

简要描述:

- 获取getJS文件接口

请求URL:

- `https://kyfw.12306.cn/otn/HttpZF/GetJS`

请求方式:

- GET

参数:

无参数

返回示例

```
(function() {
    function Pa() {
        if (-1 == G("RAIL_EXPIRATION")) for (var a = 0; 10 > a; a++) H(function()
        {
            (new ia).getFingerPrint()
            }, 20 + 2E3 * Math.pow(a, 2));
        else(new ia).getFingerPrint();
        H(function() {
            r.setInterval(function() {
                (new ia).getFingerPrint()
            }, 3E5)
            }, 3E5)
        }
        function mb(a) {
            this.isTimeout = 0;
            var b = this,
                c = r.RTCPeerConnection || r.webkitRTCPeerConnection ||
                r.mozRTCPeerConnection;
            if ("function" == typeof c) {
                try {
                    var d = new c({
                        iceServers: []
                    });
                    d.createDataChannel("", {
                        reliable: !1
                    })
                } catch (f) {
                    if (2 != b.isTimeout) {
                        b.isTimeout = 1;
                        a();
                        return
                    }
                }
            }
        }
    }
})
```

```

    }
    var e = !1;
    d.onicecandidate = function(c) {
        var d = /([0-9]{1,3})(\.[0-9]{1,3}){3})/,
            f = [];
        "complete" != c.target.iceGatheringState || e || (e = !0,
c.target.localDescription.sdp.split("\n").forEach(function(a) {
            (a = d.exec(a)) && "127.0.0.1" != a[1] && "0.0.0.0" != a[1] && -1
=== f.indexOf(a[1]) && f.push(a[1])
            }, 2 != b.isTimeout && (b.isTimeout = 1, a({
                localAddr: 0 < f.length ? f.sort()[0] : ""
            })))
        });
    d.onaddstream = function(a) {
        remoteVideo.src = r.URL.createObjectURL(a.stream)
    };
    d.createOffer(function(a) {
        d.setLocalDescription(a, function() {}),

        function() {}),
        function() {}, {}))
    } else a();
    H(function() {
        0 == b.isTimeout && (b.isTimeout = 2, a())
    }, 500)
}
function xa(a) {
    var b = a.length,
        c = 0 == b % 3 ? parseInt(b / 3) : parseInt(b / 3) + 1;
    if (3 > b) return a;
    var d = a.substring(0, 1 * c),
        e = a.substring(1 * c, 2 * c);
    return a.substring(2 * c, b) + d + e
}
function nb(a) {
    var b = a.split(".");
    if (4 !== b.length) throw Error("Invalid format -- expecting a.b.c.d");
    for (var c = a = 0; c < b.length; ++c) {
        var d = parseInt(b[c], 10);
        if (Number.isNaN(d) || 0 > d || 255 < d) throw Error("Each octet must be
between 0 and 255");
        a |= d << 8 * (b.length - c - 1);
        a >>>= 0
    }
    return a
}
function ya(a) {
    if (!a) return "";

```

```

    if (ob(a)) return a.replace(/\\s/g, ""); - 1 != a.indexOf(":/") && (a =
a.substr(a.indexOf(":/") + 3));
    var b = "com net org gov edu mil biz name info mobi pro travel museum int
areo post rec".split(" "),
    c = a.split(".");
    if (1 >= c.length || !isNaN(c[c.length - 1])) return a;
    for (a = 0; a < b.length && b[a] != c[c.length - 1];) a++;
    if (a != b.length) return "." + c[c.length - 2] + "." + c[c.length - 1];
    for (a = 0; a < b.length && b[a] != c[c.length - 2];) a++;
    return a == b.length ? c[c.length - 2] + "." + c[c.length - 1] : "." +
c[c.length - 3] + "." + c[c.length - 2] + "." + c[c.length - 1]
}
function Qa(a) {
    return null != /[\\\\"<>\\.;]\\.exec(a) && "undefined" != typeof
encodeURIComponent ? encodeURIComponent(a) : a
}
function P(a, b) {
    if (Ra) {
        var c = b ? "visible" : "hidden";
        Q && K(a) ? K(a).style.visibility = c : Sa("#" + a, "visibility:" + c)
    }
}
function Sa(a, b, c, d) {
    if (!n.ie || !n.mac) {
        var e = q.getElementsByTagName("head")[0];
        e && (c = c && "string" == typeof c ? c : "screen", d && (za = L =
null), L && za == c || (d = q.createElement("style"), d.setAttribute("type",
"text/css"), d.setAttribute("media",
c), L = e.appendChild(d), n.ie && n.win && "undefined" != typeof
q.styleSheets && 0 < q.styleSheets.length && (L =
q.styleSheets[q.styleSheets.length - 1]), za = c), n.ie && n.win ? L &&
"object" == typeof L.addRule && L.addRule(a, b) : L && "undefined" != typeof
q.createTextNode && L.appendChild(q.createTextNode(a + " {" + b + "}"))
    }
}
function ja(a) {
    var b = n.pv;
    a = a.split(".");
    a[0] = parseInt(a[0], 10);
    a[1] = parseInt(a[1], 10) || 0;
    a[2] = parseInt(a[2], 10) || 0;
    return b[0] > a[0] || b[0] == a[0] && b[1] > a[1] || b[0] == a[0] && b[1]
== a[1] && b[2] >= a[2] ? !0 : !1
}
function K(a) {
    var b = null;
    try {
        b = q.getElementById(a)
    } catch (c) {}
}

