```
!function() {
    "use strict";
    var e, t, a, i, n, s = {
        64306: function(e, t, a) {
            a.d(t, {
                m: function() {
                    return n
                }
            });
            function i(e) {
                const t = e;
                return void 0 !== t.clientValue ? t.clientValue :
Object.keys(e).reduce(((t,a)=>Object.assign(Object.assign({}, t), {
                    [a]: i(e[a])
                })), {})
            }
            class n {
                constructor(e, t) {
                    this.spec = e,
                    this.qspPrefix = t || "rd"
                }
                get verParam() {
                    return `${this.qspPrefix}.ver`
                }
                get data() {
                    return void 0 === this.memo && (this.memo = i(this.spec.spec)),
                    this.memo
                }
                loadQueryParams(e) {
                    if (void 0 !== this.memo)
                        throw "overwriting existing query string parameters.";
                    const t = e.get([this.qspPrefix, "ver"].join("."));
                    if (t !== this.spec.ver)
                        throw `unmatched spec version: expected "${this.spec.ver}" but got ${t}.`;
                    this.memo = {},
                    e.forEach(((e,t)=>{
                        if (!t.startsWith(this.qspPrefix))
                            return;
                        if (t === this.verParam)
                            return;
                        const a = t.split(".").slice(1);
                        let i = this.memo;
                        a.forEach(((t,n)=>{
                            let s = {};
                            if (n === a.length - 1)
                                try {
                                    s = ()=>JSON.parse(e)
                                } catch (e) {
                                    throw this.memo = void 0,
                                    e
                                }
                            Object.prototype.hasOwnProperty.call(i, t) || (i[t] = s),
                            "object" != typeof s || (i = i[t])
                        }
                        ))
                    }
                    ))
```

```
            }
            getURLSearchParams() {
                const e = new URLSearchParams
                  , t = (a,i)=>{
                    Object.keys(a).forEach((n=>{
                        const s = a[n]
                          , o = [...i, n];
                        "object" != typeof s ? e.append(o.join("."), JSON.stringify(s())) : t(s, o)
                    }
                    ))
                }
                ;
                return t(this.data, [this.qspPrefix]),
                e.sort(),
                e.append(this.verParam, this.spec.ver),
                e
            }
            getSerializedData() {
                return this.getURLSearchParams().toString()
            }
        }
    },
    60184: function(e, t, a) {
        a.r(t),
        a.d(t, {
            MsnActionsMenu: function() {
                return F
            }
        });
        var i = a(33940)
          , n = a(89346)
          , s = a(87697)
          , o = a(65620)
          , c = a(33832)
          , d = a(37802)
          , r = a(66213);
        class l extends n.H {
            constructor() {
                super(...arguments),
                this.useFastAnchoredRegion = !0,
                this.fixedPosition = !1,
                this.defaultVerticalPosition = "bottom",
                this.defaultHorizontalPosition = "end",
                this.autoFocus = !0,
                this.isUpdatingPosition = !1,
                this.isBingHp = "bingHomepage" === r.jG.AppType,
                this.keyDownHandler = e=>(e.keyCode === c.Lp ? (this.referrerButton &&
this.referrerButton.focus(),
                this.$emit("dismiss-menu")) : e.keyCode === c.RN && (this.customTabEventHandler ?
this.customTabEventHandler(this, e) : this.tabEventHandler(e)),
                !0),
                this.updatePositionManually = ()=>{
                    this.updatePosition()
                }
                ,
                this.tabEventHandler = e=>{
                    const t = this.fluentMenu.children.length
```

```
              , a = e.target;
          Array.from(this.fluentMenu.children).map(((i,n)=>{
            if (i === a) {
                const a = (n + (e.shiftKey ? -1 : 1) + t) % t;
                this.fluentMenu.children[a].focus()
            }
          }
          ))
        }
        ,
        this.initMenuPositioning = ()=>{
          this.setMenuPosition(),
          document.addEventListener("scroll", this.updatePosition),
          window.addEventListener("resize", this.updatePosition)
        }
        ,
        this.setMenuPosition = ()=>{
          var e;
          const t = this.referrerButton.getBoundingClientRect()
            , a = (null === (e = this.menu.offsetParent) || void 0 === e ? void 0 : e.offsetTop) || 0;
          let i, n = 0;
          this.isBingHp && (n = this.menu.offsetParent.getBoundingClientRect().top +
window.scrollY),
          i = "top" === this.defaultVerticalPosition ? `top:${t.top + window.scrollY - 2 -
this.fluentMenu.clientHeight - a}px;` : t.bottom + this.fluentMenu.clientHeight > window.innerHeight
? `top:${t.top + window.scrollY - 2 - this.fluentMenu.clientHeight - a - n}px;` : `top:${t.bottom +
window.scrollY + 1 - a - n}px;`,
          this.menu.setAttribute("style",
`position:absolute;${i}${this.getHorizontalPosition(t)}`),
          this.isUpdatingPosition = !1
        }
        ,
        this.updatePosition = (0,
        d.Z)((()=>{
          this.isUpdatingPosition || (window.requestAnimationFrame(((()=>{
            this.setMenuPosition()
          }
          )),
          this.isUpdatingPosition = !0)
        }
        ), 300)
      }
      connectedCallback() {
        super.connectedCallback(),
        this.fluentMenu && (this.useFastAnchoredRegion || this.initMenuPositioning()),
        this.autoFocus && this.fluentMenu && this.fluentMenu.children.length &&
(setTimeout(((()=>{
            this.fluentMenu.children[0].focus()
        }
        ), 100),
        this.$emit("shown-menu")))
      }
      disconnectedCallback() {
        super.disconnectedCallback(),
        this.useFastAnchoredRegion || (document.removeEventListener("scroll",
this.updatePosition),
        window.removeEventListener("resize", this.updatePosition))
```

```
            }
            useFastAnchoredRegionChanged(e, t) {
                !1 === t && this.isConnected && this.initMenuPositioning()
            }
            getHorizontalPosition(e) {
                const t = document.documentElement.clientWidth;
                return "rtl" === document.dir || "start" === this.defaultHorizontalPosition ? t - e.right +
```
this.fluentMenu.clientWidth <= window.innerWidth ? `right:${t - e.right}px` : `left:${e.left}px;` :
e.left + this.fluentMenu.clientWidth <= window.innerWidth ? `left:${e.left}px;` : `right:${t -
e.right}px;`
```
            }
        }
        (0,
        i.gn)([s.LO], l.prototype, "menuItems", void 0),
        (0,
        i.gn)([s.LO], l.prototype, "referrerButton", void 0),
        (0,
        i.gn)([s.LO], l.prototype, "useFastAnchoredRegion", void 0),
        (0,
        i.gn)([(0,
        o.Lj)({
            mode: "boolean"
        })], l.prototype, "fixedPosition", void 0),
        (0,
        i.gn)([o.Lj], l.prototype, "defaultVerticalPosition", void 0),
        (0,
        i.gn)([o.Lj], l.prototype, "defaultHorizontalPosition", void 0),
        (0,
        i.gn)([(0,
        o.Lj)({
            mode: "boolean"
        })], l.prototype, "autoFocus", void 0),
        (0,
        i.gn)([(0,
        o.Lj)({
            mode: "boolean"
        })], l.prototype, "isWindowsDashboard", void 0);
        var b = a(56201)
          , f = a(40082)
          , p = a(15564)
          , h = a(15933)
          , u = a(53046);
        const g = u.i`
    :host {
        z-index: var(--menu-z-index, 700);
    }

    :host(:focus) {
        outline: none;
    }

    :host([isWindowsDashboard]) {
        --control-corner-radius: 8;
    }

    fluent-menu {
        box-shadow: 0 2.4px 7.2px rgba(0, 0, 0, 0.18), 0 12.8px 28.8px rgba(0, 0, 0, 0.22);
```

```
    max-width: var(--menu-max-width, 275px);
    min-width: var(--menu-min-width, 240px);
  }

  fluent-anchored-region {
    z-index: 700;
  }

  svg {
    fill: currentColor;
  }

  .icon {
    align-items: center;
    display: flex;
  }

  :host(:${b.b}) {
    outline: none;
  }

  fluent-menu-item::part(content) {
    width: 100%;
    overflow: none;
  }

  .menu-item {
    grid-template-columns: minmax(32px, auto) 1fr minmax(32px, auto);
  }

  .menu-item-divider {
    margin-bottom: 6px;
    border-top-color: ${p.c1L}
  }
  .menu-item-text {
    padding-inline-start: 12px;
    color: ${p.Q5n};
    font-size: 12px;
  }
  `.withBehaviors((0,
      f.vF)(u.i`
          .menu-item[isNavigation] {
            color: ${h.H.LinkText};
          }

          .menu-item[isNavigation]:hover {
            color: ${h.H.HighlightText};
          }
        `));
      var m = a(39181)
        , v = a(13988)
        , w = a(58952)
        , x = a(18864)
        , y = a(70188);
      const _ = m.d`
${(0,
      v.g)((e=>e.isDivider), m.d`
```

```
      <fluent-divider class="menu-item-divider"></fluent-divider>`)}
${(0,
      v.g)((e=>e.isText), m.d`
    <div class="menu-item-text" role="presentation">${e=>e.title}</div>`)}
${(0,
      v.g)((e=>!e.isDivider && !e.isText), m.d`
  <fluent-menu-item
    aria-label="${e=>e.ariaLabel ? e.ariaLabel : e.title}"
    class="menu-item"
    part="menu-item"
    @change=${(e,t)=>e.onClick(t.event)}
    tabindex="0"
    role="menuitem"
    exportparts="start: actions-menu-start"
    id="${e=>e.id}"
    ?disabled="${e=>e.disabled}"
    isNavigation="${e=>e.isNavigation}"
    ${(0,
      y.X)((e=>e.telemetryTag))}
    data-customhandled=${e=>e.dataCustomHandled || void 0}
  >
    ${(0,
      v.g)((e=>e.glyph), m.d`<span slot="start" class="icon" aria-
hidden="true">${e=>m.d`${e.glyph}`}</span>`)}
    ${e=>e.title}
  </fluent-menu-item>`)}
`
        , C = m.d`
<fluent-menu ${(0,
      w.i)("fluentMenu")}
  @keydown=${(e,t)=>e.keyDownHandler(t.event)}
  class="menu"
  part="menu">
  ${(0,
      x.rx)((e=>e.menuItems), _)}
</fluent-menu>`
        , S = m.d`
<template id="actions-menu" ${(0,
      w.i)("menu")}>
  ${(0,
      v.g)((e=>e.useFastAnchoredRegion), m.d`
  <fluent-anchored-region
    :anchorElement=${e=>e.referrerButton || document.body}
    fixed-placement="${e=>e.fixedPosition}"
    vertical-positioning-mode="dynamic"
    vertical-default-position="${e=>e.defaultVerticalPosition}"
    horizontal-positioning-mode="dynamic"
    horizontal-default-position="${e=>e.defaultHorizontalPosition}"
    horizontal-inset="true"
  >
    ${C}
  </fluent-anchored-region>`)}
  ${(0,
      v.g)((e=>!e.useFastAnchoredRegion), m.d`${C}`)}
</template>`;
        var k = a(41751)
          , P = a(34685)
```

```
      , T = a(99344)
      , A = a(73896)
      , j = a(50323)
      , L = a(57905);
    let F = class extends l {
    }
    ;
    F = (0,
    i.gn)([(0,
    n.M)({
        name: "msn-actions-menu",
        template: S,
        styles: g,
        shadowOptions: {
            delegatesFocus: !0
        }
    })], F),
    (0,
    k.z)
().withShadowRootMode("closed").withElementDisambiguation(((()=>L.h.ignoreDuplicate)).register((
0,
        P.ue)(), (0,
        T.q$)(), (0,
        A.H5)(), (0,
        j.tT)())
    },
    84829: function(e, t, a) {
        a.d(t, {
            q: function() {
                return g
            }
        });
        var i = a(33940)
          , n = a(89346)
          , s = a(65620);
        class o extends n.H {
            checkSVGImage() {
                return this.image.indexOf("image/svg+xml") > -1 || this.image.indexOf(".svg") > -1
            }
            connectedCallback() {
                super.connectedCallback(),
                this.imageElement = this.shadowRoot.getElementById("company-logo");
