    return r[e]
}
},
68848: function(e, t, i) {
    "use strict";
    function n(e, t=!1) {
        if (e) {
            if (t && e.display)
                return e.display;
            if (e.content)
                return e.content
        }
        return e
    }
    function r(e) {
        return e.language && e.market && (e.language + "-" + (e.script ? e.script + "-" : "") +
e.market).toLowerCase() || ""
    }
    i.d(t, {

```

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        H: function() {
            return n
        },
        p: function() {
            return r
        }
    })
},
75970: function(e, t, i) {
    "use strict";
    function n(e, t) {
        var i;
        const {audienceMode: n="", locale: r={}, pageType: o=""}= t || {}
        , s = null !== (i = r.content) && void 0 !== i ? i : r
        , {language: a, market: c} = s;
        return `wpo_data_${n}_${a}_${c}_${o}_${e}`
    }
    function r(e) {
        return e && e.treatments && e.treatments.length ? e.treatments.filter((e=>e && e.id &&
!e.properties)).map((e=>e.id)) : null
    }
    i.d(t, {
        U: function() {
            return r
        },
        _: function() {
            return n
        }
    })
},
77331: function(e, t, i) {
    "use strict";
    var n;
    i.d(t, {
        _h: function() {
            return n
        }
    }),
    function(e) {
        e.topSites = "topsites",
        e.layoutPromotion = "layoutPromotion",
        e.topSitesPromotion = "topsitesPromotion",
        e.topsitesCollapse = "topsitesCollapse"
    }(n || (n = {}))
},
1033: function(e, t, i) {
    "use strict";
    i.d(t, {
        S: function() {
            return g
        }
    });
    var n = i(33940)
    , r = i(22704)
    , o = i(26415)
    , s = i(970)
    , a = i(66213)

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, c = i(65337)
, d = i(25568)
, l = i(75970)
, u = i(65135)
, p = i(4734);
const g = new class {
  constructor() {
    this.wpoContextWindowObjectPropertyName = "_wpoContext",
    this.timeOutInMilliseconds = 100,
    this.oneServiceTreatmentFlight = "prg-wpo-ostreat"
  }
  initialize(e, t, i, o=!0, s) {
    return (0,
    n.mG)(this, void 0, void 0, (function*() {
      this.optimizationDataReceived || (this.isNthCall = !o,
      o ? (0,
      p.F_()).then(()=>{
        const n = Math.round(performance.now());
        this.getWpoServiceDataAndStore(t, e, i, s),
        (0,
        r.Ou()).Wpolnit = Math.round(performance.now() - n)
      }) : yield this.getWpoServiceDataAndStore(t, e, i, s))
    })
  )
  }
  getWpoTreatmentsUrl(e, t, i, n) {
    const r = (0,
    s.L())
    , o = `${t.locale.content.language}-${t.locale.content.market}`
    , c = t.audienceMode
    , l = t.pageType
    , u = t.pageExperiments
    , p = u && u.join()
    , g = u && u.indexOf(this.oneServiceTreatmentFlight) > -1;
    let h = `${g ? "https://api.msn.com/wposervice/treatments" :
`${location.origin}/optimizer/api/optimize/treatments`}?
appType=${e}&market=${o}&audiencemode=${c}&pageType=${l}&fdhead=${p}`;
    g && (h +=
`${&ocid=${d.m8}&apikey=${a.jG.OneServiceApiKey}&User=${a.jG.UserId}&activityId=${i}`),
    n && (h += `${&pgc=${n}`);
    const f = r.get(d.hE.wpoitems);
    return f && (h += `${&wpoitems=${f}`),
    h
  }
  getWpoServiceDataAndStore(e, t, i, r) {
    return (0,
    n.mG)(this, void 0, void 0, (function*() {
      let n, s;
      try {
        const c = (null == t ? void 0 : t.pageExperiments) || [];
        if (c.length > 0) {
          const e = null === a.jG || void 0 === a.jG ? void 0 : a.jG.UserId;
          if (c.includes(this.oneServiceTreatmentFlight) && (null == e || null == e)) {
            const e = "Missing userId for wpo treatments"
            , t = `locale=${a.jG.CurrentMarket}`;
            return void this.logAppError(o.Ukr, e, t)
          }
        }
      }
    })
  )
  }
}

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    }
  }
  const l = window[this.wpoContextWindowObjectPropertyName];
  let u, p;
  if (l)
    u = l.treatmentsPromise,
    p = l.treatmentsPromiseAbortController;
  else {
    n = this.getWpoTreatmentsUrl(e, t, i, r);
    const o = n.includes(d.hM);
    u = fetch(n, {
      method: "GET",
      credentials: "include",
      headers: o ? {} : {
        activityId: i
      }
    })
  }
  p && (s = setTimeout(()=>{
    p.abort()
  }, this.timeOutInMilliseconds));
  const g = yield u;
  if (clearTimeout(s),
  !g.ok) {
    const e = `WPO treatments call received non 20* response: ${g.statusText}`
    , t = `activityId:${i},isNthCall:${this.isNthCall},Url:${n}.Status code received:
    ${g.statusText}`;
    return void this.logAppError(o.ra1, e, t)
  }
  this.optimizationDataReceived = !0;
  let h = null;
  if (200 === g.status) {
    h = yield g.json();
    const e = g.headers.get("ddd-tmpl");
    e && (h = h || {}),
    h.dddTmplHeaderValue = e)
  }
  this.addWpoDataToLocalStorage(h, e, t)
} catch (e) {
  const t = `Failed to fetch wpo treatments.Error:${e}`
  , r = `isNthCall:${this.isNthCall},activityId:${i},Url:${n}`;
  this.logAppError(o.CPg, t, r)
} finally {
  window[this.wpoContextWindowObjectPropertyName] = null,
  clearTimeout(s)
}
})
}
))
}
addWpoDataToLocalStorage(e, t, i) {
  const n = (0,
  l._)(t, i);
  if (e && e.treatments)
    try {
      if ((0,
      c.$o)().setObject(n, e),

```

```

        this.isNthCall) {
            const e = "_appTimings";
            (window[e] || (window[e] = {}))["Wpo.TreatmentsPopulation-end"] =
performance.now()
        }
        const t = (0,
        l.U)(e);
        if (t && t.length) {
            const e = "Wpo treatment is missing properties."
            , i = `${t}`;
            this.logAppError(o.uSS, e, i)
        }
    } catch (t) {
        const i = `Failed to store wpo response to LS.Error:${t}`
        , r = `WpoServiceResponse: ${JSON.stringify(e)}. key: ${n}`;
        this.logAppError(o.pOl, i, r)
    }
    else
        (0,
        c.$o)().removeItem(n)
    }
    logAppError(e, t, i='') {
        u.M.sendAppErrorEvent(Object.assign(Object.assign({}, e), {
            message: t,
            pb: Object.assign(Object.assign({}, e.pb), {
                customMessage: i
            })
        })))
    }
}
}
}
});

```