```

```

    return b
}
function Ta(a) {
    var b = K(a);
    b && "OBJECT" == b.nodeName && (n.ie && n.win ? (b.style.display = "none",
function d() {
    if (4 == b.readyState) {
        var e = K(a);
        if (e) {
            for (var f in e) "function" == typeof e[f] && (e[f] = null);
            e.parentNode.removeChild(e)
        }
        } else H(d, 10)
    }()) : b.parentNode.removeChild(b))
}
function Aa(a, b, c) {
    var d, e = K(c);
    if (n.wk && 312 > n.wk) return d;
    if (e) if ("undefined" == typeof a.id && (a.id = c), n.ie && n.win) {
        var f = "",
            g;
        for (g in a) a[g] != Object.prototype[g] && ("data" == g.toLowerCase() ?
b.movie = a[g] : "styleclass" == g.toLowerCase() ? f += ' class\x3d"' + a[g] +
'"' : "classid" != g.toLowerCase() && (f += " " + g + '\x3d"' + a[g] + '"'));
        g = "";
        for (var l in b) b[l] != Object.prototype[l] && (g += '\x3cparam
name\x3d"' + l + '" value\x3d"' + b[l] + '" /\x3e');
        e.outerHTML = '\x3cobject classid\x3d"clsid:D27CDB6E-AE6D-11cf-96B8-
444553540000"' + f + "\x3e" + g + "\x3c/object\x3e";
        ka[ka.length] = a.id;
        d = K(a.id)
    } else {
        l = q.createElement("object");
        l.setAttribute("type", "application/x-shockwave-flash");
        for (var k in a) a[k] != Object.prototype[k] && ("styleclass" ==
k.toLowerCase() ? l.setAttribute("class", a[k]) : "classid" != k.toLowerCase()
&& l.setAttribute(k, a[k]));
        for (f in b) b[f] != Object.prototype[f] && "movie" != f.toLowerCase()
&& (a = l, g = f, k = b[f], c = q.createElement("param"),
c.setAttribute("name", g), c.setAttribute("value", k), a.appendChild(c));
        e.parentNode.replaceChild(l, e);
        d = l
    }
    return d
}
function Ba(a) {
    var b = q.createElement("div");
    if (n.win && n.ie) b.innerHTML = a.innerHTML;

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    else if (a = a.getElementsByTagName("object")[0]) if (a = a.childNodes)
for (var c = a.length, d = 0; d < c; d++) 1 == a[d].nodeType && "PARAM" ==
a[d].nodeName || 8 == a[d].nodeType || b.appendChild(a[d].cloneNode(!0));
    return b
}
function pb(a) {
    if (n.ie && n.win && 4 != a.readyState) {
        var b = q.createElement("div");
        a.parentNode.insertBefore(b, a);
        b.parentNode.replaceChild(Ba(a), b);
        a.style.display = "none";
        (function d() {
            4 == a.readyState ? a.parentNode.removeChild(a) : H(d, 10)
        })()
    } else a.parentNode.replaceChild(Ba(a), a)
}
function Ca(a, b, c, d) {
    la = !0;
    Da = d || null;
    Ua = {
        success: !1,
        id: c
    };
    var e = K(c);
    if (e) {
        "OBJECT" == e.nodeName ? (Z = Ba(e), ma = null) : (Z = e, ma = c);
        a.id = "SWFObjectExprInst";
        if ("undefined" == typeof a.width || !/%$/.test(a.width) && 310 >
parseInt(a.width, 10)) a.width = "310";
        if ("undefined" == typeof a.height || !/%$/.test(a.height) && 137 >
parseInt(a.height, 10)) a.height = "137";
        q.title = q.title.slice(0, 47) + " - Flash Player Installation";
        d = n.ie && n.win ? "ActiveX" : "PlugIn";
        d = "MMredirectURL\x3d" + J.location.toString().replace(/&/g, "%26") +
"\x26MMplayerType\x3d" + d + "\x26MMdoctitle\x3d" + q.title;
        b.flashvars = "undefined" != typeof b.flashvars ? b.flashvars + ("& \x26"
+ d) : d;
        n.ie && n.win && 4 != e.readyState && (d = q.createElement("div"), c +=
"SWFObjectNew", d.setAttribute("id", c), e.parentNode.insertBefore(d, e),
e.style.display = "none", function g() {
            4 == e.readyState ? e.parentNode.removeChild(e) : H(g, 10)
        })();
        Aa(a, b, c)
    }
}
function Ea() {
    return !la && ja("6.0.65") && (n.win || n.mac) && !(n.wk && 312 > n.wk)
}
function Fa(a) {

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var b = null;
(a = K(a)) && "OBJECT" == a.nodeName && ("undefined" != typeof
a.SetVariable ? b = a : (a = a.getElementsByTagName("object")[0]) && (b = a));
return b
}
function Ga() {
var a = M.length;
if (0 < a) for (var b = 0; b < a; b++) {
var c = M[b].id,
d = M[b].callbackFn,
e = {
success: !1,
id: c
};
if (0 < n.pv[0]) {
var f = K(c);
if (f) if (!ja(M[b].swfVersion) || n.wk && 312 > n.wk) if
(M[b].expressInstall && Ea()) {
e = {};
e.data = M[b].expressInstall;
e.width = f.getAttribute("width") || "0";
e.height = f.getAttribute("height") || "0";
f.getAttribute("class") && (e.styleclass = f.getAttribute("class"));
f.getAttribute("align") && (e.align = f.getAttribute("align"));
for (var g = {}, f = f.getElementsByTagName("param"), l = f.length,
k = 0; k < l; k++) "movie" != f[k].getAttribute("name").toLowerCase() &&
(g[f[k].getAttribute("name")] = f[k].getAttribute("value"));
Ca(e, g, c, d)
} else pb(f), d && d(e);
else P(c, !0), d && (e.success = !0, e.ref = Fa(c), d(e))
} else P(c, !0), d && ((c = Fa(c)) && "undefined" != typeof
c.SetVariable && (e.success = !0, e.ref = c), d(e))
}
}
function Va(a) {
if ("undefined" != typeof J.addEventListener) J.addEventListener("load",
a, !1);
else if ("undefined" != typeof q.addEventListener)
q.addEventListener("load", a, !1);
else if ("undefined" != typeof J.attachEvent) {
var b = J;
b.attachEvent("onload", a);
U[U.length] = [b, "onload", a]
} else if ("function" == typeof J.onload) {
var c = J.onload;
J.onload = function() {
c();
a()
}
}
}

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    } else J.onload = a
  }
function Wa(a) {
  Q ? a() : na[na.length] = a
}
function V() {
  if (!Q) {
    try {
      var a = q.getElementsByTagName("body")
[0].appendChild(q.createElement("span"));
      a.parentNode.removeChild(a)
    } catch (c) {
      return
    }
    Q = !0;
    for (var a = na.length, b = 0; b < a; b++) na[b]()
  }
}
function Xa(a) {
  return 4294967296 * (a - (a | 0)) | 0
}
function aa(a) {
  if (!(this instanceof aa)) return new aa(a);
  this.options = this.extend(a, {
    userDefinedFonts: [],
    swfContainerId: "fingerprintjs2",
    sortPluginsFor: [/palemoon/i],
    detectScreenOrientation: !0,
    swfPath: "flash/compiled/FontList.swf"
  });
  this.nativeForEach = Array.prototype.forEach;
  this.nativeMap = Array.prototype.map
}
function D(a, b, c, d, e, f, g) {
  return A(b & d | c & ~d, a, b, e, f, g)
}
function E(a, b, c, d, e, f, g) {
  return A(c ^ (b | ~d), a, b, e, f, g)
}
function ba(a) {
  for (var b = [], c = 0; c < 8 * a.length; c += 8) b[c >> 5] |=
(a.charCodeAtAt(c / 8) & 255) << c % 32;
  a = 8 * a.length;
  b[a >> 5] |= 128 << a % 32;
  b[(a + 64 >>> 9 << 4) + 14] = a;
  a = 1732584193;
  for (var c = -271733879, d = -1732584194, e = 271733878, f = 0; f <
b.length; f += 16) {
    var g = a,

```

```

l = c,
k = d,
n = e;
a = F(a, c, d, e, b[f + 0], 7, -680876936);
e = F(e, a, c, d, b[f + 1], 12, -389564586);
d = F(d, e, a, c, b[f + 2], 17, 606105819);
c = F(c, d, e, a, b[f + 3], 22, -1044525330);
a = F(a, c, d, e, b[f + 4], 7, -176418897);
e = F(e, a, c, d, b[f + 5], 12, 1200080426);
d = F(d, e, a, c, b[f + 6], 17, -1473231341);
c = F(c, d, e, a, b[f + 7], 22, -45705983);
a = F(a, c, d, e, b[f + 8], 7, 1770035416);
e = F(e, a, c, d, b[f + 9], 12, -1958414417);
d = F(d, e, a, c, b[f + 10], 17, -42063);
c = F(c, d, e, a, b[f + 11], 22, -1990404162);
a = F(a, c, d, e, b[f + 12], 7, 1804603682);
e = F(e, a, c, d, b[f + 13], 12, -40341101);
d = F(d, e, a, c, b[f + 14], 17, -1502002290);
c = F(c, d, e, a, b[f + 15], 22, 1236535329);
a = D(a, c, d, e, b[f + 1], 5, -165796510);
e = D(e, a, c, d, b[f + 6], 9, -1069501632);
d = D(d, e, a, c, b[f + 11], 14, 643717713);
c = D(c, d, e, a, b[f + 0], 20, -373897302);
a = D(a, c, d, e, b[f + 5], 5, -701558691);
e = D(e, a, c, d, b[f + 10], 9, 38016083);
d = D(d, e, a, c, b[f + 15], 14, -660478335);
c = D(c, d, e, a, b[f + 4], 20, -405537848);
a = D(a, c, d, e, b[f + 9], 5, 568446438);
e = D(e, a, c, d, b[f + 14], 9, -1019803690);
d = D(d, e, a, c, b[f + 3], 14, -187363961);
c = D(c, d, e, a, b[f + 8], 20, 1163531501);
a = D(a, c, d, e, b[f + 13], 5, -1444681467);
e = D(e, a, c, d, b[f + 2], 9, -51403784);
d = D(d, e, a, c, b[f + 7], 14, 1735328473);
c = D(c, d, e, a, b[f + 12], 20, -1926607734);
a = A(c ^ d ^ e, a, c, b[f + 5], 4, -378558);
e = A(a ^ c ^ d, e, a, b[f + 8], 11, -2022574463);
d = A(e ^ a ^ c, d, e, b[f + 11], 16, 1839030562);
c = A(d ^ e ^ a, c, d, b[f + 14], 23, -35309556);
a = A(c ^ d ^ e, a, c, b[f + 1], 4, -1530992060);
e = A(a ^ c ^ d, e, a, b[f + 4], 11, 1272893353);
d = A(e ^ a ^ c, d, e, b[f + 7], 16, -155497632);
c = A(d ^ e ^ a, c, d, b[f + 10], 23, -1094730640);
a = A(c ^ d ^ e, a, c, b[f + 13], 4, 681279174);
e = A(a ^ c ^ d, e, a, b[f + 0], 11, -358537222);
d = A(e ^ a ^ c, d, e, b[f + 3], 16, -722521979);
c = A(d ^ e ^ a, c, d, b[f + 6], 23, 76029189);
a = A(c ^ d ^ e, a, c, b[f + 9], 4, -640364487);
e = A(a ^ c ^ d, e, a, b[f + 12], 11, -421815835);

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d = A(e ^ a ^ c, d, e, b[f + 15], 16, 530742520);
c = A(d ^ e ^ a, c, d, b[f + 2], 23, -995338651);
a = E(a, c, d, e, b[f + 0], 6, -198630844);
e = E(e, a, c, d, b[f + 7], 10, 1126891415);
d = E(d, e, a, c, b[f + 14], 15, -1416354905);
c = E(c, d, e, a, b[f + 5], 21, -57434055);
a = E(a, c, d, e, b[f + 12], 6, 1700485571);
e = E(e, a, c, d, b[f + 3], 10, -1894986606);
d = E(d, e, a, c, b[f + 10], 15, -1051523);
c = E(c, d, e, a, b[f + 1], 21, -2054922799);
a = E(a, c, d, e, b[f + 8], 6, 1873313359);
e = E(e, a, c, d, b[f + 15], 10, -30611744);
d = E(d, e, a, c, b[f + 6],
15, -1560198380);
c = E(c, d, e, a, b[f + 13], 21, 1309151649);
a = E(a, c, d, e, b[f + 4], 6, -145523070);
e = E(e, a, c, d, b[f + 11], 10, -1120210379);
d = E(d, e, a, c, b[f + 2], 15, 718787259);
c = E(c, d, e, a, b[f + 9], 21, -343485551);
a = N(a, g);
c = N(c, l);
d = N(d, k);
e = N(e, n)
}
b = [a, c, d, e];
a = qb ? "0123456789ABCDEF" : "0123456789abcdef";
c = "";
for (d = 0; d < 4 * b.length; d++) c += a.charAt(b[d >> 2] >> d % 4 * 8 +
4 & 15) + a.charAt(b[d >> 2] >> d % 4 * 8 & 15);
return c
}
function N(a, b) {
var c = (a & 65535) + (b & 65535);
return (a >> 16) + (b >> 16) + (c >> 16) << 16 | c & 65535
}
function A(a, b, c, d, e, f) {
a = N(N(b, a), N(d,
f));
return N(a << e | a >>> 32 - e, c)
}
function F(a, b, c, d, e, f, g) {
return A(b & c | ~b & d, a, b, e, f, g)
}
function G(a) {
var b, c, d, e = u.cookie.split(";");
for (b = 0; b < e.length; b++) if (c = e[b].substr(0,
e[b].indexOf("\x3d")), d = e[b].substr(e[b].indexOf("\x3d") + 1), c =
c.replace(/^\s+|\s+$/g, ""), a = a.replace(/^\s+|\s+$/g, ""), c == a) return
unescape(d)