                const e = new Image;
                e.onload = ()=>{
                    this.imageElement.setAttribute("width", e.width.toString()),
                    this.imageElement.setAttribute("height", e.height.toString())
                }
                ,
                e.src = this.image
            }
        }
        (0,
        i.gn)([(0,
        s.Lj)({
            attribute: "companylogo-image"
        })], o.prototype, "image", void 0),
        (0,
```

```
          i.gn)([(0,
          s.Lj)({
             mode: "boolean",
             attribute: "backplate-image"
          })], o.prototype, "backplateImage", void 0),
          (0,
          i.gn)([(0,
          s.Lj)({
             mode: "boolean",
             attribute: "horizontal-flip"
          })], o.prototype, "horizontalFlip", void 0);
          var c = a(15564)
            , d = a(70783)
            , r = a(53046);
          const l = r.i`
.company-logo-backplate {
   left: 88px;
}
.company-logo-flip {
   left: initial !important;
   right: 88px;
}
`
          , b = r.i`
.company-logo-backplate {
   right: 88px;
}
.company-logo-flip {
   left: 88px;
   right: initial !important;
}
`
          , f = r.i`
   .company-logo-backplate {
      min-width: 100px;
      background: ${c.c1L};
      border-radius: 100px;
      justify-content: center;
      display: flex;
      padding: 12px 17px;
   }

   .company-logo-image {
      max-height: 48px;
      max-width: 180px;
      height: auto;
      width: auto;
      z-index: 302;
   }

   .company-logo-svg-image {
      max-height: 24px;
      max-width: 114px;
      z-index: 302;
   }
   `.withBehaviors(new d.O(l,b));
          var p = a(39181)
```

```
        , h = a(13988);
      const u = p.d`
  ${(0,
      h.g)((e=>e.backplateImage), p.d`
    <div class="company-logo-backplate ${e=>e.horizontalFlip ? " company-logo-flip" : ""}">
      <img id="company-logo" class=${e=>e.checkSVGImage() ? "company-logo-svg-image" :
"company-logo-image"} src='${e=>e.image}' alt='No Image'> </img>
    </div>
  `)}
  ${(0,
      h.g)((e=>!e.backplateImage), p.d`
    <img id="company-logo" class=${e=>e.checkSVGImage() ? "company-logo-svg-image" :
"company-logo-image"} src='${e=>e.image}' alt='No Image'> </img>
  `)}
`;
      let g = class extends o {
      }
      ;
      g = (0,
      i.gn)([(0,
      n.M)({
        name: "enterprise-company-logo",
        template: u,
        styles: f
      })], g)
    },
    97709: function(e, t, a) {
      a.d(t, {
        O: function() {
          return v
        }
      });
      var i = a(33940)
        , n = a(89346)
        , s = a(65620)
        , o = a(26415)
        , c = a(92773);
      let d = class extends n.H {
        constructor() {
          super(...arguments),
          this.privacyUrl = "",
          this.id = "",
          this.adLabelText = "Ad",
          this.nativeAdAdLabelText = "",
          this.type = "greenLabel",
          this.isDynamicRendering = !0,
          this.shouldAdjustGap = !1,
          this.cardLayout = "default",
          this.telemetryMetadata = "",
          this.adLabelTextOpacity = "0.7",
          this.color = "var(--neutral-foreground-rest)",
          this.isFeedV2 = !1
        }
      }
      ;
      (0,
      i.gn)([(0,
```

```
s.Lj)({
    attribute: "privacy-url"
})], d.prototype, "privacyUrl", void 0),
(0,
i.gn)([s.Lj], d.prototype, "id", void 0),
(0,
i.gn)([(0,
s.Lj)({
    attribute: "ad-label-text"
})], d.prototype, "adLabelText", void 0),
(0,
i.gn)([(0,
s.Lj)({
    attribute: "native-ad-ad-label-text"
})], d.prototype, "nativeAdAdLabelText", void 0),
(0,
i.gn)([(0,
s.Lj)({
    attribute: "type"
})], d.prototype, "type", void 0),
(0,
i.gn)([(0,
s.Lj)({
    mode: "boolean",
    attribute: "is-dynamic-rendering"
})], d.prototype, "isDynamicRendering", void 0),
(0,
i.gn)([(0,
s.Lj)({
    mode: "boolean",
    attribute: "should-adjust-gap"
})], d.prototype, "shouldAdjustGap", void 0),
(0,
i.gn)([(0,
s.Lj)({
    attribute: "layout"
})], d.prototype, "layout", void 0),
(0,
i.gn)([(0,
s.Lj)({
    attribute: "card-layout"
})], d.prototype, "cardLayout", void 0),
(0,
i.gn)([(0,
s.Lj)({
    attribute: "tel-metadata"
})], d.prototype, "telemetryMetadata", void 0),
(0,
i.gn)([(0,
s.Lj)({
    attribute: "ad-label-text-opacity"
})], d.prototype, "adLabelTextOpacity", void 0),
(0,
i.gn)([(0,
s.Lj)({
    attribute: "color"
})], d.prototype, "color", void 0),
```

```
            (0,
      i.gn)([(0,
      s.Lj)({
          mode: "boolean",
          attribute: "is-feed-v2"
      })], d.prototype, "isFeedV2", void 0),
      d = (0,
      i.gn)([(0,
      c.uj)(o.EoX, "msn-native-ad-ad-label")], d);
      var r = a(67620)
        , l = a(53046);
      const b = l.i`
.native-ad-label-dr-wrapper {
   --ad-label-fill-grey: #595959;
   --ad-label-color-grey: #FFF;
   --ad-label-fill-green: #1E6525;
   --ad-label-color-white: #FFF;
   --outline-width: 1;
   --control-corner-radius: 2;
   outline: none;
   pointer-events: auto;
   font-family: var(--body-font);
   font-size: var(--type-ramp-minus-2-font-size);
   display: flex;
}

.ndr, .gap {
   margin-inline-end: 8px;
}

.native-ad-label-dr{
   box-sizing: border-box;
   padding: 0 6px;
   display: inline-block;
   line-height: 14px;
   border-radius: calc(var(--control-corner-radius) * 1px);
   text-decoration: none;
   border: calc(var(--stroke-width) * 1px) solid transparent;
}

.native-ad-label-dr-new{
   --control-corner-radius: 4;
   box-sizing: border-box;
   padding: 1px 4px;
   display: inline-block;
   line-height: 14px;
   border-radius: calc(var(--control-corner-radius) * 1px);
   text-decoration: none;
}

.grey {
   background: var(--ad-label-fill-grey);
   color: var(--ad-label-color-grey);
}

.green {
   background: var(--ad-label-fill-green);
```

```css
    color: var(--ad-label-color-white);
}

.white {
    background: white;
    color: lightgrey;
    border: calc(var(--stroke-width) * 1px) solid white;
}

.transparent-infopane {
    color: white;
    border: calc(var(--stroke-width) * 1px) solid white;
}

.transparent-river {
    color: lightgrey;
    border: calc(var(--stroke-width) * 1px) solid lightgrey;
}

.ad-label-topsite {
    box-sizing: border-box;
    display: inline-block;
    text-decoration: none;
    color: var(--top-site-color)
}

.ad-label-big {
    padding: 0 3px;
    border: calc(var(--stroke-width) * 1px) solid var(--neutral-foreground-hint);
    border-radius: 4px;
    font-size: 11px;
    margin-left: 4px;
    line-height: 14px;
}

.ad-label-small {
    padding: 0 2px;
    border: calc(var(--stroke-width) * 1px) solid var(--neutral-foreground-hint);
    border-radius: 4px;
    font-size: 9px;
    margin-left: 4px;
    line-height: 10px;
}

.ad-txt-big {
    font-size: 11px;
    line-height: 14px;
    margin-left: 2px;
}

.ad-txt-small {
    font-size: 9px;
    line-height: 9px;
    margin-left: 2px;
}

.ad-slug1 {
```

```css
    color: var(--neutral-foreground-rest);
    border: 0.5px solid var(--neutral-foreground-rest);
  }

  .ad-slug2 {
    color: transparent;
    opacity: 0.3;
    border: 0.5px solid var(--neutral-foreground-rest);
    position: absolute;
  }

  .ad-slug2.is-feed-v2 {
    border-color: #292929;
  }

  .ad-slug2-text.is-feed-v2-text {
    color: #292929;
  }

  @media (prefers-color-scheme: dark) {
    .ad-slug2.is-feed-v2 {
      border-color: #FFFFFF;
    }

    .ad-slug2-text.is-feed-v2-text {
      color: #FFFFFF;
    }
  }
`.withBehaviors(new r.j(["adLabelTextOpacity", "color"],(e=>l.i`
    .ad-slug2-text {
      --control-corner-radius: 4;
      color: ${e.color};
      opacity: ${e.adLabelTextOpacity};
      border: 0.5px solid transparent;
    }

    .ad-slug2 {
      color: transparent;
      opacity: 0.3;
      border: 0.5px solid ${e.color};
      position: absolute;
    }

    @media (forced-colors: active) {
      .ad-slug2 {
        border: 0.5px solid buttontext;
        opacity: 1;
      }

      .ad-slug2-text {
        color: buttontext;
        opacity: 1;
        background: buttonface;
      }
    }
  `)));
      var f, p = a(39181), h = a(13988), u = a(16078), g = a(70188);
```

```javascript
!function(e) {
    e.default = "default",
    e.condensed = "condensed",
    e.infoPane = "infoPane",
    e.infoPane1x3y = "infoPane1x3y",
    e.infoPaneSplitVertical = "infoPaneSplitVertical",
    e.infoPaneSplitHorizontal = "infoPaneSplitHorizontal"
}(f || (f = {}));
const m = p.d`
$({0,
    h.g))((e=>e.type), p.d`
$({0,
    h.g))((e=>"greyLabel" === e.type), p.d`
    <div class="native-ad-label-dr-wrapper">
        <a
            class="native-ad-label-dr grey ${e=>e.shouldAdjustGap ? "gap" : ""}"
            href="${e=>e.privacyUrl}"
            target="_blank"
            title="${e=>e.nativeAdAdLabelText}"
            $({0,
    g.X))((e=>e.telemetryMetadata))}
        >
            ${e=>e.adLabelText}
            ${e=>e.id ? u.Z.removeAdsComponents(`${e.id}-adSlug`) : ""}
        </a>
    </div>
    `)}
$({0,
    h.g))((e=>"greenLabel" === e.type), p.d`
    <div class="native-ad-label-dr-wrapper">
        <a
            class="native-ad-label-dr green ${e=>e.shouldAdjustGap ? "gap" : ""}"
            href="${e=>e.privacyUrl}"
            target="_blank"
            title="${e=>e.nativeAdAdLabelText}"
            $({0,
    g.X))((e=>e.telemetryMetadata))}
        >
            ${e=>e.adLabelText}
            ${e=>e.id ? u.Z.removeAdsComponents(`${e.id}-adSlug`) : ""}
        </a>
    </div>
    `)}
$({0,
    h.g))((e=>"defaultLabel" === e.type), p.d`
    <div class="native-ad-label-dr-wrapper">
        <a
            class="native-ad-label-dr-new ad-slug2 ${e=>e.shouldAdjustGap ? "gap" : ""}
${e=>e.isFeedV2 ? "is-feed-v2" : ""}"
            href="${e=>e.privacyUrl}"
            target="_blank"
            title="${e=>e.nativeAdAdLabelText}"
        >
            ${e=>e.adLabelText}
            ${e=>e.id ? u.Z.removeAdsComponents(`${e.id}-adSlug`) : ""}
        </a>
    </div>
```

```
        <div class="native-ad-label-dr-wrapper">
          <a
            class="native-ad-label-dr-new ad-slug2-text ${e=>e.shouldAdjustGap ? "gap" : ""}
${e=>e.isFeedV2 ? "is-feed-v2-text" : ""}"
            href="${e=>e.privacyUrl}"
            target="_blank"
            title="${e=>e.nativeAdAdLabelText}"
            ${(0,
      g.X)((e=>e.telemetryMetadata))}
            tabindex="-1"
          >
            ${e=>e.adLabelText}
            ${e=>e.id ? u.Z.removeAdsComponents(`${e.id}-adSlug`) : ""}
          </a>
        </div>
      `)}
      ${(0,
        h.g)((e=>"topSiteAdLabelBig" === e.type), p.d`
      <div class="native-ad-label-dr-wrapper">
        <a
          class="ad-label-topsite ad-label-big"
          href="${e=>e.privacyUrl}"
          target="_blank"
          title="${e=>e.nativeAdAdLabelText}"
          ${(0,
      g.X)((e=>e.telemetryMetadata))}
        >
          ${e=>e.adLabelText}
        </a>
      </div>
      `)}
      ${(0,
        h.g)((e=>"topSiteAdLabelSmall" === e.type), p.d`
      <div class="native-ad-label-dr-wrapper">
        <a
          class="ad-label-topsite ad-label-small"
          href="${e=>e.privacyUrl}"
          target="_blank"
          title="${e=>e.nativeAdAdLabelText}"
          ${(0,
      g.X)((e=>e.telemetryMetadata))}
        >
          ${e=>e.adLabelText}
        </a>
      </div>
      `)}
      ${(0,
        h.g)((e=>"topSiteAdTxtBig" === e.type), p.d`
      <div class="native-ad-label-dr-wrapper">
        <a
          class="ad-label-topsite ad-txt-big"
          href="${e=>e.privacyUrl}"
          target="_blank"
          title="${e=>e.nativeAdAdLabelText}"
          ${(0,
      g.X)((e=>e.telemetryMetadata))}
        >
```

```
            ${e=>e.adLabelText}
          </a>
        </div>
        `)}
      ${(0,
        h.g)((e=>"topSiteAdTxtSmall" === e.type), p.d`
      <div class="native-ad-label-dr-wrapper">
          <a
            class="ad-label-topsite ad-txt-small"
            href="${e=>e.privacyUrl}"
            target="_blank"
            title="${e=>e.nativeAdAdLabelText}"
            ${(0,
        g.X)((e=>e.telemetryMetadata))}
          >
            ${e=>e.adLabelText}
          </a>
        </div>