```

```

}
function W(a, b, c, d, e, f) {
    var g = new Date;
    g.setTime(g.getTime()); - 1 != c ? (c *= 864E5, g = new Date(g.getTime() +
c), cookieString = a + "\x3d" + escape(b) + (c ? ";expires\x3d" +
g.toGMTString() : "") + (d ? ";path\x3d" + d : "") + (e ? ";domain\x3d" + e :
"") + (f ? ";secure" : "")) : (g = -1, cookieString = a + "\x3d" + escape(b) +
(c ? ";expires\x3d" + g : "") + (d ? ";path\x3d" + d : "") + (e ?
";domain\x3d" + e : "") + (f ? ";secure" : ""));
    u.cookie = cookieString
}
function ob(a) {
    a = a.replace(/\s/g, "");
    if (/^\d{1,3}\.\d{1,3}\.\d{1,3}\.\d{1,3}$/.test(a)) {
        a = a.split(".");
        if (0 == parseInt(parseFloat(a[0])) || 0 == parseInt(parseFloat(a[3])))
return !1;
        for (var b = 0; b < a.length; b++) if (255 < parseInt(parseFloat(a[b])))
return !1;
        return !0
    }
    return !1
}
function p(a, b) {
    this.key = a;
    this.value = b
}
function W(a,
b, c) {
    var d = new Date;
    d.setTime(d.getTime() + 864E5 * Number(c));
    u.cookie = a + "\x3d" + b + "; path\x3d;/expires \x3d " + d.toGMTString()
+ ";domain\x3d" + ya(r.location.host.split(":")[0])
}
function Ha() {
    var a = k.userAgent.toLowerCase();
    return 0 <= a.indexOf("windows phone") ? "WindowsPhone" : 0 <=
a.indexOf("win") ? "Windows" : 0 <= a.indexOf("android") ? "Android" : 0 <=
a.indexOf("linux") ? "Linux" : 0 <= a.indexOf("iphone") || 0 <=
a.indexOf("ipad") ? "iOS" : 0 <= a.indexOf("mac") ? "Mac" : "Other"
}
function ia() {
    this.ec = new evercookie;
    this.deviceEc = new evercookie;
    this.cfp = new aa;
    this.packageString = "";
    this.moreInfoArray = []
}
var u = document,

```

```

r = window,
k = navigator,
y = screen,
H = setTimeout,
rb = top,
sb = location,
tb = parent,
Ya = ["WEB", "WAP"];
Array.prototype.indexOf || (Array.prototype.indexOf = function(a, b) {
  var c;
  if (null == this) throw new TypeError("'this' is null or undefined");
  var d = Object(this),
      e = d.length >>> 0;
  if (0 === e) return -1;
  c = +b || 0;
  Infinity === Math.abs(c) && (c = 0);
  if (c >= e) return -1;
  for (c = Math.max(0 <= c ? c : e - Math.abs(c), 0); c < e;) {
    if (c in d && d[c] === a) return c;
    c++;
  }
  return -1
});
"object" != typeof JSON && (JSON = {});
(function() {
  function a(a) {
    return 10 > a ? "0" + a : a
  }
  function b() {
    return this.valueOf()
  }
  function c(a) {
    return m.lastIndexOf = 0, m.test(a) ? '"' + a.replace(m, function(a) {
      var b = g[a];
      return "string" == typeof b ? b : "\\u" + ("0000" +
a.charCodeAt(0).toString(16)).slice(-4)
    }) + '"' : '"' + a + '"'
  }
  function d(a, b) {
    var v, g, z, B, h, k = e,
        m = b[a];
    switch (m && "object" == typeof m && "function" == typeof m.toJSON && (m
= m.toJSON(a)), "function" == typeof l && (m = l.call(b, a, m)), typeof m) {
      case "string":
        return c(m);
      case "number":
        return isFinite(m) ? String(m) : "null";
      case "boolean":
      case "null":

```

```

        return String(m);
    case "object":
        if (!m) return "null";
        if (e += f, h = [], "[object Array]" ===
Object.prototype.toString.apply(m)) {
            B = m.length;
            for (v = 0; B > v; v += 1) h[v] = d(v, m) || "null";
            return z = 0 === h.length ? "[]" : e ? "[\n" + e + h.join(",\n" +
e) + "\n" + k + "]" : "[" + h.join(",") + "]", e = k, z
        }
        if (l && "object" == typeof l) for (B = l.length, v = 0; B > v; v +=
1) "string" == typeof l[v] && (g = l[v], z = d(g, m), z && h.push(c(g) + (e ?
": " : ":") + z));
        else for (g in m) Object.prototype.hasOwnProperty.call(m, g) && (z =
d(g, m), z && h.push(c(g) + (e ? ": " : ":") + z));
        return z = 0 === h.length ? "{}" : e ? "{\n" + e + h.join(",\n" + e)
+ "\n" + k + "}" : "{" + h.join(",") + "}", e = k, z
    }
}
var e, f, g, l, k = /^[\\],:{}_s]*$/ ,
    n = /(\\(?:["\\\/bfnrt]|u[0-9a-fA-F]{4}))/g,
    t = /(?:^["\\n\r]*|true|false|null|-?\d+(?:\.\d*)?(?:[eE][+-]?\d+)?/g,
    h = /(?:^|:|,)(?:\s*\[)/g,
    m = /[\\]\u0000-\u001f\u007f-\u009f\u00ad\u0600-
\u0604\u070f\u17b4\u17b5\u200c-\u200f\u2028-\u202f\u2060-\u206f\ufeff\ufff0-
\uffff]/g,
    p = /[\\]\u0000\u00ad\u0600-\u0604\u070f\u17b4\u17b5\u200c-\u200f\u2028-
\u202f\u2060-\u206f\ufeff\ufff0-\uffff]/g;
"function" != typeof Date.prototype.toJSON && (Date.prototype.toJSON =
function() {
    return isFinite(this.valueOf()) ? this.getUTCFullYear() + "-" +
a(this.getUTCMonth() + 1) + "-" + a(this.getUTCDate()) + "T" +
a(this.getUTCHours()) + ":" + a(this.getUTCMinutes()) + ":" +
a(this.getUTCSeconds()) + "Z" : null
}, Boolean.prototype.toJSON = b, Number.prototype.toJSON = b,
String.prototype.toJSON = b);
"function" != typeof JSON.stringify && (g = {
    "\\": "\\\\",
    " ": "\\t",
    "'": '\\\'',
    "\b": "\\b",
    "\r": "\\r",
    "\n": "\\n",
    "\f": "\\f"
}, JSON.stringify = function(a, b,
c) {
    var v;
    if (e = "", f = "", "number" == typeof c) for (v = 0; c > v; v += 1) f
+= " ";

```

```

        else "string" == typeof c && (f = c);
        if (l = b, b && "function" != typeof b && ("object" != typeof b ||
"number" != typeof b.length)) throw Error("JSON.stringify");
        return d("", {
            "": a
        })
    });
    "function" != typeof JSON.parse && (JSON.parse = function(a, b) {
        function c(a, d) {
            var e, f, v = a[d];
            if (v && "object" == typeof v) for (e in v)
Object.prototype.hasOwnProperty.call(v, e) && (f = c(v, e), void 0 !== f ?
v[e] = f : delete v[e]);
            return b.call(a, d, v)
        }
        var d;
        if (a = String(a), p.lastIndex = 0, p.test(a) && (a = a.replace(p,
function(a) {
            return "\\u" + ("0000" + a.charCodeAt(0).toString(16)).slice(-4)
        })), k.test(a.replace(n, "@").replace(t, "]").replace(h, ""))) return d
= eval("(" + a + ")"), "function" == typeof b ? c({
            "": d
        }, "") : d;
        throw new SyntaxError("JSON.parse");
    })
})();
debug = !1;
var Za = {
    getJSON: function(a, b, c) {
        b = u.createElement("script");
        b.type = "text/javascript";
        b.src = a;
        b.id = "id_callbackFunction";
        r.callbackFunction = function(a) {
            r.callbackFunction = void 0;
            var b = u.getElementById("id_callbackFunction");
            b && Za.removeElem(b);
            c(a)
        };
        (a = u.getElementsByTagName("head")) && a[0] && a[0].appendChild(b)
    },
    now: function() {
        return (new Date).getTime()
    },
    removeElem: function(a) {
        var b = a.parentNode;
        if (b) try {
            b.removeChild(a)
        } catch (c) {}
    }
};

```

```

},
parseData: function(a) {
    var b = "";
    if ("string" === typeof a) b = a;
    else if ("object" === typeof a) for (var c in a) b += "\x26" + c +
"\x3d" + encodeURIComponent(a[c]);
    b += "\x26_time\x3d" + this.now();
    return b = b.substr(1)
},
rand: function() {
    return Math.random().toString().substr(2)
}
}, Ia;
if (!(Ia = R)) {
    var ca = Math,
    oa = {}, pa = oa.lib = {}, $a = function() {},
    da = pa.Base = {
        create: function() {
            var a = this.extend();
            a.init.apply(a, arguments);
            return a
        },
        extend: function(a) {
            $a.prototype = this;
            var b = new $a;
            a && b.mixin(a);
            b.hasOwnProperty("init") || (b.init = function() {
                b.$super.init.apply(this, arguments)
            });
            b.init.prototype = b;
            b.$super = this;
            return b
        },
        clone: function() {
            return this.init.prototype.extend(this)
        },
        init: function() {},
        mixin: function(a) {
            for (var b in a) a.hasOwnProperty(b) && (this[b] = a[b]);
            a.hasOwnProperty("toString") && (this.toString = a.toString)
        }
    }, ea = pa.WordArray = da.extend({
        clamp: function() {
            var a = this.words,
                b = this.sigBytes;
            a[b >>> 2] &= 4294967295 << 32 - b % 4 * 8;
            a.length = ca.ceil(b / 4)
        },
        random: function(a) {

```

```

        for (var b = [], c = 0; c < a; c += 4) b.push(4294967296 *
ca.random() | 0);
        return new ea.init(b, a)
    },
    init: function(a, b) {
        a = this.words = a || [];
        this.sigBytes = void 0 !== b ? b : 4 * a.length
    },
    concat: function(a) {
        var b = this.words,
            c = a.words,
            d = this.sigBytes;
        a = a.sigBytes;
        this.clamp();
        if (d % 4) for (var e = 0; e < a; e++) b[d + e >>> 2] |= (c[e >>> 2]
>>> 24 - e % 4 * 8 & 255) << 24 - (d + e) % 4 * 8;
        else if (65535 < c.length) for (e = 0; e < a; e += 4) b[d + e >>> 2]
= c[e >>> 2];
        else b.push.apply(b,
c);
        this.sigBytes += a;
        return this
    },
    clone: function() {
        var a = da.clone.call(this);
        a.words = this.words.slice(0);
        return a
    },
    toString: function(a) {
        return (a || ub).stringify(this)
    }
}),
Ja = oa.enc = {}, ub = Ja.Hex = {
    parse: function(a) {
        for (var b = a.length, c = [], d = 0; d < b; d += 2) c[d >>> 3] |=
parseInt(a.substr(d, 2), 16) << 24 - d % 8 * 4;
        return new ea.init(c, b / 2)
    },
    stringify: function(a) {
        var b = a.words;
        a = a.sigBytes;
        for (var c = [], d = 0; d < a; d++) {
            var e = b[d >>> 2] >>> 24 - d % 4 * 8 & 255;
            c.push((e >>> 4).toString(16));
            c.push((e & 15).toString(16))
        }
        return c.join("")
    }
},

```

```

ab = Ja.Latin1 = {
  parse: function(a) {
    for (var b = a.length, c = [], d = 0; d < b; d++) c[d >>> 2] |=
(a.charCodeAt(d) & 255) << 24 - d % 4 * 8;
    return new ea.init(c, b)
  },
  stringify: function(a) {
    var b = a.words;
    a = a.sigBytes;
    for (var c = [], d = 0; d < a; d++) c.push(String.fromCharCode(b[d
>>> 2] >>> 24 - d % 4 * 8 & 255));
    return c.join("")
  }
}, vb = Ja.Utf8 = {
  stringify: function(a) {
    try {
      return decodeURIComponent(escape(ab.stringify(a)))
    } catch (b) {
      throw Error("Malformed UTF-8 data");
    }
  },
  parse: function(a) {
    return ab.parse(unescape(encodeURIComponent(a)))
  }
}, bb = pa.BufferedBlockAlgorithm = da.extend({
  reset: function() {
    this._data = new ea.init;
    this._nDataBytes = 0
  },
  _append: function(a) {
    "string" == typeof a && (a = vb.parse(a));
    this._data.concat(a);
    this._nDataBytes += a.sigBytes
  },
  _process: function(a) {
    var b = this._data,
        c = b.words,
        d = b.sigBytes,
        e = this.blockSize,
        f = d / (4 * e),
        f = a ? ca.ceil(f) : ca.max((f | 0) - this._minBufferSize, 0);
    a = f * e;
    d = ca.min(4 * a, d);
    if (a) {
      for (var g = 0; g < a; g += e) this._doProcessBlock(c, g);
      g = c.splice(0, a);
      b.sigBytes -= d
    }
    return new ea.init(g, d)
  }
});

```



```

    },
    _minBufferSize: 0,
    clone: function() {
        var a = da.clone.call(this);
        a._data = this._data.clone();
        return a
    }
});
pa.Hasher = bb.extend({
    reset: function() {
        bb.reset.call(this);
        this._doReset()
    },
    cfg: da.extend(),
    init: function(a) {
        this.cfg = this.cfg.extend(a);
        this.reset()
    },
    _createHmacHelper: function(a) {
        return function(b, c) {
            return (new wb.HMAC.init(a, c)).finalize(b)
        }
    },
    update: function(a) {
        this._append(a);
        this._process();
        return this
    },
    },
    blockSize: 16,
    finalize: function(a) {
        a && this._append(a);
        return this._doFinalize()
    },
    },
    _createHelper: function(a) {
        return function(b, c) {
            return (new a.init(c)).finalize(b)
        }
    }
});
var wb = oa.algo = {};
Ia = oa
}
for (var R = Ia, qa = Math, ra = R, S = ra.lib, xb = S.WordArray, sa =
S.Hasher, S = ra.algo, cb = [], db = [], ta = 2, fa = 0; 64 > fa;) {
    var X;
    a: {
        X = ta;
        for (var yb = qa.sqrt(X), Ka = 2; Ka <= yb; Ka++) if (!(X % Ka)) {
            X = !1;