        `)}
    `)}
  `;
        let v = class extends d {
        }
        ;
        v = (0,
        i.gn)([(0,
        n.M)({
            name: "msn-native-ad-ad-label",
            template: m,
            styles: b
        })], v)
    },
    65302: function(e, t, a) {
        a.d(t, {
            Z: function() {
                return w
            }
        });
        var i = a(33940)
          , n = a(41751)
          , s = a(28766)
          , o = a(89346)
          , c = a(57905)
          , d = a(87697)
          , r = a(65620);
        class l extends o.H {
            constructor() {
                super(...arguments),
                this.hasAction = !1,
                this.hideOverflowText = !1,
                this.focusBack = !0
            }
            connectedCallback() {
                var e;
                super.connectedCallback();
                let t = document.activeElement;
                for (; null === (e = null == t ? void 0 : t.shadowRoot) || void 0 === e ? void 0 :
```

```
            e.activeElement; )
                    t = t.shadowRoot.activeElement;
                this.lastActiveElement = t
            }
            disconnectedCallback() {
                super.disconnectedCallback(),
                this.focusBack && this.lastActiveElement.focus()
            }
            handleActionAdded() {
                this.actions.assignedNodes().length > 0 ? this.hasAction = !0 : this.hasAction = !1
            }
        }
        (0,
        i.gn)([d.LO], l.prototype, "hasAction", void 0),
        (0,
        i.gn)([(0,
        r.Lj)({
            mode: "boolean"
        })], l.prototype, "hideOverflowText", void 0),
        (0,
        i.gn)([d.LO], l.prototype, "focusBack", void 0);
        var b = a(53046)
          , f = a(15564)
          , p = a(7642)
          , h = a(67020);
        const u = b.i`
    ${(0,
        h.j)("flex")} :host {
      font-weight: 400;
      font-size: ${f.cSu};
      line-height: ${f.RUt};
      --elevation: 4;
    }

    .toast-root {
      width: fit-content;
      max-width: var(--toast-max-width, 420px);
      min-height: 48px;
      height: fit-content;
      border-radius: calc(${f.rSr} * 1px);
      background: ${f.RJY};
      box-sizing: border-box;
      display: flex;
      ${p.XC};
    }

    .text-overflow {
      display: inline-block;
      max-width: var(--toast-message-max-width, 200px);
      white-space: nowrap;
      overflow: hidden;
      text-overflow: ellipsis;
    }

    .content-container {
      margin-inline-start: 16px;
      margin-top: 8px;
```

```
        margin-bottom: 8px;
        display: flex;
        flex-wrap: wrap;
        align-items: center;
        min-width: 0;
    }

  .content-container span {
        text-overflow: ellipsis;
        overflow: hidden;
    }

  .close-button {
        margin: 8px;
    }

  .with-action {
        margin-inline-end: 13px;
    }
`;
        var g = a(39181)
          , m = a(58952);
        const v = g.d`
  <div class="toast-root" part="toast-root" tabindex="0">
     <div class="content-container">
        <span class="${e=>e.hasAction ? "with-action" : ""} ${e=>e.hideOverflowText ? "text-
overflow" : ""}"><slot></slot></span>
        <span><slot name="actions" ${(0,
        m.i)("actions")} @slotchange=${e=>e.handleActionAdded()}></slot></span>
     </div>
     <div class="close-button">
        <slot name="close-button"></slot>
     </div>
  </div>
`;
        let w = class extends l {
        }
        ;
        w = (0,
        i.gn)([(0,
        o.M)({
           name: "msn-toast",
           template: v,
           styles: u,
           shadowOptions: {
              delegatesFocus: !0
           }
        })], w),
        (0,
        n.z)
().withShadowRootMode("closed").withElementDisambiguation((()=>c.h.ignoreDuplicate)).register((
0,
        s.hb)())
     },
     1714: function(e, t, a) {
        a.d(t, {
           X: function() {
```

```
        return S
      }
    });
    var i = a(33940)
      , n = a(89346)
      , s = a(65620)
      , o = a(87697);
    class c extends n.H {
      saveTopSite() {
        this.$emit("save", this.newOrUpdatedTopSite),
        this.resetInputs()
      }
      cancelTopSite() {
        this.$emit("cancel"),
        this.resetInputs()
      }
      closeTopSiteDialog() {
        this.$emit("close"),
        this.resetInputs()
      }
      handleNameChange() {
        this.nameInputControl && this.nameInputControl.value &&
(this.newOrUpdatedTopSite.name = this.nameInputControl.value)
      }
      handleUrlChange() {
        this.urlInputControl && this.urlInputControl.value && (this.newOrUpdatedTopSite.url =
this.urlInputControl.value)
      }
      handleInputKeyUp(e) {
        13 === e.keyCode && this.saveTopSite()
      }
      resetInputs() {
        this.urlInputControl && (this.urlInputControl.value = ""),
        this.nameInputControl && (this.nameInputControl.value = "")
      }
    }
    (0,
    i.gn)([s.Lj], c.prototype, "headerTitle", void 0),
    (0,
    i.gn)([s.Lj], c.prototype, "saveText", void 0),
    (0,
    i.gn)([s.Lj], c.prototype, "cancelText", void 0),
    (0,
    i.gn)([s.Lj], c.prototype, "closeText", void 0),
    (0,
    i.gn)([s.Lj], c.prototype, "addDialogSubHeading", void 0),
    (0,
    i.gn)([o.LO], c.prototype, "saveButtonTelemetryTag", void 0),
    (0,
    i.gn)([o.LO], c.prototype, "cancelButtonTelemetryTag", void 0),
    (0,
    i.gn)([o.LO], c.prototype, "closeButtonTelemetryTag", void 0),
    (0,
    i.gn)([o.LO], c.prototype, "nameInputData", void 0),
    (0,
    i.gn)([o.LO], c.prototype, "urlInputData", void 0),
    (0,
```

```
            i.gn)([o.LO], c.prototype, "newOrUpdatedTopSite", void 0);
            var d = a(15564)
              , r = a(70783)
              , l = a(53046);
            const b = l.i`
        .close-button {
           left: auto;
           right: 16px;
        }
`
              , f = l.i`
        .close-button {
           left: 16px;
           right: auto;
        }
`
              , p = l.i`
        :host {
           --control-corner-radius: 2;
           --dialog-z-index: 0;
           --layer-corner-radius: 4;
           position: relative;
        }

        h1 {
           cursor: default;
           font-weight: 600;
           font-size: 16px;
           line-height: 24px;
           margin-top: 0;
           margin-bottom: 0;
           color: ${d.CHi};
        }

        .dialog {
           --dialog-height: var(--top-site-dialog-height, auto);
           --dialog-width: var(--top-site-dialog-width, auto);
           position: absolute;
           z-index: var(--top-site-dialog-z-index);
           top: var(--dialog-top, auto);
           bottom: var(--dialog-bottom, auto);
           left: var(--dialog-left, auto);
           right: var(--dialog-right, auto);
        }

        .main-container {
           padding: 12px 16px;
           display: grid;
           background-color: ${d.s55};
        }

        .header {
           display: grid;
           grid-template-columns: 1fr auto;
           position: relative;
           width: 100%;
        }
```

```css
.close-button {
    position: absolute;
    min-width: 24px;
    height: 24px;
}

.close-button::part(control) {
    padding: 0;
    margin: 0;
}

.close-button svg {
    width: 10px;
    height: 10px;
}

.body {
    margin-top: 4px;
    flex: 1 1 0;
    font-size: 12px;
    display: inline-flex;
    flex-direction: column;
    flex-wrap: wrap;
    gap: 12px;
    color: ${d.CHi};
    justify-content: space-between;
}

.input-container {
    display: grid;
    line-height: 16px;
}

fluent-text-field::part(label) {
    line-height: 32px;
    margin-top: auto;
    margin-bottom: auto;
    width: 40px;
    text-align: start;
}

fluent-text-field::part(control) {
    margin: 0;
    transition: all 0.2s ease-in-out;
    line-height: 20px;
    font-weight: 400;
    padding: 0 11px;
    border-radius: 2px;
    height: 32px;
}

.footer-actions {
    justify-content: center;
    box-sizing: border-box;
    display: grid;
    grid-template-columns: var(--top-site-dialog-button-width, 140px) var(--top-site-dialog-
```

```
  button-width, 140px);
      grid-gap: 8px;
      width: 100%;
      margin-top: 24px;
  }

  fluent-dialog::part(positioning-region) {
      position: var(--dialog-position, relative);
  }
`.withBehaviors(new r.O(b,f));
        var h = a(39181)
          , u = a(13988)
          , g = a(58952)
          , m = a(70188);
        const v = h.d`
  <fluent-dialog @dismiss=${e=>e.closeTopSiteDialog()} class="dialog" part="dialog">
     <div class="main-container">
        <div class="header">
           <h1 class="header-title">${e=>e.headerTitle}</h1>
        </div>
        <div class="body" part="main-container-body">
        ${(0,
        u.g)((e=>e.nameInputData), h.d`
           <div class="input-container">
              <fluent-text-field
                 autofocus
                 appearance="fill"
                 tabindex="0"
                 type="${e=>e.nameInputData.type || "text"}"
                 id="${e=>e.nameInputData.id}"
                 aria-label="${e=>e.nameInputData.ariaLabel}"
                 value="${e=>e.nameInputData.value}"
                 @input=${e=>e.handleNameChange()}
                 @keyup=${(e,t)=>!e.urlInputData && e.handleInputKeyUp(t.event)}
                 ${(0,
        g.i)("nameInputControl")}
              >
                 ${e=>e.nameInputData.name}
              </fluent-text-field>
           </div>`)}
        ${(0,
        u.g)((e=>e.urlInputData), h.d`
           <div class="input-container">
              <fluent-text-field
                 tabindex="0"
                 type="${e=>e.nameInputData.type || "url"}"
                 id="${e=>e.urlInputData.id}"
                 aria-label="${e=>e.urlInputData.ariaLabel}"
                 value="${e=>e.urlInputData.value}"
                 @input=${e=>e.handleUrlChange()}
                 @keyup=${(e,t)=>e.handleInputKeyUp(t.event)}
                 ${(0,
        g.i)("urlInputControl")}
              >
                 ${e=>e.urlInputData.name}
              </fluent-text-field>
           </div>`)}
```

```
        </div>
        <div class="footer-actions" part="main-container-footer-actions">
          <fluent-button
            appearance="neutral"
            tabindex="0"
            title=${e=>e.saveText}
            aria-label=${e=>e.saveText}
            @click=${e=>e.saveTopSite && e.saveTopSite()}
            @keypress=${e=>e.saveTopSite && e.saveTopSite()}
            ${(0,
      m.X)((e=>e.saveButtonTelemetryTag))}
          >
            ${e=>e.saveText}
          </fluent-button>
          <fluent-button
            appearance="neutral"
            tabindex="0"
            title=${e=>e.cancelText}
            aria-label=${e=>e.cancelText}
            @click=${e=>e.cancelTopSite && e.cancelTopSite()}
            @keypress=${e=>e.cancelTopSite && e.cancelTopSite()}
            ${(0,
      m.X)((e=>e.cancelButtonTelemetryTag))}
          >
            ${e=>e.cancelText}
          </fluent-button>
        </div>
        <slot
          name="subSection"
          ${(0,
      g.i)("subSection")}
        >
        </slot>
        <fluent-button
          appearance="stealth"
          class="close-button"
          title=${e=>e.closeText}
          aria-label=${e=>e.closeText}
          @click=${e=>e.closeTopSiteDialog && e.closeTopSiteDialog()}
          @keypress=${e=>e.closeTopSiteDialog && e.closeTopSiteDialog()}
          ${(0,
      m.X)((e=>e.closeButtonTelemetryTag))}
        >
          <svg viewBox="0 0 16 16" width="16px" height="16px"
xmlns="http://www.w3.org/2000/svg"><path d="M14.1016 1.60156L8.20312 7.5L14.1016
13.3984L13.3984 14.1016L7.5 8.20312L1.60156 14.1016L0.898438 13.3984L6.79688 7.5L0.898438
1.60156L1.60156 0.898438L7.5 6.79688L13.3984 0.898438L14.1016 1.60156Z"></path></svg>
        </fluent-button>
      </div>
    </fluent-dialog>
  `;
        var w = a(41751)
          , x = a(28766)
          , y = a(3834)
          , _ = a(78432)
          , C = a(57905);
        let S = class extends c {
```

```
            }
            ;
            S = (0,
            i.gn)([(0,
            n.M)({
                name: "msn-top-site-dialog",
                template: v,
                styles: p,
                shadowOptions: {
                    delegatesFocus: !0
                }
            })], S),
            (0,
            w.z)
().withShadowRootMode("closed").withElementDisambiguation((()=>C.h.ignoreDuplicate)).register((
0,
            x.hb)(), (0,
            y.i0)()),
            (0,
            w.z)
().withShadowRootMode("open").withElementDisambiguation((()=>C.h.ignoreDuplicate)).register((0
,
            _.Ad)())
        },
        66341: function(e, t, a) {
            a.d(t, {
                v: function() {
                    return y
                }
            });
            var i = a(33940)
              , n = a(41751)
              , s = a(28766)
              , o = a(89346)
              , c = a(57905)
              , d = a(65620)
              , r = a(9533)
              , l = a(81555);
            class b extends o.H {
                handleIconActionContentChange() {
                    this.iconActionContainer.classList.toggle("icon-action",
this.iconAction.assignedNodes().length > 0)
                }
                connectedCallback() {
                    super.connectedCallback();
                    const e = this.shadowRoot.getElementById("topSitePlaceHolder");
                    (0,
                    r.FY)(l._.topSitePlaceHolder, e)
                }
            }
            (0,
            i.gn)([(0,
            d.Lj)({
                mode: "boolean"
            })], b.prototype, "addTileSupported", void 0),
            (0,
            i.gn)([(0,
```

```
        d.Lj)({
            mode: "boolean"
        })], b.prototype, "backPlateEnabled", void 0);
        var f = a(15564)
          , p = a(53046)
          , h = a(67020);
        const u = p.i`
    ${(0,
        h.j)("inline-block")} :host {
        box-sizing: border-box;
        border-radius: 4px;
        position: relative;
        justify-content: center;
        height: 80px;
        width: 104px;
        height: var(--top-site-height, 80px);
        width: var(--top-site-width, 104px);
    }

    .container {
        width: 100%;
        height: 100%;
    }

    .back-plate-container {
        background: var(--top-site-placeholder-backplate-fill, ${f.s55});
        border-radius: 4px;
        width: var(--top-site-black-plate-width, 44px);
        height: var(--top-site-black-plate-height, 44px);
        display: flex;
        justify-content: center;
        align-items: center;
        margin: 10px auto;
    }

    :host(:hover) {
        background: var(--top-site-fill-hover, ${f.XiB});
    }

    .icon-action {
        align-items: center;
        display: flex;
        height: 100%;
        width: 100%;
    }

    ::slotted([slot="icon-action"]) {
        width: 100%;
        height: 100%;
    }
`;
        var g = a(39181)
          , m = a(58952)
          , v = a(13988);
        const w = g.d`
    <div class="${e=>e.backPlateEnabled ? "back-plate-container" : "container"}"
id="topSitePlaceHolder">
```

```
    <span part="icon-action" ${(0,
      m.i)("iconActionContainer")}>
      <slot
        name="icon-action"
        ${(0,
    m.i)("iconAction")}
        @slotchange=${e=>e.handleIconActionContentChange()}
      >
      </slot>
    </span>
  </div>
`

      , x = g.d`
  <template>
    ${(0,
      v.g)((e=>e.addTileSupported), w)}
  </template>
`;
      let y = class extends b {
      }
      ;
      y = (0,
      i.gn)([(0,
      o.M)({
        name: "msft-top-site-placeholder",
        template: x,
        styles: u
      })], y),
      (0,
      n.z)
().withShadowRootMode("closed").withElementDisambiguation(((()=>c.h.ignoreDuplicate)).register((
0,
      s.hb)())
    },
    6726: function(e, t, a) {
      a.d(t, {
        O: function() {
          return x
        }
      });
      var i = a(33940)
        , n = a(89346)
        , s = a(65620)
        , o = a(87697)
        , c = a(86076)
        , d = a(51208);
      class r extends n.H {
        constructor() {
          super(...arguments),
          this.imagepartname = "image"
        }
        handleImageContentChange() {
          this.imageContainer.classList.toggle("image", this.image.assignedNodes().length > 0)
        }
      }
      (0,
      i.gn)([s.Lj], r.prototype, "download", void 0),
```

```
            (0,
        i.gn)([o.LO], r.prototype, "href", void 0),
            (0,
        i.gn)([s.Lj], r.prototype, "hreflang", void 0),
            (0,
        i.gn)([s.Lj], r.prototype, "ping", void 0),
            (0,
        i.gn)([s.Lj], r.prototype, "referrerpolicy", void 0),
            (0,
        i.gn)([s.Lj], r.prototype, "rel", void 0),
            (0,
        i.gn)([s.Lj], r.prototype, "target", void 0),
            (0,
        i.gn)([s.Lj], r.prototype, "type", void 0),
            (0,
        i.gn)([s.Lj], r.prototype, "imagepartname", void 0),
            (0,
        i.gn)([o.LO], r.prototype, "anchorTelemetryTag", void 0),
            (0,
        i.gn)([s.Lj], r.prototype, "passTwoLine", void 0),
            (0,
        c.e)(r, d.hW);
        var l = a(15564)
          , b = a(70783)
          , f = a(53046);
        const p = f.i`
    .start {
        left: var(--top-site-margin, 9px);
    }

    .end {
        right: var(--top-site-margin, 9px);
    }
`
            , h = f.i`
    .start {
        right: var(--top-site-margin, 9px);
    }

    .end {
        left: var(--top-site-margin, 9px);
    }
`
            , u = f.i`
    :host {
        background-color: transparent;
        border-radius: 4px;
        box-shadow: none;
        display: flex;
        height: var(--top-site-height, 84px);
        justify-content: center;
        width: var(--top-site-width, 108px);
        position: relative;
        border: calc(${l.Han} * 1px) solid transparent;
    }

    :host(:hover) {
```

```css
    background: var(--top-site-fill-hover, ${l.XiB});
}

:host(:focus) {
    outline: none;
    border-color: ${l.yGg};
}

.control:focus {
    outline: none;
    border: none;
}

.control-two-line:focus {
    outline: none;
    border: none;
}

.start,
.end {
    position: absolute;
    top: var(--top-site-margin, 9px);
    z-index: 2;
    opacity: 0;
}

:host(.pinned-top-site) .start {
    pointer-events: none;
}

:host(:active) .start,
:host(:active) .end,
:host(:focus) .start,
:host(:focus) .end,
:host(:hover) .start,
:host(:hover) .end,
:host(:hover) fluent-button,
.start:active,
.end:active,
.start:focus-within,
.end:focus-within {
    background: transparent;
    opacity: 1;
    outline: none;
}

.content-container {
    transition: all 0.2s ease-in-out;
    box-sizing: border-box;
    display: flex;
    flex-direction: column;
    align-items: center;
    justify-content: flex-end;
    width: 100%;
    height: 100%;
    padding: 10px 12px;
    border-radius: 4px;
```

```css
}

.content-container-two-line {
   transition: all 0.2s ease-in-out;
   box-sizing: border-box;
   display: flex;
   flex-direction: column;
   align-items: center;
   justify-content: flex-start;
   width: 100%;
   height: 100%;
   padding: 10px 12px;
   border-radius: 4px;
}

.image {
   align-items: center;
   box-sizing: border-box;
   width: var(--top-site-black-plate-width, 44px);
   height: var(--top-site-black-plate-height, 44px);
   justify-content: center;
   display: flex;
}

.image ::slotted(img) {
   margin: 0 auto;
   max-width: 24px;
   height: 24px;
}

.title-container {
   display: flex;
   justify-content: center;
   margin: 4px 0 0 0;
   width: 100%;
}

.title-container-two-line {
   display: flex;
   justify-content: center;
   margin: 4px 0 0 0;
   width: 100%;
   max-height: 36px;
   text-align: center;
}

.control {
   box-sizing: content-box;
   color: var(--top-site-color, ${l.CHi});
   font-family: inherit;
   font-size: 12px;
   font-weight: 400;
   line-height: 18px;
   max-height: 18px;
   max-width: 100%;
   white-space: nowrap;
   overflow: hidden;
```

```css
    padding: 0;
    text-overflow: ellipsis;
    text-decoration: none;
}

.control-two-line {
    box-sizing: content-box;
    color: var(--top-site-color, ${l.CHi});
    font-family: inherit;
    font-size: 12px;
    font-weight: 400;
    line-height: 18px;
    max-height: 36px;
    max-width: 100%;
    overflow: hidden;
    padding: 0;
    text-overflow: ellipsis;
    text-decoration: none;
}

.control:after {
    bottom: 0;
    content: "";
    height: 100%;
    left: 0;
    position: absolute;
    right: 0;
    top: 0;
    width: 100%;
    z-index: 1;
}

.control-two-line:after {
    bottom: 0;
    content: "";
    height: 100%;
    left: 0;
    position: absolute;
    right: 0;
    top: 0;
    width: 100%;
    z-index: 1;
}

::slotted([slot="start"]),
::slotted([slot="end"]) {
    display: grid;
    gap: 5px;
    align-items: center;
    grid-auto-flow: column;
}
`.withBehaviors(new b.O(p,h));
        var g = a(39181)
          , m = a(58952)
          , v = a(70188);
        const w = g.d`
    <template>
```

```
    ${d.hX}
    <div class="${e=>"1" === e.passTwoLine ? "content-container-two-line" : "content-
container"}">
        <div class="image-container">
            <div part="${e=>{
            var t;
            return null !== (t = e.imagepartname) && void 0 !== t ? t : "image"
        }
        }" ${(0,
        m.i)("imageContainer")}>
                <slot
                    name="image"
                    ${(0,
        m.i)("image")}
                    @slotchange=${e=>e.handleImageContentChange()}
                >
                </slot>
            </div>
        </div>
        <div class="${e=>"1" === e.passTwoLine ? "title-container-two-line" : "title-container"}">
            <a
                class="${e=>"1" === e.passTwoLine ? "control-two-line" : "control"}"
                part="${e=>"1" === e.passTwoLine ? "control-two-line" : "control"}"
                download="${e=>e.download}"
                href="${e=>e.href}"
                hreflang="${e=>e.hreflang}"
                ping="${e=>e.ping}"
                referrerpolicy="${e=>e.referrerpolicy}"
                rel="${e=>e.rel}"
                target="${e=>e.target}"
                type="${e=>e.type}"
                ${(0,
        v.X)((e=>e.anchorTelemetryTag))}
            >
                <span class="content" part="content">
                    <slot></slot>
                </span>
            </a>
        </div>
    </div>
    ${d.zq}
  </template>
`;
        let x = class extends r {
        }
        ;
        x = (0,
        i.gn)([(0,
        n.M)({
            name: "msft-top-site",
            template: w,
            styles: u,
            shadowOptions: {
                delegatesFocus: !0
            }
        })], x)
    },
```

```
5193: function(e, t, a) {
    var i = a(33940)
      , n = a(53076)
      , s = a(83227)
      , o = a(8158);
    const {registerExperience: c} = o.n;
    c(n.z.TelemetryData, (()=>Promise.resolve().then(a.bind(a, 72467)))),
    c(n.z.TelemetryDataEdgeChromium, (()=>Promise.resolve().then(a.bind(a, 24827)))),
    c(n.z.IrisData, (()=>Promise.resolve().then(a.bind(a, 22528)))),
    c(n.z.ExperienceTrackerEdgeNextData, (()=>Promise.resolve().then(a.bind(a, 72358)))),
    c(n.z.ChromiumPageSettings, (()=>Promise.resolve().then(a.bind(a, 41982)))),
    c(n.z.SmartListSharedData, (()=>Promise.resolve().then(a.bind(a, 12360)))),
    c(n.z.MsccCookieBannerData, (()=>a.e("msccCookieBanner").then(a.bind(a, 59241)))),
    c(n.z.OneTrustCookieConsentData, (()=>a.e("oneTrustCookieConsentData").then(a.bind(a,
78038)))),
    c(n.z.TopicData, (()=>a.e("topicData").then(a.bind(a, 96060)))),
    c(n.z.PoweredByData, (()=>a.e("poweredByData").then(a.bind(a, 91156)))),
    c(n.z.CategoryData, (()=>a.e("category-data-connector").then(a.bind(a, 51858)))),
    c(n.z.LayoutPreferenceData, (()=>a.e("layoutPreferenceData").then(a.bind(a, 4504)))),
    c(n.z.WeatherData, (()=>a.e("weather-data-connector").then(a.bind(a, 98867)))),
    c(n.z.CoachmarkData, (()=>a.e("CoachmarkData").then(a.bind(a, 64623)))),
    c(n.z.RewardsData, (()=>a.e("RewardsData").then(a.bind(a, 27269)))),