```

```

        break a
    }
    x = !0
}
x && (8 > fa && (cb[fa] = Xa(qa.pow(ta, .5))), db[fa] = Xa(qa.pow(ta, 1 /
3)), fa++);
ta++
}
var T = [],
S = S.SHA256 = sa.extend({
    _doFinalize: function() {
        var a = this._data,
            b = a.words,
            c = 8 * this._nDataBytes,
            d = 8 * a.sigBytes;
        b[d >>> 5] |= 128 << 24 - d % 32;
        b[(d + 64 >>> 9 << 4) + 14] = qa.floor(c / 4294967296);
        b[(d + 64 >>> 9 << 4) + 15] = c;
        a.sigBytes = 4 * b.length;
        this._process();
        return this._hash
    },
    _doProcessBlock: function(a, b) {
        for (var c = this._hash.words, d = c[0], e = c[1], f = c[2], g = c[3],
l = c[4], k = c[5], n = c[6], t = c[7], h = 0; 64 > h; h++) {
            if (16 > h) T[h] = a[b + h] | 0;
            else {
                var m = T[h - 15],
                    p = T[h - 2];
                T[h] = ((m << 25 | m >>> 7) ^ (m << 14 | m >>> 18) ^ m >>> 3) +
T[h - 7] + ((p << 15 | p >>> 17) ^ (p << 13 | p >>> 19) ^ p >>> 10) + T[h -
16]

                }
                m = t + ((l << 26 | l >>> 6) ^ (l << 21 | l >>> 11) ^ (l << 7 | l
>>> 25)) + (l & k ^ ~l & n) + db[h] + T[h];
                p = ((d << 30 | d >>> 2) ^ (d << 19 | d >>> 13) ^ (d << 10 | d >>>
22)) + (d & e ^ d & f ^ e & f);
                t = n;
                n = k;
                k = l;
                l = g + m | 0;
                g = f;
                f = e;
                e = d;
                d = m + p | 0
            }
            c[0] = c[0] + d | 0;
            c[1] = c[1] + e | 0;
            c[2] = c[2] + f | 0;

```

```

        c[3] = c[3] + g | 0;
        c[4] = c[4] + l | 0;
        c[5] = c[5] + k | 0;
        c[6] = c[6] + n | 0;
        c[7] = c[7] + t | 0
    },
    clone: function() {
        var a = sa.clone.call(this);
        a._hash = this._hash.clone();
        return a
    },
    _doReset: function() {
        this._hash = new xb.init(cb.slice(0))
    }
});
ra.SHA256 = sa._createHelper(S);
ra.HmacSHA256 = sa._createHmacHelper(S);
var eb = R,
    zb = eb.lib.WordArray;
eb.enc.Base64 = {
    parse: function(a) {
        var b = a.length,
            c = this._map,
            d = c.charAt(64);
        d && (d = a.indexOf(d), -1 != d && (b = d));
        for (var d = [], e = 0, f = 0; f < b; f++) if (f % 4) {
            var g = c.indexOf(a.charAt(f - 1)) << f % 4 * 2,
                l = c.indexOf(a.charAt(f)) >>> 6 - f % 4 * 2;
            d[e >>> 2] |= (g | l) << 24 - e % 4 * 8;
            e++
        }
        return zb.create(d, e)
    },
    _map: "ABCDEFGHIJKLMNOPQRSTUVWXYZabcdefghijklmnopqrstuvwxyz0123456789-_",
    stringify: function(a) {
        var b = a.words,
            c = a.sigBytes,
            d = this._map;
        a.clamp();
        a = [];
        for (var e = 0; e < c; e += 3) for (var f = (b[e >>> 2] >>> 24 - e % 4 * 8 & 255) << 16 | (b[e + 1 >>> 2] >>> 24 - (e + 1) % 4 * 8 & 255) << 8 | b[e + 2 >>> 2] >>> 24 - (e + 2) % 4 * 8 & 255, g = 0; 4 > g && e + .75 * g < c; g++)
            a.push(d.charAt(f >>> 6 * (3 - g) & 63));
        if (b = d.charAt(64)) for (; a.length % 4;) a.push(b);
        return a.join("")
    }
};
aa.prototype = {

```

```

getRegularPlugins: function() {
    for (var a = [], b = 0, c = k.plugins.length; b < c; b++)
a.push(k.plugins[b]);
    this.pluginsShouldBeSorted() && (a = a.sort(function(a, b) {
        return a.name > b.name ? 1 : a.name < b.name ? -1 : 0
    }));
    return this.map(a, function(a) {
        var b = this.map(a, function(a) {
            return [a.type, a.suffixes].join("~")
        }).join(",");
        return [a.name, a.description, b].join("::")
    }, this)
},
sessionStorageKey: function(a) {
    !this.options.excludeSessionStorage && this.hasSessionStorage() &&
a.push({
    key: "session_storage",
    value: 1
});
    return a
},
x64Add: function(a,
b) {
    a = [a[0] >>> 16, a[0] & 65535, a[1] >>> 16, a[1] & 65535];
    b = [b[0] >>> 16, b[0] & 65535, b[1] >>> 16, b[1] & 65535];
    var c = [0, 0, 0, 0];
    c[3] += a[3] + b[3];
    c[2] += c[3] >>> 16;
    c[3] &= 65535;
    c[2] += a[2] + b[2];
    c[1] += c[2] >>> 16;
    c[2] &= 65535;
    c[1] += a[1] + b[1];
    c[0] += c[1] >>> 16;
    c[1] &= 65535;
    c[0] += a[0] + b[0];
    c[0] &= 65535;
    return [c[0] << 16 | c[1], c[2] << 16 | c[3]]
},
adBlockKey: function(a) {
    this.options.excludeAdBlock || a.push({
        key: "adblock",
        value: this.getAdBlock()
    });
    return a
},
hasLiedOsKey: function(a) {
    this.options.excludeHasLiedOs || a.push({
        value: this.getHasLiedOs(),

```

```

        key: "has_lied_os"
    });
    return a
},
cpuClassKey: function(a) {
    this.options.excludeCpuClass || a.push({
        key: "cpu_class",
        value: this.getNavigatorCpuClass()
    });
    return a
},
getIEPlugins: function() {
    var a = [];
    if (Object.getOwnPropertyDescriptor &&
Object.getOwnPropertyDescriptor(r, "ActiveXObject") || "ActiveXObject" in r) a
=
this.map("AcroPDF.PDF;Adodb.Stream;AgControl.AgControl;DevalVRXCtrl.DevalVRXCt
rl.1;MacromediaFlashPaper.MacromediaFlashPaper;Msxml2.DOMDocument;Msxml2.XMLHT
TP;PDF.PdfCtrl;QuickTime.QuickTime;QuickTimeCheckObject.QuickTimeCheck.1;RealP
layer;RealPlayer.RealPlayer(tm) ActiveX Control (32-
bit);RealVideo.RealVideo(tm) ActiveX Control (32-
bit);Scripting.Dictionary;SWCtl.SWCtl;Shell.UIHelper;ShockwaveFlash.ShockwaveF
lash;Skype.Detection;TDCCtl.TDCCtl;WMPlayer.OCX;rmocx.RealPlayer G2
Control;rmocx.RealPlayer G2 Control.1".split(";"),

    function(a) {
        try {
            return new ActiveXObject(a), a
        } catch (c) {
            return null
        }
    });
    k.plugins && (a = a.concat(this.getRegularPlugins()));
    return a
},
x64Fmix: function(a) {
    a = this.x64Xor(a, [0, a[0] >>> 1]);
    a = this.x64Multiply(a, [4283543511, 3981806797]);
    a = this.x64Xor(a, [0, a[0] >>> 1]);
    a = this.x64Multiply(a, [3301882366, 444984403]);
    return a = this.x64Xor(a, [0, a[0] >>> 1])
},
hasSwfObjectLoaded: function() {
    return "undefined" !== typeof r.swfobject
},
getWebglCanvas: function() {
    var a = u.createElement("canvas"),
        b = null;
    try {