    c(n.z.ExperienceLoadedData, (()=>a.e("ExperienceLoadedData").then(a.bind(a, 70299)))),
    c(n.z.DefaultBrowserReclaimData, (()=>a.e("DefaultBrowserReclaimData").then(a.bind(a,
14342)))),
    c(n.z.SignInData, (()=>a.e("SignInData").then(a.bind(a, 42491)))),
    c(n.z.FeedNavHeaderData, (()=>a.e("FeedNavHeaderData").then(a.bind(a, 85114)))),
    c(n.z.SocialData, (()=>a.e("social-data-connector").then(a.bind(a, 59336)))),
    c(s.x.edgeChromiumPageWC, (()=>Promise.resolve().then(a.bind(a, 87656)))),
    c(s.x.searchBoxEdgeNextWC, (()=>Promise.resolve().then(a.bind(a, 6117)))),
    c(s.x.topSitesEdgeNextWC, (()=>Promise.resolve().then(a.bind(a, 47612)))),
    c(s.x.backgroundImageWC, (()=>Promise.resolve().then(a.bind(a, 80675)))),
    c(n.z.AdminPortalData, (()=>a.e("office-feed").then(a.bind(a, 80914)))),
    c(s.x.enterpriseFeedContainerWC, (()=>a.e("office-feed").then(a.bind(a, 65772)))),
    c(s.x.enterpriseRightRail, (()=>a.e("office-feed").then(a.bind(a, 25133)))),
    c(n.z.OfficeSharedData, (()=>a.e("office-feed").then(a.bind(a, 64599)))),
    c(n.z.ShellNewTabData, (()=>a.e("office-feed").then(a.bind(a, 19429)))),
    c(s.x.industryNewsCard, (()=>a.e("office-feed").then(a.bind(a, 84116)))),
    c(s.x.nudgeSpotlightCard, (()=>a.e("office-feed").then(a.bind(a, 48454)))),
    c(s.x.officeDocumentsTableWC, (()=>a.e("office-feed").then(a.bind(a, 51826)))),
    c(s.x.todoCardWC, (()=>a.e("office-feed").then(a.bind(a, 54698)))),
    c(s.x.recommendedCardFeed, (()=>a.e("office-feed").then(a.bind(a, 40349)))),
    c(s.x.productivityHub, (()=>a.e("office-feed").then(a.bind(a, 73353)))),
    c(s.x.denseCard, (()=>a.e("office-feed").then(a.bind(a, 19283)))),
    c(s.x.summaryCardWC, (()=>a.e("office-feed").then(a.bind(a, 80235)))),
    c(s.x.frequentSitesCardWC, (()=>a.e("office-feed").then(a.bind(a, 75569)))),
    c(s.x.calendarCard, (()=>a.e("office-feed").then(a.bind(a, 11601)))),
    c(s.x.articleFre, (()=>a.e("articleFre").then(a.bind(a, 7236)))),
    c(s.x.articleRelatedStories, (()=>a.e("articleRelatedStories").then(a.bind(a, 49586)))),
    c(s.x.articleTopComment, (()=>a.e("articleTopComment").then(a.bind(a, 2318)))),
    c(s.x.autosCarousel, (()=>a.e("autos-carousel").then(a.bind(a, 6221)))),
    c(s.x.autosMarketplaceCard, (()=>a.e("autosMarketplaceCard").then(a.bind(a, 38189)))),
    c(s.x.bingHealth, (()=>a.e("bingHealth").then(a.bind(a, 26221)))),
    c(s.x.bingHealthCard, (()=>a.e("bingHealthCard").then(a.bind(a, 77e3)))),
    c(s.x.bingHealthFitnessCard, (()=>a.e("bingHealthFitnessCard").then(a.bind(a, 9803)))),
    c(s.x.healthFitnessCarousel, (()=>a.e("healthFitnessCarousel").then(a.bind(a, 89993)))),
    c(s.x.bingVideoCarousel, (()=>a.e("bingVideoCarousel").then(a.bind(a, 18602)))),
```

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c(s.x.breakingNewsWC, (()=>a.e("breakingNewsWC").then(a.bind(a, 65562)))),
c(s.x.cardActionWC, (()=>a.e("card-actions-wc").then(a.bind(a, 46684)))),
c(s.x.casualGamesCard, (()=>a.e("casual-games-card").then(a.bind(a, 53891)))),
c(s.x.holidayEffects, (()=>a.e("holiday-effects").then(a.bind(a, 42815)))),
c(s.x.coachmarkWC, (()=>a.e("coachmark-wc").then(a.bind(a, 59731)))),
c(s.x.coldStartWC, (()=>a.e("cold-start-wc").then(a.bind(a, 8944)))),
c(s.x.conditionalBannerWC, (()=>a.e("conditionalBannerWC").then(a.bind(a, 82377)))),
c(s.x.contentGroupCard, (()=>a.e("content-group-card").then(a.bind(a, 23391)))),
c(s.x.csCoreLoader, (()=>a.e("cs-core-loader").then(a.bind(a, 38879)))),
c(s.x.dailyBriefWC, (()=>a.e("daily-brief-wc").then(a.bind(a, 74580)))),
c(s.x.desktopFeedEdgeNextWC, (()=>Promise.all([a.e("libs_oneservice-card-
provider_dist_OneServiceFeedDataMapper_js-libs_oneservice-content_dist_O-a0eac8"),
a.e("libs_icons-wc_icons_CardActionFluentButton_svg-libs_finance-service-
library_dist_redux_Financ-5e21f7"), a.e("libs_card-action-service_dist_CardActionServiceClient_js-
libs_experiences-constants_dist_Feed-c95929"), a.e("libs_ad-service_dist_CookieSyncService_js-
libs_ad-service_dist_NativeAdService_js-libs_experi-828718"), a.e("desktop-feed-edgenext-
wc")]).then(a.bind(a, 65459)))),
c(s.x.xboxFeedWC, (()=>a.e("xbox-feed-wc").then(a.bind(a, 51384)))),
c(s.x.defaultBrowserReclaimBanner, (()=>a.e("default-browser-reclaim-
banner").then(a.bind(a, 99527)))),
c(s.x.desktopFeedSingleColumnWC, (()=>Promise.all([a.e("libs_oneservice-card-
provider_dist_OneServiceFeedDataMapper_js-libs_oneservice-content_dist_O-a0eac8"),
a.e("libs_icons-wc_icons_CardActionFluentButton_svg-libs_finance-service-
library_dist_redux_Financ-5e21f7"), a.e("libs_card-action-service_dist_CardActionServiceClient_js-
libs_experiences-constants_dist_Feed-c95929"), a.e("libs_ad-service_dist_CookieSyncService_js-
libs_ad-service_dist_NativeAdService_js-libs_experi-828718"), a.e("desktop-feed-single-column-
wc")]).then(a.bind(a, 8965)))),
c(s.x.devTools, (()=>a.e("dev-tools").then(a.bind(a, 31182)))),
c(s.x.esportsCard, (()=>a.e("esports-card").then(a.bind(a, 98654)))),
c(s.x.linkedInCard, (()=>a.e("linked-in-card").then(a.bind(a, 44209)))),
c(s.x.esportsStreamsCard, (()=>a.e("esports-streams-card").then(a.bind(a, 11850)))),
c(s.x.feedbackLinkWC, (()=>a.e("feedback").then(a.bind(a, 81612)))),
c(s.x.feedbackDialogWC, (()=>a.e("feedback-dialog").then(a.bind(a, 15834)))),
c(s.x.feedNavigationHeader, (()=>a.e("feed-navigation-header").then(a.bind(a, 92243)))),
c(s.x.healthTipWC, (()=>a.e("health-tip-wc").then(a.bind(a, 79768)))),
c(s.x.horizontalNav, (()=>a.e("horizontal-nav").then(a.bind(a, 61920)))),
c(s.x.feedToggleWC, (()=>a.e("feed-toggle-wc").then(a.bind(a, 72098)))),
c(s.x.gameCard, (()=>a.e("game-card").then(a.bind(a, 33720)))),
c(s.x.gamingCompeteCard, (()=>a.e("gaming-compete-card").then(a.bind(a, 22114)))),
c(s.x.gamingMatchCard, (()=>a.e("gaming-match-card").then(a.bind(a, 85084)))),
c(s.x.gamingPersonalizationCard, (()=>a.e("gaming-personalization-card").then(a.bind(a,
60866)))),
c(s.x.gamingRecentlyPlayedCard, (()=>a.e("gaming-recentlyplayed-card").then(a.bind(a,
67953)))),
c(s.x.gamingRedditCard, (()=>a.e("gaming-reddit-card").then(a.bind(a, 56953)))),
c(s.x.gamingRewardsCard, (()=>a.e("gaming-rewards-card").then(a.bind(a, 81850)))),
c(s.x.gamingStreamCard, (()=>a.e("gaming-stream-card").then(a.bind(a, 42170)))),
c(s.x.gamingTournamentCard, (()=>a.e("gaming-tournament-card").then(a.bind(a,
22825)))),
c(s.x.gamingUpcomingCard, (()=>a.e("gaming-upcoming-card").then(a.bind(a, 89270)))),
c(s.x.gamingVideoCard, (()=>a.e("gaming-video-card").then(a.bind(a, 90487)))),
c(s.x.generalElections, (()=>a.e("general-elections").then(a.bind(a, 40742)))),
c(s.x.gridViewFeed, (()=>Promise.all([a.e("libs_oneservice-card-
provider_dist_OneServiceFeedDataMapper_js-libs_oneservice-content_dist_O-a0eac8"),
a.e("libs_icons-wc_icons_CardActionFluentButton_svg-libs_finance-service-
library_dist_redux_Financ-5e21f7"), a.e("libs_card-action-service_dist_CardActionServiceClient_js-
libs_experiences-constants_dist_Feed-c95929"), a.e("libs_ad-service_dist_CookieSyncService_js-
```

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libs_ad-service_dist_NativeAdService_js-libs_experi-828718"), a.e("grid-view-feed")]).then(a.bind(a,
76729)))),
        c(s.x.groceryCouponSdCard, (()=>Promise.all([a.e("libs_icons-
wc_icons_CardActionFluentButton_svg-libs_icons-wc_icons_Settings_svg-web-component-
a029aa"), a.e("grocery-coupon-sd-card")]).then(a.bind(a, 31135)))),
        c(s.x.horoscopeAnswerCardWC, (()=>a.e("horoscope-answer-card-wc").then(a.bind(a,
84659)))),
        c(s.x.imageSearchWC, (()=>a.e("image-search-wc").then(a.bind(a, 90686)))),
        c(s.x.interestsWC, (()=>Promise.all([a.e("libs_oneservice-card-
provider_dist_OneServiceFeedDataMapper_js-libs_oneservice-content_dist_O-a0eac8"),
a.e("experiences_interests-wc_dist_InterestsWC_js-libs_config-
schemas_dist_HybridConfigReference_js"), a.e("interests-wc")]).then(a.bind(a, 48838)))),
        c(s.x.layoutToggle, (()=>a.e("layout-toggle").then(a.bind(a, 47743)))),
        c(s.x.linearViewFeed, (()=>Promise.all([a.e("libs_oneservice-card-
provider_dist_OneServiceFeedDataMapper_js-libs_oneservice-content_dist_O-a0eac8"),
a.e("libs_icons-wc_icons_CardActionFluentButton_svg-libs_finance-service-
library_dist_redux_Financ-5e21f7"), a.e("libs_card-action-service_dist_CardActionServiceClient_js-
libs_experiences-constants_dist_Feed-c95929"), a.e("libs_ad-service_dist_CookieSyncService_js-
libs_ad-service_dist_NativeAdService_js-libs_experi-828718"), a.e("linear-view-
feed")]).then(a.bind(a, 34305)))),
        c(s.x.locationMarker, (()=>a.e("locationMarker").then(a.bind(a, 23567)))),
        c(s.x.lottery, (()=>a.e("lottery-card").then(a.bind(a, 82835)))),
        c(s.x.marketplaceCardWC, (()=>a.e("marketplace-card-wc").then(a.bind(a, 3500)))),
        c(s.x.microsoftFeedCard, (()=>a.e("office-feed").then(a.bind(a, 5118)))),
        c(s.x.mobileAppUpsell, (()=>a.e("mobile-app-upsell").then(a.bind(a, 50159)))),
        c(s.x.moneyInfoCardWC, (()=>Promise.all([a.e("libs_icons-
wc_icons_CardActionFluentButton_svg-libs_finance-service-library_dist_redux_Financ-5e21f7"),
a.e("money-info-card-wc")]).then(a.bind(a, 49619)))),
        c(s.x.msRewardsWC, (()=>a.e("ms-rewards-wc").then(a.bind(a, 69651)))),
        c(s.x.nativeAdWC, (()=>a.e("native-ad-wc").then(a.bind(a, 23011)))),
        c(s.x.newsbarToggle, (()=>a.e("newsbar-toggle").then(a.bind(a, 81071)))),
        c(s.x.newsSegmentCarousel, (()=>a.e("news-segment-carousel").then(a.bind(a, 81878)))),
        c(s.x.notificationBellWC, (()=>Promise.all([a.e("libs_oneservice-card-
provider_dist_OneServiceFeedDataMapper_js-libs_oneservice-content_dist_O-a0eac8"),
a.e("experiences_interests-wc_dist_InterestsWC_js-libs_config-
schemas_dist_HybridConfigReference_js"), a.e("notification-bell-wc")]).then(a.bind(a, 42852)))),
        c(s.x.officeCoachmark, (()=>a.e("office-coachmark").then(a.bind(a, 21244)))),
        c(s.x.officeLeftRail, (()=>a.e("office-leftrail").then(a.bind(a, 88925)))),
        c(s.x.outlookEmailPreview, (()=>a.e("outlook-email-preview-wc").then(a.bind(a, 39383)))),
        c(s.x.onThisDayCardWC, (()=>a.e("on-this-day-card-wc").then(a.bind(a, 70346)))),
        c(s.x.onThisDayCardSmall, (()=>a.e("on-this-day-card-small").then(a.bind(a, 39344)))),
        c(s.x.overlayWC, (()=>a.e("overlay-wc").then(a.bind(a, 87247)))),
        c(s.x.personalizeNavButton, (()=>a.e("personalize-nav-button").then(a.bind(a, 96201)))),
        c(s.x.pivotsNavEdgeNext, (()=>a.e("pivots-nav-edgenext").then(a.bind(a, 20039)))),
        c(s.x.pivotContentWC, (()=>a.e("pivot-content-wc").then(a.bind(a, 78296)))),
        c(s.x.pollsCardWC, (()=>a.e("polls-card-wc").then(a.bind(a, 27704)))),
        c(s.x.poweredByLegendWC, (()=>a.e("poweredby-legend-wc").then(a.bind(a, 20382)))),
        c(s.x.prismSdCard, (()=>a.e("prism-sd-card").then(a.bind(a, 7600)))),
        c(s.x.publisherCarousel, (()=>a.e("publisher-carousel").then(a.bind(a, 44553)))),
        c(s.x.qna, (()=>a.e("qna-card").then(a.bind(a, 24095)))),
        c(s.x.quizCard, (()=>a.e("quiz-card").then(a.bind(a, 41780)))),
        c(s.x.reactionBreakdownDialog, (()=>a.e("reaction-breakdown-dialog").then(a.bind(a,
62285)))),
        c(s.x.recipesSdCard, (()=>a.e("recipes-sd-card").then(a.bind(a, 85698)))),
        c(s.x.recommendedSearchCarouselWC, (()=>a.e("recommended-search-carousel-
wc").then(a.bind(a, 38535)))),
        c(s.x.recommendedSitesWC, (()=>a.e("recommendedSites-wc").then(a.bind(a, 30493)))),
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c(s.x.rewardsCardWC, (()=>a.e("rewards-card-wc").then(a.bind(a, 981)))),
c(s.x.rightRailCards, (()=>Promise.all([a.e("libs_oneservice-card-
provider_dist_OneServiceFeedDataMapper_js-libs_oneservice-content_dist_O-a0eac8"),
a.e("libs_icons-wc_icons_CardActionFluentButton_svg-libs_finance-service-
library_dist_redux_Financ-5e21f7"), a.e("libs_card-action-service_dist_CardActionServiceClient_js-
libs_experiences-constants_dist_Feed-c95929"), a.e("right-rail-cards")]).then(a.bind(a, 18027)))),
c(s.x.sdCardMaskWC, (()=>a.e("sd-card-mask-wc").then(a.bind(a, 96965)))),
c(s.x.searchHistoryEdgeNextWC, (()=>a.e("search-history-edgenext-wc").then(a.bind(a,
83334)))),
c(s.x.selectCarousel, (()=>a.e("select-carousel").then(a.bind(a, 59751)))),
c(s.x.settingsDialogEdgeNextWC, (()=>a.e("settings-dialog-edgenext-wc").then(a.bind(a,
90330)))),
c(s.x.sharedLinks, (()=>a.e("shared-links").then(a.bind(a, 93885)))),
c(s.x.sharepointNewsCard, (()=>a.e("sharepoint-news-card").then(a.bind(a, 58965)))),
c(s.x.shoppingCardWC, (()=>Promise.all([a.e("libs_icons-
wc_icons_CardActionFluentButton_svg-libs_icons-wc_icons_Settings_svg-web-component-
a029aa"), a.e("shopping-card-wce")]).then(a.bind(a, 12138)))),
c(s.x.shoppingSmartListWC, (()=>a.e("shopping-smart-list").then(a.bind(a, 3807)))),
c(s.x.sideBar, (()=>a.e("side-bar").then(a.bind(a, 96437)))),
c(s.x.socialAvatar, (()=>a.e("social-avatar").then(a.bind(a, 97749)))),
c(s.x.socialBarWC, (()=>a.e("social-bar-wc").then(a.bind(a, 75812)))),
c(s.x.socialReportMenu, (()=>a.e("social-report-menu").then(a.bind(a, 29178)))),
c(s.x.profilePromoCard, (()=>a.e("profile-promo-card").then(a.bind(a, 32508)))),
c(s.x.premiumProfilePromoCard, (()=>a.e("premium-profile-promo-card").then(a.bind(a,
58240)))),
c(s.x.sportsCardWC, (()=>a.e("sports-card-wc").then(a.bind(a, 6116)))),
c(s.x.sportsOlympicCardWC, (()=>a.e("sports-olympic-card-wc").then(a.bind(a, 50241)))),
c(s.x.spotlightCardWC, (()=>a.e("spotlight-card-wc").then(a.bind(a, 61713)))),
c(s.x.toastWC, (()=>a.e("toast-wc").then(a.bind(a, 49538)))),
c(s.x.pillWC, (()=>a.e("pill-wc").then(a.bind(a, 74531)))),
c(s.x.signInBannerWC, (()=>a.e("sign-in-banner-wc").then(a.bind(a, 54187)))),
c(s.x.signInControlWC, (()=>a.e("sign-in-control-wc").then(a.bind(a, 99299)))),
c(s.x.signInFlyoutWC, (()=>a.e("sign-in-flyout-wc").then(a.bind(a, 604)))),
c(s.x.stickyPeek, (()=>a.e("sticky-peek").then(a.bind(a, 10104)))),
c(s.x.backToTopButton, (()=>a.e("back-to-top-button").then(a.bind(a, 19106)))),
c(s.x.themePickerWC, (()=>a.e("theme-picker-wc").then(a.bind(a, 3563)))),
c(s.x.trafficCardWC, (()=>Promise.all([a.e("libs_oneservice-card-
provider_dist_OneServiceFeedDataMapper_js-libs_oneservice-content_dist_O-a0eac8"), a.e("traffic-
card-wc")]).then(a.bind(a, 93178)))),
c(s.x.travelDestination, (()=>a.e("travel-destination").then(a.bind(a, 32059)))),
c(s.x.trendingNowWC, (()=>a.e("trendingNowWC").then(a.bind(a, 96586)))),
c(s.x.trendingTopics, (()=>a.e("trendingTopics").then(a.bind(a, 89266)))),
c(s.x.verticalLeftNav, (()=>a.e("vertical-left-nav").then(a.bind(a, 13683)))),
c(s.x.videoCardWC, (()=>Promise.all([a.e("web-components_content-video-
player_dist_index_js"), a.e("videoCard")]).then(a.bind(a, 60433)))),
c(s.x.voiceSearchWC, (()=>a.e("voice-search-wc").then(a.bind(a, 13938)))),
c(s.x.waffleWC, (()=>a.e("waffle-wc").then(a.bind(a, 5565)))),
c(s.x.weatherCardWC, (()=>Promise.all([a.e("libs_icons-wc_icons_EditFluentButton_svg-
libs_icons-wc_icons_Pollen02_svg-libs_icons-wc_icons-5cde8f"), a.e("experiences_weather-card-
wc_dist_index_js")]).then(a.bind(a, 90172)))),
c(s.x.welcomeGreetingWC, (()=>Promise.all([a.e("libs_icons-wc_icons_EditFluentButton_svg-
libs_icons-wc_icons_Pollen02_svg-libs_icons-wc_icons-5cde8f"),
a.e("welcomeGreeting")]).then(a.bind(a, 65808)))),
c(s.x.xfeedWC, (()=>a.e("xfeed").then(a.bind(a, 57570))));
a(27868);
var d = a(25777)
    , r = a(67267)
```

, l = a(83490)
, b = a(49982)
, f = a(9332)
, p = a(75270)
, h = a(21952)
, u = a(12108)
, g = a(33799)
, m = a(83097)
, v = a(33954)
, w = a(20390)
, x = a(8665)
, y = a(54533)
, _ = a(21050)
, C = a(22704)
, S = a(19388)
, k = a(14752)
, P = a(26415)
, T = a(68364)
, A = a(81171)
, j = a(69152)
, L = a(7009)
, F = a(24606)
, D = a(91844)
, $ = a(21343)
, M = a(87538)
, E = a(9879)
, W = a(14165)
, R = a(14989)
, O = a(88828)
, H = a(20126)
, I = a(53899)
, N = a(72344)
, V = a(29815)
, z = a(71443)
, B = a(37299)
, G = a(36478)
, U = a(52144)
, q = a(9344)
, X = a(35357)
, Z = a(65135)
, K = a(75816)
, Q = a(22746)
, Y = a(26540)
, J = a(98864)
, ee = a(75192)
, te = a(66213)
, ae = a(44979)
, ie = a(2278)
, ne = a(54804)
, se = a(970)
, oe = a(65337)
, ce = a(94788)
, de = a(46336)
, re = a(48799)
, le = a(53578)
, be = a(56965)
, fe = a(70694)

```javascript
          , pe = a(31293)
          , he = a(39125)
          , ue = a(40715)
          , ge = a(98358)
          , me = a(75367)
          , ve = a(4734)
          , we = a(42420)
          , xe = a(75244)
          , ye = a(79485)
          , _e = a(37457)
          , Ce = a(17857)
          , Se = a(20147)
          , ke = a(31172)
          , Pe = a(77162)
          , Te = a(99347)
          , Ae = a(62264)
          , je = a(10495)
          , Le = a(98533)
          , Fe = a(41751)
          , De = a(60469)
          , $e = a(15564)
          , Me = a(37271)
          , Ee = a(96292)
          , We = a(82423)
          , Re = a(5053)
          , Oe = a(70587)
          , He = a(80329);
      const Ie = function() {
          (0,
          W.jU)(12);
          const e = [0, W.xs + 32, W._3 + 32, W.Xn + 32, W.xX + 32, W.sc + 32];
          return (0,
          W.IE)(),
          e
      }();
      var Ne = a(8371)
        , Ve = a(58155)
        , ze = a(2312);
      class Be {
          static getTelemetryProperties(e, t, a, i) {
              const n = te.jG.ActivityIdLowerCaseNoHypens;
              let s = "unknown"
                , o = "unknown";
              const c = !("false" === Ve.c.getQueryParameterByName("enableTrack", i))
                , d = new URLSearchParams(e.location.search);
              o = d.get("startpage"),
              s = d.get("firstlaunch");
              let r = "0"
                , l = "False";
              if (ne.AI && ne.AI.ClientSettings) {
                  const e = ne.AI.ClientSettings;
                  "true" === e.static_page && (l = "True"),
                  e.browser && (r = "true" === e.browser.ismobile ? "1" : "0")
              }
              const b = te.jG && te.jG.CurrentRequestTargetScope &&
te.jG.CurrentRequestTargetScope.pageExperiments ?
te.jG.CurrentRequestTargetScope.pageExperiments.join(",") : void 0
```

```javascript
        , f = Object.assign({
          activityId: n,
          autoRefresh: "0",
          canvas: "Browser",
          channel: "anaheim",
          dDgk: "unknown",
          department: "antp",
          dImd: r,
          domainId: "340",
          enable: c,
          environment: te.jG.Environment,
          flightid: b,
          isStaticPage: l,
          isSignedIn: a ? "True" : "False",
          localeCode: te.jG.CurrentMarket,
          msnocid: "1" === o ? "msedgdhp" : "msedgntp",
          pageConfiguration: null,
          pageName: "1" === s ? "FRE" : "default",
          pageProduct: "anaheim",
          pageTitle: e.document.title,
          pageType: "1" === o || "1" === s ? "dhp" : "ntp",
          pageUrl: e.document.URL,
          pageVersion: "15",
          serverImpressionGuid: n,
          storeocid: "anaheim_ntp",
          tmpl: "",
          vertical: "homepage",
          afd: "",
          waitForPageSettingsToUpdateTrack: !0
        }, t);
      return function(e) {
        if (!e)
          return;
        Ue = !1,
        document.addEventListener(Ne.g.trackValuesUpdated, qe)
      }(f.waitForPageSettingsToUpdateTrack),
      f
  }
  static getPageTelemetryContract(e, t, a, i, n, s) {
    const o = "0" !== (0,
    se.L)().get("dsp");
    return {
      page: {
        appType: te.jG.AppType,
        name: e.pageName,
        config: e.pageConfiguration,
        product: e.pageProduct,
        type: e.pageType,
        canvas: e.canvas,
        has3PSearch: !o,
        isSearchAB: !1,
        isAdEnabled: !1,
        isAutoRefresh: !1,
        isJSEnabled: !0,
        isStatic: t,
        ocid: e.msnocid || e.storeocid,
        url: s,
```

```
                        content: {
                            author: "",
                            brand: "",
                            brandId: "",
                            domainId: e.domainId,
                            id: "",
                            parentId: "",
                            partnerName: "",
                            source: "",
                            subcategory: e.department,
                            title: window.document.title,
                            topic: "",
                            vertical: e.vertical
                        },
                        viewType: (0,
                        O.vi)()
                    },
                    feed: {
                        id: ""
                    },
                    flight: {
                        id: te.jG.CurrentRequestTargetScope &&
te.jG.CurrentRequestTargetScope.pageExperiments &&
te.jG.CurrentRequestTargetScope.pageExperiments.join(","),
                        tmpl: []
                    },
                    locale: {
                        mkt: te.jG.CurrentMarket
                    },
                    browser: {
                        isMobile: a,
                        deviceGroup: "unknown"
                    },
                    user: {
                        isSignedIn: i,
                        isSso: !1,
                        aadState: n ? g.mv.AadAccount : g.mv.NonAadAccount
                    }
                }
            }
        }
        let Ge = !1
          , Ue = !0;
        function qe() {
            document.removeEventListener(Ne.g.trackValuesUpdated, qe),
            Ue = !0,
            Ge && Z.M.flush()
        }
        ne.Al.IsPrerender && "visible" !== document.visibilityState ? (0,
        ze.lr)().then((()=>{
            Ge = !0,
            Ue && Z.M.flush()
        }
        )) : Ge = !0;
        var Xe = a(57905)
          , Ze = a(93450)
          , Ke = a(30490)
```

```javascript
        , Qe = a(39439)
        , Ye = a(91470)
        , Je = a(75970)
        , et = a(70188)
        , tt = a(16776)
        , at = a(85663)
        , it = a(37209)
        , nt = a(33768)
        , st = a(32717)
        , ot = a(1033);
    const ct = (0,
    Je._)(te.jG.AppType, te.jG.CurrentRequestTargetScope)
        , dt = new ae.fH({
        spec: (e=>({
            ver: `edgenext.${Oe.j4.ver}.1`,
            spec: Object.assign(Object.assign({}, Oe.j4.spec), {
                wpoData: {
                    clientValue: ()=>(0,
                    oe.$o)().getItem(e)
                },
                breakpoint: {
                    clientValue: ()=>(0,
                    He.wk)(window.innerWidth, Ie)
                }
            })
        }))(ct)
    })
        , rt = (0,
    ae.Nd)(dt.data.locationHref, "locationHref");
    (0,
    v.E)(new w.M(rt)),
    (0,
    x.z)(rt, y.lm);
    const lt = (0,
    _.oA)("entryPoint", "entryPoint")
        , bt = lt && lt.startMeasure("init").endMeasure;
    function ft(e) {
        Z.M.sendAppErrorEvent(Object.assign(Object.assign({},
P.nPk.ErrorFetchingAppAnonCookie), {
            message: "Error while fetching APP_ANON cookie.",
            pb: Object.assign(Object.assign({}, P.nPk.ErrorFetchingAppAnonCookie.pb), {
                customMessage: `Error: ${e}`
            })
        }))
    }
    function pt() {
        return te.jG.CurrentRequestTargetScope &&
te.jG.CurrentRequestTargetScope.audienceMode === u.F.Enterprise
    }
    function ht() {
        return (0,
        i.mG)(this, void 0, void 0, (function*() {
            const e = yield re.U.getConfig({
                experienceType: "ExperienceTrackerEdgeNextData",
                instanceSrc: "default"
            })
                , t = null == e ? void 0 : e.properties
```

```
            , {feedContentSourceMap: a} = t || {}
             , i = a && (0,
            Ye.f)(a);
            let n = "default";
            return i === I.iz.Office365 ? n = "entnewshp" : i === I.iz.Gaming && (n = "gaming"),
            n
        }
        ))
    }
    function ut(e) {
        return (0,
        i.mG)(this, void 0, void 0, (function*() {
            if (e && (e.includes("prg-wpo-nth") || e.includes("prg-wpo-nth2"))) {
                const e = "WpoInit";
                k.A.startMark(e),
                yield ot.S.initialize(te.jG.CurrentRequestTargetScope, te.jG.AppType, te.jG.ActivityId,
!1),
                k.A.endMark(e),
                (0,
                C.Ou)()[e] = Math.round(performance.now())