```

```

        b = a.getContext("webgl") || a.getContext("experimental-webgl")
    } catch (c) {}
    b || (b = null);
    return b
},
hasLiedResolutionKey: function(a) {
    this.options.excludeHasLiedResolution || a.push({
        key: "has_lied_resolution",
        value: this.getHasLiedResolution()
    });
    return a
},
hasMinFlashInstalled: function() {
    return Y.hasFlashPlayerVersion("9.0.0")
},
getAvailableScreenResolution: function(a) {
    var b;
    y.availWidth && y.availHeight && (b =
this.options.detectScreenOrientation ? y.availHeight > y.availWidth ?
[y.availHeight, y.availWidth] : [y.availWidth, y.availHeight] :
[y.availHeight,
    y.availWidth]);
    "undefined" !== typeof b && a.push({
        value: b,
        key: "available_resolution"
    });
    return a
},
getNavigatorCpuClass: function() {
    return k.cpuClass ? k.cpuClass : "unknown"
},
pluginsKey: function(a) {
    this.options.excludePlugins || (this.isIE() ?
this.options.excludeIEPlugins || a.push({
        key: "ie_plugins",
        value: this.getIEPlugins()
    }) : a.push({
        value: this.getRegularPlugins(),
        key: "regular_plugins"
    }));
    return a
},
getCanvasFp: function() {
    var a = [],
        b = u.createElement("canvas");
    b.width = 2E3;
    b.height = 200;
    b.style.display = "inline";
    var c = b.getContext("2d");

```

```

    c.rect(0, 0, 10, 10);
    c.rect(2, 2, 6, 6);
    a.push("canvas winding:" + (!1 === c.isPointInPath(5, 5, "evenodd") ?
"yes" : "no"));
    c.textBaseline = "alphabetic";
    c.fillStyle = "#f60";
    c.fillRect(125, 1, 62, 20);
    c.fillStyle = "#069";
    c.font = this.options.dontUseFakeFontInCanvas ? "11pt Arial" : "11pt no-
real-font-123";
    c.fillText("Cwm fjordbank glyphs vext quiz, \ud83d\ude03", 2, 15);
    c.fillStyle = "rgba(102, 204, 0, 0.2)";
    c.font = "18pt Arial";
    c.fillText("Cwm fjordbank glyphs vext quiz, \ud83d\ude03", 4, 45);
    c.globalCompositeOperation =
        "multiply";
    c.fillStyle = "rgb(255,0,255)";
    c.beginPath();
    c.arc(50, 50, 50, 0, 2 * Math.PI, !0);
    c.closePath();
    c.fill();
    c.fillStyle = "rgb(0,255,255)";
    c.beginPath();
    c.arc(100, 50, 50, 0, 2 * Math.PI, !0);
    c.closePath();
    c.fill();
    c.fillStyle = "rgb(255,255,0)";
    c.beginPath();
    c.arc(75, 100, 50, 0, 2 * Math.PI, !0);
    c.closePath();
    c.fill();
    c.fillStyle = "rgb(255,0,255)";
    c.arc(75, 75, 75, 0, 2 * Math.PI, !0);
    c.arc(75, 75, 25, 0, 2 * Math.PI, !0);
    c.fill("evenodd");
    a.push("canvas fp:" + b.toDataURL());
    return a.join("~")
},
x64hash128: function(a, b) {
    a = a || "";
    b = b || 0;

```

```

        for (var c = a.length % 16, d = a.length - c, e = [0, b], f = [0, b], g,
1, k = [2277735313, 289559509], n = [1291169091, 658871167], t = 0; t < d; t
+= 16) g = [a.charCodeAtAt(t + 4) & 255 | (a.charCodeAtAt(t + 5) & 255) << 8 |
(a.charCodeAtAt(t + 6) & 255) << 16 | (a.charCodeAtAt(t + 7) & 255) << 24,
a.charCodeAtAt(t) & 255 | (a.charCodeAtAt(t + 1) & 255) << 8 | (a.charCodeAtAt(t +
2) & 255) << 16 | (a.charCodeAtAt(t + 3) & 255) << 24], l = [a.charCodeAtAt(t +
12) & 255 | (a.charCodeAtAt(t + 13) & 255) << 8 | (a.charCodeAtAt(t + 14) & 255)
<< 16 | (a.charCodeAtAt(t + 15) & 255) << 24, a.charCodeAtAt(t + 8) & 255 |
(a.charCodeAtAt(t + 9) & 255) << 8 | (a.charCodeAtAt(t + 10) & 255) << 16 |
(a.charCodeAtAt(t + 11) & 255) << 24], g = this.x64Multiply(g, k), g =
this.x64Rotl(g, 31), g = this.x64Multiply(g, n), e = this.x64Xor(e, g), e =
this.x64Rotl(e, 27), e = this.x64Add(e, f), e =
this.x64Add(this.x64Multiply(e, [0, 5]), [0, 1390208809]), l =
this.x64Multiply(l, n), l = this.x64Rotl(l, 33), l = this.x64Multiply(l, k), f
= this.x64Xor(f, l), f = this.x64Rotl(f, 31), f = this.x64Add(f, e), f =
this.x64Add(this.x64Multiply(f, [0, 5]), [0, 944331445]);
        g = [0, 0];
        l = [0, 0];
        switch (c) {
            case 15:
                l = this.x64Xor(l, this.x64LeftShift([0, a.charCodeAtAt(t + 14)],
48));
            case 14:
                l = this.x64Xor(l, this.x64LeftShift([0, a.charCodeAtAt(t + 13)],
40));
            case 13:
                l = this.x64Xor(l, this.x64LeftShift([0, a.charCodeAtAt(t + 12)],
32));
            case 12:
                l = this.x64Xor(l, this.x64LeftShift([0, a.charCodeAtAt(t + 11)],
24));
            case 11:
                l = this.x64Xor(l, this.x64LeftShift([0, a.charCodeAtAt(t + 10)],
16));
            case 10:
                l = this.x64Xor(l, this.x64LeftShift([0, a.charCodeAtAt(t + 9)], 8));
            case 9:
                l = this.x64Xor(l, [0, a.charCodeAtAt(t + 8)]), l =
this.x64Multiply(l, n), l = this.x64Rotl(l, 33), l = this.x64Multiply(l, k), f
= this.x64Xor(f, l);
            case 8:
                g = this.x64Xor(g,
                this.x64LeftShift([0, a.charCodeAtAt(t + 7)], 56));
            case 7:
                g = this.x64Xor(g, this.x64LeftShift([0, a.charCodeAtAt(t + 6)], 48));
            case 6:
                g = this.x64Xor(g, this.x64LeftShift([0, a.charCodeAtAt(t + 5)], 40));
            case 5:
                g = this.x64Xor(g, this.x64LeftShift([0, a.charCodeAtAt(t + 4)], 32));

```



```

        case 4:
            g = this.x64Xor(g, this.x64LeftShift([0, a.charCodeAt(t + 3)], 24));
        case 3:
            g = this.x64Xor(g, this.x64LeftShift([0, a.charCodeAt(t + 2)], 16));
        case 2:
            g = this.x64Xor(g, this.x64LeftShift([0, a.charCodeAt(t + 1)], 8));
        case 1:
            g = this.x64Xor(g, [0, a.charCodeAt(t)]), g = this.x64Multiply(g,
            k), g = this.x64Rotl(g, 31), g = this.x64Multiply(g, n), e =
this.x64Xor(e, g)
    }
    e = this.x64Xor(e, [0, a.length]);
    f = this.x64Xor(f, [0, a.length]);
    e = this.x64Add(e, f);
    f = this.x64Add(f, e);
    e = this.x64Fmix(e);
    f = this.x64Fmix(f);
    e = this.x64Add(e, f);
    f = this.x64Add(f, e);
    return ("00000000" + (e[0] >>> 0).toString(16)).slice(-8) + ("00000000"
+ (e[1] >>> 0).toString(16)).slice(-8) + ("00000000" + (f[0] >>>
0).toString(16)).slice(-8) + ("00000000" + (f[1] >>>
0).toString(16)).slice(-8)
    },
    getHasLiedOs: function() {
        var a = k.userAgent.toLowerCase(),
            b = k.oscpu,
            c = k.platform.toLowerCase(),
            a = 0 <= a.indexOf("windows phone") ? "Windows Phone" : 0 <=
a.indexOf("win") ? "Windows" : 0 <= a.indexOf("android") ? "Android" : 0 <=
a.indexOf("linux") ? "Linux" : 0 <= a.indexOf("iphone") || 0 <=
a.indexOf("ipad") ? "iOS" : 0 <= a.indexOf("mac") ? "Mac" : "Other";
        return ("ontouchstart" in r || 0 < k.maxTouchPoints || 0 <
k.msMaxTouchPoints) && "Windows Phone" !== a && "Android" !== a && "iOS" !== a
&& "Other" !== a || "undefined" !== typeof b && (b = b.toLowerCase(), 0 <=
b.indexOf("win") && "Windows" !== a && "Windows Phone" !== a || 0 <=
b.indexOf("linux") &&
            "Linux" !== a && "Android" !== a || 0 <= b.indexOf("mac") && "Mac" !==
a && "iOS" !== a || 0 === b.indexOf("win") && 0 === b.indexOf("linux") && 0 <=
b.indexOf("mac") && "other" !== a) ? !0 : 0 <= c.indexOf("win") && "Windows"
!== a && "Windows Phone" !== a || (0 <= c.indexOf("linux") || 0 <=
c.indexOf("android") || 0 <= c.indexOf("pike")) && "Linux" !== a && "Android"
!== a || (0 <= c.indexOf("mac") || 0 <= c.indexOf("ipad") || 0 <=
c.indexOf("ipod") || 0 <= c.indexOf("iphone")) && "Mac" !== a && "iOS" !== a
|| 0 === c.indexOf("win") && 0 === c.indexOf("linux") && 0 <= c.indexOf("mac")
&& "other" !== a ? !0 : "undefined" === typeof k.plugins && "Windows" !== a &&
"Windows Phone" !== a ? !0 : !1
    },
    getDoNotTrack: function() {