            }
        }
        ))
    }
    (0,
    ie.HB)(),
    (0,
    i.mG)(void 0, void 0, void 0, (function*() {
        var e, t, s, o, c, v, w;
        try {
            const x = Math.round(performance.now())
             , y = te.jG.CurrentRequestTargetScope &&
te.jG.CurrentRequestTargetScope.pageExperiments
             , _ = (0,
            _e.$)(ne.AI.ClientSettings.domain, te.jG.Environment, te.jG.IsChinaCompliance,
ne.AI.IsBlendedEnterprise)
             , T = y && y.includes("prg-tel-refactor") || !1
             , ie = y && (y.includes("prg-tel-inhlist") || y.includes("prg-tel-trdom") ||
y.includes("prg-tel-onlyinh")) ? ["ext"] : void 0
             , Oe = y && (y.includes("prg-tel-trdom") || y.includes("prg-tel-onlyinh")) || !1;
            (0,
            Z.u)(new Ce.o({
                anonCookieName: "app_anon",
                trackingSystems: _,
                autoCaptureContentView: !1,
                useEventQueue: !0,
                inheritExt: T,
                inheritPropertyList: ie,
                inheritByTraversingDOM: Oe
            }));
            const He = (0,
            se.L)()
             , Ie = (0,
            oe.$o)().getItem("ntpURL");
            let Ne = null;
            Ie && (Ne = new URLSearchParams(Ie));
            let Ve = !1;
```

```
He.get("external") ? Ne && (Ve = !0,
Ne.forEach((function(e, t) {
    He.has(t) && (Ve = !1)
}
))) : (0,
oe.$o)().setItem("ntpURL", window.location.search),
Ve && (Ne.append("external", 1),
(0,
M.Z)({
    newUrl: "?" + Ne
}));
const ze = He.get("startpage")
  , Ge = He.get("firstlaunch")
  , Ue = ne.Al.ClientSettings && "true" === ne.Al.ClientSettings.static_page ? "True" :
"False"
  , qe = window.matchMedia && window.matchMedia("(prefers-color-scheme:dark)");
let Qe = !1;
qe && (Qe = !!qe.matches,
qe.addEventListener("change", (e=>{
    Z.M.updatePageMetadata({
        page: {
            theme: e.matches ? "dark" : "light"
        }
    })
}
))),
Z.M.initPage({
    page: {
        name: "1" === Ge ? "FRE" : "default",
        config: null,
        isStatic: Ue,
        product: ne.Al.IsBlendedEnterprise ? "entnews" : "anaheim",
        type: "1" === ze || "1" === Ge ? "dhp" : "ntp",
        url: rt,
        theme: Qe ? "dark" : "light"
    },
    flight: {
        id: y && y.join(","),
        tmpl: []
    },
    locale: {
        mkt: te.jG.CurrentMarket
    },
    browser: {
        deviceGroup: "unknown"
    }
}, te.jG.ActivityIdLowerCaseNoHypens, te.jG.BuildVersion),
(0,
et.j)();
const Ye = (0,
C.Ou)();
!function(e) {
    let t = 0;
    const a = (0,
    Le.Gy)();
    a && (t = Date.now() - Math.round(window.performance.now()) - a),
    e.refreshDelay = t
```

```
        }(Ye);
        const Je = He.get("title");
        Je && (document.title = Je),
        window && window.NONCE_ID && (a.nc = window.NONCE_ID),
        (0,
        ce.rh)(Z.M.sendAppErrorEvent.bind(Z.M));
        const ct = Ze._.getInstance()
          , lt = ct.rootReducer
          , gt = ct.store
          , mt = (0,
        ae.Nd)(dt.data.wpoData, "wpoData", !1);
        te.jG.WpoData = mt;
        const vt = (0,
        de.sF)(mt);
        vt && vt.dddTmplHeaderValue &&
Z.M.addOrUpdateTmplString(vt.dddTmplHeaderValue),
        M.l.setHandlers({
            invalidatePageCacheHandler: ()=>(0,
            i.mG)(void 0, void 0, void 0, (function*() {
                yield Promise.all([we.U.purgeCacheAsync(we.R.base),
we.U.purgeCacheAsync(we.R.followedTopics), we.U.purgeCacheAsync(we.R.subscribedPublishers),
we.U.purgeCacheAsync(we.R.publishersProfile)])
            }
            ))
        }),
        re.U.setTargetScopeAndConfigServiceParams(),
        re.U.initialize(Z.M.sendAppErrorEvent.bind(Z.M));
        const wt = {
            experienceType: "EdgeChromiumPageWC",
            instanceSrc: "default"
        }
          , [xt] = yield Promise.all([re.U.getConfig(wt), ut(y)])
          , yt = xt && xt.properties;
        te.jG.UseOneServiceAuthEndpoints = !0,
        te.jG.UseOneServiceAnonAuthEndpoints = !0,
        te.jG.EnableFiveColLayout = !0,
        (null == y ? void 0 : y.includes("prg-wpo-sixcol")) && (null === (e = null === te.jG || void
0 === te.jG ? void 0 : te.jG.CurrentRequestTargetScope) || void 0 === e ? void 0 : e.audienceMode)
=== u.F.Adult && (te.jG.EnableSixColLayout = !0),
        yt.linearZoomRatio && (0,
        E.SN)(yt.linearZoomRatio);
        let _t = !1;
        (ne.Al.CurrentFlightSet.has("prg-newpc-lininfo") || ne.Al.CurrentFlightSet.has("prg-
newpc-lininsp") || ne.Al.CurrentFlightSet.has("prg-newpc-ctrl")) && (_t = yield new Promise((e=>{
            const t = window && window.chrome && window.chrome.authPrivate;
            if (t && t.getPrimaryAccountInfo)
                try {
                    t.getPrimaryAccountInfo((t=>e(!!t[L.r2.accountId])))
                } catch (t) {
                    e(!1)
                }
            else
                e(!1)
        }
        ))),
        yt.enableFeedLayoutPromotion ? yield
Promise.all([F.d.checkForSingleColumnPromotionNew(), J.N.loadPslFeedLayout(_t)]) : yield
```

```
Promise.all([F.d.checkForSingleColumnPromotion(), J.N.loadPslFeedLayout(_t)]),
            (0,
            G.Q)();
            const Ct = (0,
            tt.n)(lt, gt, dt);
            if (new ge.m(n.z.MilestoneData,"",lt,new me.c,gt,void 0,dt),
            new A.i(n.z.BingImageData,"",ct.rootReducer,new j.w,ct.store,void 0,dt),
            new Se.L(n.z.TopSitesLayoutData,"",ct.rootReducer,new ke.A,ct.store,void 0,dt),
            new D.y(n.z.CoachmarkData,"",ct.rootReducer,new $.W,ct.store,void 0,dt),
            new Q.D(n.z.ExperienceLoadedData,"",ct.rootReducer,new Y.d,ct.store,void 0,dt),
            new xe.m(n.z.SignInData,"",ct.rootReducer,new ye.e,ct.store,void 0,dt),
            pt()) {
                const e = ()=>(0,
                i.mG)(void 0, void 0, void 0, (function*() {
                    const e = yield null === te.jG || void 0 === te.jG ? void 0 : te.jG.AccountInfoPromise;
                    return {
                        client: {
                            id: le.I4,
                            friendlyName: "Enterprise NTP App"
                        },
                        account: e
                    }
                }
                ));
                let a = new d.a(new r.W(e));
                (null === (t = yt.authManager) || void 0 === t ? void 0 : t.useRetryDecorator) && (a =
(0,
                l.w)(a));
                const n = (null === (s = yt.authManager) || void 0 === s ? void 0 :
s.useInMemoryCache) ? new b.y : new f.o;
                (0,
                p.BV)(new p.U(a,n,h.oc))
            }
            const St = document.createElement("style");
            St.setAttribute("type", "text/css"),
            St.innerHTML = "\n                    body {\n                    margin: 0;\n
font-family: Segoe UI, Segoe UI Midlevel, Segoe WP, Arial, sans-serif;\n                  }",
            document.head.appendChild(St),
            yt.enableDelayVariableFont && requestAnimationFrame((()=>(0,
            i.mG)(void 0, void 0, void 0, (function*() {
                yield(0,
                S.b1)(),
                be.D.addSegoeUIVariableFont()
            }
            )))),
            (0,
            Fe.z)
().withShadowRootMode("closed").withElementDisambiguation(((()=>Xe.h.ignoreDuplicate)).register(
(0,
            De.k)()),
            $e.UWU.withDefault(2),
            Ye.AppStartStart = Math.round(performance.now()),
            k.A.startMark("AppStart"),
            ct.start(),
            Ye.AppStartEnd = Math.round(performance.now()),
            k.A.endMark("AppStart");
            const kt = Ct.getCurrentState().signedIn
```

```
        , Pt = kt === g.Hy.SignedIn
        , Tt = function() {
        if (pt()) {
            const e = te.jG.ResolvedAccountInfo;
            return e && e.account_type && e.account_type === g.Qm.AAD
        }
        return !1
    }()
        , At = U.A.get(U.U.CookieConsentStatus);
    let jt;
    At !== N._.NotRequired && (Z.M.disableTrackingSystem(K.G.CTag),
    Z.M.disableTrackingSystem(K.G.Comscore)),
    U.A.get(U.U.CookieConsentProvider) === V.i.OneTrustBanner &&
window.addEventListener(z.C, (()=>{
            const e = Z.M.getPageMetadata();
            e && e.contract && e.contract.page && (e.contract.page.consentChanged = "occ",
            Z.M.enableTrackingSystem(K.G.CTag),
            Z.M.sendPageView(null, !0, null, K.G.CTag))
        }
    )),
    te.jG.CurrentRequestTargetScope.audienceMode === u.F.Enterprise ? jt = {
        msnocid: "entnewsntp",
        pageName: yield ht(),
        pageProduct: "entnews"
    } : te.jG.CurrentRequestTargetScope.os === H.Q.Xbox && (jt = {
        msnocid: "xboxntp",
        pageName: yield ht(),
        pageProduct: H.Q.Xbox
    });
    const Lt = Be.getTelemetryProperties(window, jt, Pt || Tt, rt);
    Lt.enable || Z.M.disableTrackingSystem(K.G.All);
    let Ft = !1
        , Dt = !1;
    if (ne.Al && ne.Al.ClientSettings) {
        const e = ne.Al.ClientSettings;
        Dt = "true" === e.static_page,
        e.browser && (Ft = "true" === e.browser.ismobile)
    }
    te.jG.TrackInfo = {
        sitePage: {
            page_product: "anaheim",
            page_type: ne.Al.ClientSettings.pagetype
        }
    },
    yield(0,
    We.Ki)({
        instanceId: null,
        configRef: {
            experienceType: "ChromiumPageSettings",
            instanceSrc: "default"
        }
    });
    const $t = yield(0,
    We.oU)(n.z.ChromiumPageSettings)
        , Mt = null !== (o = yt.horizontalTabLayoutGap) && void 0 !== o ? o : 12
        , Et = null !== (c = yt.bufferSizeOverride) && void 0 !== c ? c : 32
        , Wt = $t.officeLeftRailEnabled() ? 100 : 0
```

```
, Rt = yield $t.getLayoutStateAsync();
(0,
nt.jt)(yt.enableWpoTopSitesConfigOverride, yt.topSitesCollapsibleControlConfig);
const Ot = yt.edgeLiteFocusedModeEnabled;
Ot && (0,
Me.p5)() && (0,
Re.RD)(Rt) ? ((0,
Re.kz)($t, Ee.lv),
(0,
Me.cs)(Ee.FX),
yt.edgeLiteControl || (0,
Re.R1)($t, I.nP.focused),
(0,
Me.Ll)()) : Ot && (0,
Me.PM)() && (0,
Me.cs)(Ee.FX),
!(null === (v = null === ne.AI || void 0 === ne.AI ? void 0 : ne.AI.CurrentFlightSet) || void
0 === v ? void 0 : v.has("prg-edgelitefm")) && (0,
Me.PM)() && ((0,
Re.J1)(Rt) && (0,
Re._W)($t, Ee.lv),
(0,
Me.Ne)(),
(0,
Me.LV)()),
Rt.verticalTabsOpened && yt.verticalLayoutGap ? (0,
W.jU)(yt.verticalLayoutGap) : (0,
W.jU)(Mt);
let Ht = [W.xs + Et + Wt, W._3 + Et + Wt, W.Xn + Et + Wt, W.xX + Et + Wt, W.sc + Et +
Wt];
const It = new Map([[R.K$.c1, W.xs + Et + Wt], [R.K$.c2, W._3 + Et + Wt], [R.K$.c3, W.Xn
+ Et + Wt], [R.K$.c4, W.xX + Et + Wt], [R.K$.c5, W.sc + Et + Wt]]);
fe.p.sixColSupported() && (Ht.push(W.OE + Et),
It.set(R.K$.c6, W.OE + Et));
const {zoomRatio: Nt} = yt || {};
Nt && Nt > 0 && (Ht = Ht.map((e=>e * Nt)),
It.forEach(((e,t)=>{
   It.set(t, e * Nt)
}
))),
(0,
O.Bn)().breakpoints = Ht,
(0,
R.q7)(It);
const Vt = Be.getPageTelemetryContract(Lt, Lt.isStaticPage, Ft, Pt, Tt, rt);
if (Z.M.updatePageMetadata(Vt),
bt && bt(),
yt.enablePgcForTreatmentAPI) {
   const e = Ke.T.getPageConfiguration(Rt, Pt);
   ot.S.initialize(te.jG.CurrentRequestTargetScope, te.jG.AppType, te.jG.ActivityId, !0, e)
} else
   ot.S.initialize(te.jG.CurrentRequestTargetScope, te.jG.AppType, te.jG.ActivityId, !0);
if ((0,
We.oU)(n.z.ChromiumPageSettings).then((e=>(0,
i.mG)(void 0, void 0, void 0, (function*() {
   yield(0,
   Pe.FA)(ft, kt);
```

```
            const t = yield e.getPrimaryAccountInfoAsync();
            window.chrome && window.chrome.authPrivate ?
(window.chrome.authPrivate.onSignInStateChanged.addListener(((()=>(0,
            i.mG)(void 0, void 0, void 0, (function*() {
                const a = yield e.getPrimaryAccountInfoAsync(!1)
                  , i = (0,
                q.ej)(Te.Vu);
                if (a.accountType === L.l7.MSA && a.accountId !== t.accountId && (0,
                at.isNullOrUndefined)(i))
                    return Z.M.sendAppErrorEvent(Object.assign(Object.assign({},
P.MCu.EstablishSignedInState), {
                        message: "Sign In Refresh Required. New browser account found."
                    })),
                    void (0,
                    M.Z)();
                (0,
                Ae.B)(a, null, !0)
            }
            )))),
            yield(0,
            Ae.B)(t)) : Z.M.sendAppErrorEvent(Object.assign(Object.assign({},
P.MCu.EdgeChromiumAuthPropertyNotAvailable), {
                message: "AuthPrivate property is not available"
            }));
            const n = (0,
            q.ej)(m.IR.AnonCookieExists);
            if (t.accountType === L.l7.MSA && (0,
            at.isNullOrUndefined)(n) && !te.jG.IsChinaCompliance) {
                const e = [(0,
                S.b1)()];
                ne.Al.IsPrerender && e.push((0,
                st.eC)()),
                Promise.all(e).then(((()=>(0,
                i.mG)(void 0, void 0, void 0, (function*() {
                    (0,
                    je.vr)()
                }
                ))))
            }
            e.setAccountFlag(_t);
            const s = yield e.getLayoutStateAsync()
              , o = Ke.T.getPageConfiguration(s, t.accountType === L.l7.MSA);
            Z.M && (Z.M.updatePageConfiguration(o),
            (0,
            st.eC)()).then(((()=>{
                const e = {
                    feed: {
                        layout: J.N.getPslFeedLayoutType === ee.sj.SingleColumn ? "singlecol" :
"multicol"
                    }
                };
                Z.M.updatePageMetadata(e, !0);
                const t = (0,
                pe.$z)();
                t && Z.M.updatePageMetadata({
                    feed: {
                        id: t
```

```
                }
            }),
            Z.M.sendPageView(null, !ne.Al.newRidNeeded, null)
        }
        )),
        (0,
        ve.F_)().then(((()=>(0,
        i.mG)(void 0, void 0, void 0, (function*() {
            (yield a.e("ocvFeedback").then(a.bind(a, 22251))).setupOcvTelemetryData()
        }
        )))))),
        (0,
        Le.cu)()
    }
    )))),
    Promise.all([(0,
    st.eC)(), (0,
    ve.F_)()]).then((()=>{
        var e;
        const t = !!document.getElementById("onetrust-consent-sdk");
        (0,
        X.hl)() && !t && Z.M.sendAppErrorEvent(Object.assign(Object.assign({}, P.bid), {
            pb: Object.assign(Object.assign({}, P.bid.pb), {
                customMessage: `oneTrustBannerScript: ${null === (e =
document.getElementById(B.e)) || void 0 === e ? void 0 : e.getAttribute("src")}`
            })
        }))
    }
    )),
    Ye.RenderRootStart = Math.round(performance.now()),
    k.A.startMark("RenderRoot"),
    (0,
    it.o)(yield re.U.getEntryPointConfigRef(), "fluent-design-system-provider"),
    Ye.RenderRootEnd = Math.round(performance.now()),
    k.A.endMark("RenderRoot"),
    null === (w = null === ne.Al || void 0 === ne.Al ? void 0 : ne.Al.CurrentFlightSet) || void
0 === w ? void 0 : w.has("prg-wpo-clarity")) {
        const e = At !== N._.NotRequired;
        Pt || Tt || e || (0,
        ve.F_)().then((()=>(0,
        i.mG)(void 0, void 0, void 0, (function*() {
            const e = yield a.e("clarity").then(a.bind(a, 71112));
            e.setupClarity(),
            te.jG.ClarityEnabled = !0,
            e.writeBasicTags()
        }
        ))))
    }
    Ye.ClientInit = Math.round(performance.now() - x)
} catch (e) {
    yield function(e, t) {
        return (0,
        i.mG)(this, void 0, void 0, (function*() {
            const a = "isNetworkFailure"in e && e.isNetworkFailure
              , i = "Encountered a critical app error."
              , n = a ? P.nPk.EdgeNextPageRenderFailedDueToNetwork :
P.nPk.EdgeNextErrorPage;
```

```
                    (0,
                    T.OO)(e, n, i);
                    try {
                        yield re.U.clearConfigCache()
                    } finally {
                        if (!t) {
                            const t = a ? P.nPk.EdgeNextPageReloadedDueToNetwork :
P.nPk.EdgeNextPageReloadedPageExceptionError
                              , n = a ? P.nPk.EdgeNextLocalNtpDueToNetwork :
P.nPk.EdgeNextLocalNTPPageShownPageExceptionError;
                            Qe.F.tryReloadNtpPage(t, n, i, e)
                        }
                    }
                }
                ))
            }(e)
        } finally {
            (0,
            he.D)((()=>Z.M.sendAppErrorEvent)),
            (0,
            ue.g)((()=>Z.M.sendAppErrorEvent))
        }
    }
    ))
},
17692: function(e, t, a) {
    function i() {
        return i = Object.assign || function(e) {
            for (var t = 1; t < arguments.length; t++) {
                var a = arguments[t];
                for (var i in a)
                    Object.prototype.hasOwnProperty.call(a, i) && (e[i] = a[i])
            }
            return e
        }
        ,
        i.apply(this, arguments)
    }
    a.d(t, {
        Z: function() {
            return i
        }
    })
}
}, o = {};
function c(e) {
    var t = o[e];
    if (void 0 !== t)
        return t.exports;
    var a = o[e] = {
        id: e,
        loaded: !1,
        exports: {}
    };
    return s[e].call(a.exports, a, a.exports, c),
    a.loaded = !0,
    a.exports
```

```javascript
}
c.m = s,
e = [],
c.O = function(t, a, i, n) {
    if (!a) {
        var s = 1 / 0;
        for (l = 0; l < e.length; l++) {
            a = e[l][0],
            i = e[l][1],
            n = e[l][2];
            for (var o = !0, d = 0; d < a.length; d++)
                (!1 & n || s >= n) && Object.keys(c.O).every((function(e) {
                    return c.O[e](a[d])
                }
                )) ? a.splice(d--, 1) : (o = !1,
                n < s && (s = n));
            if (o) {
                e.splice(l--, 1);
                var r = i();
                void 0 !== r && (t = r)
            }
        }
        return t
    }
    n = n || 0;
    for (var l = e.length; l > 0 && e[l - 1][2] > n; l--)
        e[l] = e[l - 1];
    e[l] = [a, i, n]
}
,
c.n = function(e) {
    var t = e && e.__esModule ? function() {
        return e.default
    }
    : function() {
        return e
    }
    ;
    return c.d(t, {
        a: t
    }),
    t
}
,
a = Object.getPrototypeOf ? function(e) {
    return Object.getPrototypeOf(e)
}
: function(e) {
    return e.__proto__
}
,
c.t = function(e, i) {
    if (1 & i && (e = this(e)),
    8 & i)
        return e;
    if ("object" == typeof e && e) {
        if (4 & i && e.__esModule)
```

```
            return e;
        if (16 & i && "function" == typeof e.then)
            return e
    }
    var n = Object.create(null);
    c.r(n);
    var s = {};
    t = t || [null, a({}), a([]), a(a)];
    for (var o = 2 & i && e; "object" == typeof o && !~t.indexOf(o); o = a(o))
        Object.getOwnPropertyNames(o).forEach((function(t) {
            s[t] = function() {
                return e[t]
            }
        }
        ));
    return s.default = function() {
        return e
    }
    ,
    c.d(n, s),
    n
}
,
c.d = function(e, t) {
    for (var a in t)
        c.o(t, a) && !c.o(e, a) && Object.defineProperty(e, a, {
            enumerable: !0,
            get: t[a]
        })
}
,
c.f = {},
c.e = function(e) {
    return Promise.all(Object.keys(c.f).reduce((function(t, a) {
        return c.f[a](e, t),
        t
    }
    ), []))
}
,
c.u = function(e) {
    return e + "." + {
        ocvFeedback: "c8e5211fcc433104b137",
        clarity: "71fda4b95f083f919e2e",
        msccCookieBanner: "33bd1baa253920774704",
        oneTrustCookieConsentData: "9e76f91797f1e6b4ae9d",
        topicData: "fed2795c7dc0f7e81a5b",
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        SignInData: "81c3c0c99a253c9ea77a",
        FeedNavHeaderData: "599a3827c3bf66e36e86",
```

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bingHealthCard: "6167d1273925897c7f6f",
bingHealthFitnessCard: "6b4789a0f2b238bc2f1d",
healthFitnessCarousel: "39de3c42771a8ec3b00d",
bingVideoCarousel: "286eb1f0e5448e31adbc",
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"daily-brief-wc": "5112922d4a8c5936cb7e",
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"libs_icons-wc_icons_CardActionFluentButton_svg-libs_finance-service-library_dist_redux_Financ-5e21f7": "16cf2bd6489537ec46d3",
"libs_card-action-service_dist_CardActionServiceClient_js-libs_experiences-constants_dist_Feed-c95929": "d4e232c921a49dc6d183",
"libs_ad-service_dist_CookieSyncService_js-libs_ad-service_dist_NativeAdService_js-libs_experi-828718": "f16a5899bb0f342279f2",
"desktop-feed-edgenext-wc": "c51a663da1bd3ea62629",
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"desktop-feed-single-column-wc": "185e2b55b14ca83a4a4c",
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"gaming-upcoming-card": "a4321a44c44466d3d7ce",
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    }[e] + ".js"
  }
  ,
  c.g = function() {
    if ("object" == typeof globalThis)
      return globalThis;
    try {
      return this || new Function("return this")()
    } catch (e) {
      if ("object" == typeof window)
        return window
    }
  }(),
  c.hmd = function(e) {
    return (e = Object.create(e)).children || (e.children = []),
    Object.defineProperty(e, "exports", {
      enumerable: !0,
      set: function() {
        throw new Error("ES Modules may not assign module.exports or exports.*, Use ESM export
syntax, instead: " + e.id)
      }
    }),
    e
  }
  ,
  c.o = function(e, t) {
    return Object.prototype.hasOwnProperty.call(e, t)
  }
  ,
  i = {},
  n = "@msnews/msnews-experiences:",
  c.l = function(e, t, a, s) {
    if (i[e])
      i[e].push(t);
    else {
      var o, d;
      if (void 0 !== a)
        for (var r = document.getElementsByTagName("script"), l = 0; l < r.length; l++) {
          var b = r[l];
          if (b.getAttribute("src") == e || b.getAttribute("data-webpack") == n + a) {
            o = b;
            break
          }
        }
      o || (d = !0,
      (o = document.createElement("script")).charset = "utf-8",
      o.timeout = 120,
      c.nc && o.setAttribute("nonce", c.nc),
      o.setAttribute("data-webpack", n + a),
      o.src = e,
      0 !== o.src.indexOf(window.location.origin + "/") && (o.crossOrigin = "anonymous")),
```

```javascript
            i[e] = [t];
            var f = function(t, a) {
                o.onerror = o.onload = null,
                clearTimeout(p);
                var n = i[e];
                if (delete i[e],
                o.parentNode && o.parentNode.removeChild(o),
                n && n.forEach((function(e) {
                    return e(a)
                }
                )),
                t)
                    return t(a)
            }
              , p = setTimeout(f.bind(null, void 0, {
                type: "timeout",
                target: o
            }), 12e4);
            o.onerror = f.bind(null, o.onerror),
            o.onload = f.bind(null, o.onload),
            d && document.head.appendChild(o)
        }
    }
    ,
    c.r = function(e) {
        "undefined" != typeof Symbol && Symbol.toStringTag && Object.defineProperty(e,
Symbol.toStringTag, {
            value: "Module"
        }),
        Object.defineProperty(e, "__esModule", {
            value: !0
        })
    }
    ,
    c.nmd = function(e) {
        return e.paths = [],
        e.children || (e.children = []),
        e
    }
    ,
    c.p = "/bundles/v1/edgeChromium/buildNumber/",
    function() {
        var e = {
            experience: 0
        };
        c.f.j = function(t, a) {
            var i = c.o(e, t) ? e[t] : void 0;
            if (0 !== i)
                if (i)
                    a.push(i[2]);
                else {
                    var n = new Promise((function(a, n) {
                        i = e[t] = [a, n]
                    }
                    ));
                    a.push(i[2] = n);
                    var s = c.p + c.u(t)
```

```
                , o = new Error;
             c.l(s, (function(a) {
                if (c.o(e, t) && (0 !== (i = e[t]) && (e[t] = void 0),
                i)) {
                   var n = a && ("load" === a.type ? "missing" : a.type)
                     , s = a && a.target && a.target.src;
                   o.message = "Loading chunk " + t + " failed.\n(" + n + ": " + s + ")",
                   o.name = "ChunkLoadError",
                   o.type = n,
                   o.request = s,
                   i[1](o)
                }
             }
             ), "chunk-" + t, t)
          }
       }
       ,
       c.O.j = function(t) {
          return 0 === e[t]
       }
       ;
       var t = function(t, a) {
          var i, n, s = a[0], o = a[1], d = a[2], r = 0;
          if (s.some((function(t) {
             return 0 !== e[t]
          }
          ))) {
             for (i in o)
                c.o(o, i) && (c.m[i] = o[i]);
             if (d)
                var l = d(c)
          }
          for (t && t(a); r < s.length; r++)
             n = s[r],
             c.o(e, n) && e[n] && e[n][0](),
             e[n] = 0;
          return c.O(l)
       }
          , a = self.webpackChunk_msnews_msnews_experiences =
   self.webpackChunk_msnews_msnews_experiences || [];
       a.forEach(t.bind(null, 0)),
       a.push = t.bind(null, a.push.bind(a))
    }();
    var d = c.O(void 0, ["common", "vendors", "microsoft"], (function() {
       return c(5193)
    }
    ));
    d = c.O(d)
}();
```