```

```

    return k.doNotTrack ? k.doNotTrack : k.msDoNotTrack ? k.msDoNotTrack :
r.doNotTrack ? r.doNotTrack : "unknown"
  },
  hasLiedBrowserKey: function(a) {
    this.options.excludeHasLiedBrowser || a.push({
      key: "has_lied_browser",
      value: this.getHasLiedBrowser()
    });
    return a
  },
  x64Multiply: function(a, b) {
    a = [a[0] >>> 16, a[0] & 65535, a[1] >>> 16, a[1] & 65535];
    b = [b[0] >>> 16, b[0] & 65535, b[1] >>> 16, b[1] & 65535];
    var c = [0, 0, 0, 0];
    c[3] += a[3] * b[3];
    c[2] += c[3] >>> 16;
    c[3] &= 65535;
    c[2] += a[2] * b[3];
    c[1] += c[2] >>> 16;
    c[2] &= 65535;
    c[2] += a[3] * b[2];
    c[1] += c[2] >>> 16;
    c[2] &= 65535;
    c[1] += a[1] * b[3];
    c[0] += c[1] >>> 16;
    c[1] &= 65535;
    c[1] += a[2] * b[2];
    c[0] += c[1] >>> 16;
    c[1] &= 65535;
    c[1] += a[3] * b[1];
    c[0] += c[1] >>> 16;
    c[1] &= 65535;
    c[0] += a[0] * b[3] + a[1] * b[2] + a[2] * b[1] + a[3] * b[0];
    c[0] &= 65535;
    return [c[0] << 16 | c[1], c[2] << 16 | c[3]]
  },
  hasIndexedDB: function() {
    return !!r.indexedDB
  },
  userAgentKey: function(a) {
    this.options.excludeUserAgent || a.push({
      key: "user_agent",
      value: this.getUserAgent()
    });
    return a
  },
  extend: function(a,
b) {
    if (null == a) return b;

```

```

        for (var c in a) null != a[c] && b[c] !== a[c] && (b[c] = a[c]);
        return b
    },
    doNotTrackKey: function(a) {
        this.options.excludeDoNotTrack || a.push({
            value: this.getDoNotTrack(),
            key: "do_not_track"
        });
        return a
    },
    platformKey: function(a) {
        this.options.excludePlatform || a.push({
            key: "navigator_platform",
            value: this.getNavigatorPlatform()
        });
        return a
    },
    screenResolutionKey: function(a) {
        return this.options.excludeScreenResolution ? a :
this.getScreenResolution(a)
    },
    getUserAgent: function() {
        var a = k.userAgent;
        return a = a.replace(/&|\+|\?|\%|\#|\|\/|\|=/g,
            "")
    },
    get: function(a) {
        var b = [],
            b = this.userAgentKey(b),
            b = this.languageKey(b),
            b = this.colorDepthKey(b),
            b = this.pixelRatioKey(b),
            b = this.screenResolutionKey(b),
            b = this.availableScreenResolutionKey(b),
            b = this.timezoneOffsetKey(b),
            b = this.sessionStorageKey(b),
            b = this.localStorageKey(b),
            b = this.indexedDbKey(b),
            b = this.addBehaviorKey(b),
            b = this.openDatabaseKey(b),
            b = this.cpuClassKey(b),
            b = this.platformKey(b),
            b = this.doNotTrackKey(b),
            b = this.pluginsKey(b),
            b = this.canvasKey(b),
            b = this.webglKey(b),
            b = this.adBlockKey(b),
            b = this.hasLiedLanguagesKey(b),
            b = this.hasLiedResolutionKey(b),

```

```

        b = this.hasLiedOsKey(b),
        b = this.hasLiedBrowserKey(b),
        b = this.touchSupportKey(b),
        c = this;
    this.fontsKey(b, function(b) {
        var d = [];
        c.each(b, function(a) {
            var b = a.value;
            "undefined" !== typeof a.value.join && (b = a.value.join(";"));
            d.push(b)
        });
        var f = c.x64hash128(d.join("~~~"), 31);
        return a(f, b)
    })
},
languageKey: function(a) {
    this.options.excludeLanguage || a.push({
        value: k.language || k.userLanguage || k.browserLanguage ||
k.systemLanguage || "",
        key: "language"
    });
    return a
},
hasSessionStorage: function() {
    try {
        return !!r.sessionStorage
    } catch (a) {
        return !0
    }
},
x64Rotl: function(a, b) {
    b %= 64;
    if (32 === b) return [a[1], a[0]];
    if (32 > b) return [a[0] << b | a[1] >>> 32 - b, a[1] << b | a[0] >>> 32
- b];
    b -= 32;
    return [a[1] << b | a[0] >>> 32 - b, a[0] << b | a[1] >>> 32 - b]
},
getHasLiedBrowser: function() {
    var a = k.userAgent.toLowerCase(),
        b = k.productSub,
        a = 0 <= a.indexOf("firefox") ? "Firefox" : 0 <= a.indexOf("opera") ||
0 <= a.indexOf("opr") ? "Opera" : 0 <= a.indexOf("chrome") ? "Chrome" : 0 <=
a.indexOf("safari") ? "Safari" : 0 <= a.indexOf("trident") ? "Internet
Explorer" : "Other";
    if (("Chrome" === a || "Safari" === a || "Opera" === a) && "20030107"
!== b) return !0;
    b = eval.toString().length;

```

```

        if (37 === b && "Safari" !== a && "Firefox" !== a && "Other" !== a || 39
=== b && "Internet Explorer" !== a && "Other" !== a || 33 === b && "Chrome"
!== a && "Opera" !== a && "Other" !== a) return !0;
        var c;
        try {
            throw "a";
        } catch (d) {
            try {
                d.toSource(), c = !0
            } catch (e) {
                c = !1
            }
        }
        return c && "Firefox" !== a && "Other" !== a ? !0 : !1
    },
    x64Xor: function(a, b) {
        return [a[0] ^ b[0], a[1] ^ b[1]]
    },
    getTouchSupport: function() {
        var a = 0,
            b = !1;
        "undefined" !== typeof k.maxTouchPoints ? a = k.maxTouchPoints :
"undefined" !== typeof k.msMaxTouchPoints && (a = k.msMaxTouchPoints);
        try {
            u.createEvent("TouchEvent"), b = !0
        } catch (c) {}
        return [a, b, "ontouchstart" in r]
    },
    flashFontsKey: function(a, b) {
        if (this.options.excludeFlashFonts || !this.hasSwfObjectLoaded() ||
!this.hasMinFlashInstalled() || "undefined" === typeof this.options.swfPath)
return b(a);
        this.loadSwfAndDetectFonts(function(c) {
            a.push({
                value: c.join(";"),
                key: "swf_fonts"
            });
            b(a)
        })
    },
    each: function(a, b, c) {
        if (null !== a) if (this.nativeForEach && a.forEach ===
this.nativeForEach) a.forEach(b, c);
            else if (a.length === +a.length) for (var d = 0, e = a.length; d < e &&
b.call(c, a[d], d, a) !== {};) d++;
            else for (d in a) if (a.hasOwnProperty(d) && b.call(c, a[d], d, a) ===
{}) break
    },
    getHasLiedLanguages: function() {

```

```

        if ("undefined" !== typeof k.languages) try {
            if (k.languages[0].substr(0, 2) !== k.language.substr(0, 2)) return !0
        } catch (a) {
            return !0
        }
        return !1
    },
    availableScreenResolutionKey: function(a) {
        return this.options.excludeAvailableScreenResolution ? a :
this.getAvailableScreenResolution(a)
    },
    x64LeftShift: function(a, b) {
        b %= 64;
        return 0 === b ? a : 32 > b ? [a[0] << b | a[1] >>> 32 - b, a[1] << b] :
[a[1] << b - 32, 0]
    },
    getPixelRatio: function() {
        return r.devicePixelRatio ||
        ""
    },
    fontsKey: function(a, b) {
        return this.options.excludeJsFonts ? this.flashFontsKey(a, b) :
this.jsFontsKey(a, b)
    },
    getScreenResolution: function(a) {
        var b;
        b = this.options.detectScreenOrientation ? y.height > y.width ?
[y.height, y.width] : [y.width, y.height] : [y.width, y.height];
        "undefined" !== typeof b && a.push({
            value: b,
            key: "resolution"
        });
        return a
    },
    isIE: function() {
        return "Microsoft Internet Explorer" === k.appName || "Netscape" ===
k.appName && /Trident/.test(k.userAgent) ? !0 : !1
    },
    loadSwfAndDetectFonts: function(a) {
        r.___fp_swf_loaded = function(b) {
            a(b)
        };
        var b = this.options.swfContainerId;
        this.addFlashDivNode();
        Y.embedSWF(this.options.swfPath, b, "1", "1", "9.0.0", !1, {
            onReady: "___fp_swf_loaded"
        }, {
            menu: "false",
            allowScriptAccess: "always"
        }
    }

```

```

    }, {}))
  },
  isCanvasSupported: function() {
    var a = u.createElement("canvas");
    return !(a.getContext || !a.getContext("2d"))
  },
  hasLiedLanguagesKey: function(a) {
    this.options.excludeHasLiedLanguages || a.push({
      key: "has_lied_languages",
      value: this.getHasLiedLanguages()
    });
    return a
  },
  webglKey: function(a) {
    if (this.options.excludeWebGL || !this.isWebGlsupported()) return a;
    a.push({
      key: "webgl",
      value: this.getWebglFp()
    });
    return a
  },
  getAdBlock: function() {
    var a = u.createElement("div");
    a.innerHTML = "\x26nbsp;";
    a.className = "adsbox";
    var b = "0";
    try {
      u.body.appendChild(a), 0 === u.getElementsByClassName("adsbox")
[0].offsetHeight && (b = "1"), u.body.removeChild(a)
    } catch (c) {
      b = "0"
    }
    return b
  },
  addFlashDivNode: function() {
    var a = u.createElement("div");
    a.setAttribute("id", this.options.swfContainerId);
    u.body.appendChild(a)
  },
  localStorageKey: function(a) {
    !this.options.excludeSessionStorage && this.hasLocalStorage() &&
a.push({
      value: 1,
      key: "local_storage"
    });
    return a
  },
  canvasKey: function(a) {
    !this.options.excludeCanvas && this.isCanvasSupported() && a.push({

```

```

        key: "canvas",
        value: this.getCanvasFp()
    });
    return a
},
map: function(a, b, c) {
    var d = [];
    if (null == a) return d;
    if (this.nativeMap && a.map === this.nativeMap) return a.map(b, c);
    this.each(a, function(a, f, g) {
        d[d.length] = b.call(c, a, f, g)
    });
    return d
},
colorDepthKey: function(a) {
    this.options.excludeColorDepth || a.push({
        value: y.colorDepth || -1,
        key: "color_depth"
    });
    return a
},
addBehaviorKey: function(a) {
    u.body && !this.options.excludeAddBehavior && u.body.addBehavior &&
a.push({
    value: 1,
    key: "add_behavior"
});
    return a
},
getWebglFp: function() {
    function a(a) {
        b.clearColor(0, 0, 0, 1);
        b.enable(b.DEPTH_TEST);
        b.depthFunc(b.LEQUAL);
        b.clear(b.COLOR_BUFFER_BIT | b.DEPTH_BUFFER_BIT);
        return "[" + a[0] + ", " + a[1] + "]"
    }
    var b;
    b = this.getWebglCanvas();
    if (!b) return null;
    var c = [],
        d = b.createBuffer();
    b.bindBuffer(b.ARRAY_BUFFER, d);
    var e = new Float32Array([-0.2, -0.9, 0, 0.4, -0.26, 0, 0, 0.732134444, 0]);
    b.bufferData(b.ARRAY_BUFFER,
e, b.STATIC_DRAW);
    d.itemSize = 3;
    d.numItems = 3;
    var e = b.createProgram(),

```



```

        f = b.createShader(b.VERTEX_SHADER);
        b.shaderSource(f, "attribute vec2 attrVertex;varying vec2
varyinTexCoord;uniform vec2 uniformOffset;void main()
{varyinTexCoord\u00d3dattrVertex+uniformOffset;gl_Position\u00d3dvec4(attrVerte
x,0,1);}");
        b.compileShader(f);
        var g = b.createShader(b.FRAGMENT_SHADER);
        b.shaderSource(g, "precision mediump float;varying vec2
varyinTexCoord;void main()
{gl_FragColor\u00d3dvec4(varyinTexCoord,0,1);}");
        b.compileShader(g);
        b.attachShader(e, f);
        b.attachShader(e, g);
        b.linkProgram(e);
        b.useProgram(e);
        e.vertexPosAttrib = b.getAttribLocation(e, "attrVertex");
        e.offsetUniform = b.getUniformLocation(e, "uniformOffset");
        b.enableVertexAttribArray(e.vertexPosArray);
        b.vertexAttribPointer(e.vertexPosAttrib, d.itemSize, b.FLOAT, !1, 0, 0);
        b.uniform2f(e.offsetUniform, 1, 1);
        b.drawArrays(b.TRIANGLE_STRIP, 0, d.numItems);
        null != b.canvas && c.push(b.canvas.toDataURL());
        c.push("extensions:" + b.getSupportedExtensions().join(";"));
        c.push("webgl aliased line width range:" +
a(b.getParameter(b.ALIASED_LINE_WIDTH_RANGE)));
        c.push("webgl aliased point size range:" +
a(b.getParameter(b.ALIASED_POINT_SIZE_RANGE)));
        c.push("webgl alpha bits:" + b.getParameter(b.ALPHA_BITS));
        c.push("webgl antialiasing:" + (b.getContextAttributes().antialias ?
"yes" : "no"));
        c.push("webgl blue bits:" + b.getParameter(b.BLUE_BITS));
        c.push("webgl depth bits:" + b.getParameter(b.DEPTH_BITS));
        c.push("webgl green bits:" + b.getParameter(b.GREEN_BITS));
        c.push("webgl max anisotropy:" + function(a) {
            var b, c = a.getExtension("EXT_texture_filter_anisotropic") ||
a.getExtension("WEBKIT_EXT_texture_filter_anisotropic") ||
a.getExtension("MOZ_EXT_texture_filter_anisotropic");
            return c ? (b = a.getParameter(c.MAX_TEXTURE_MAX_ANISOTROPY_EXT), 0
=== b && (b = 2), b) : null
        }(b));
        c.push("webgl max combined texture image units:" +
b.getParameter(b.MAX_COMBINED_TEXTURE_IMAGE_UNITS));
        c.push("webgl max cube map texture size:" +
b.getParameter(b.MAX_CUBE_MAP_TEXTURE_SIZE));
        c.push("webgl max fragment uniform vectors:" +
b.getParameter(b.MAX_FRAGMENT_UNIFORM_VECTORS));
        c.push("webgl max render buffer size:" +
b.getParameter(b.MAX_RENDERBUFFER_SIZE));

```

```

        c.push("webgl max texture image units:" +
b.getParameter(b.MAX_TEXTURE_IMAGE_UNITS));
        c.push("webgl max texture size:" + b.getParameter(b.MAX_TEXTURE_SIZE));
        c.push("webgl max varying vectors:" +
b.getParameter(b.MAX_VARYING_VECTORS));
        c.push("webgl max vertex attribs:" +
b.getParameter(b.MAX_VERTEX_ATTRIBS));
        c.push("webgl max vertex texture image units:" +
b.getParameter(b.MAX_VERTEX_TEXTURE_IMAGE_UNITS));
        c.push("webgl max vertex uniform vectors:" +
b.getParameter(b.MAX_VERTEX_UNIFORM_VECTORS));
        c.push("webgl max viewport dims:" +
a(b.getParameter(b.MAX_VIEWPORT_DIMS)));
        c.push("webgl red bits:" + b.getParameter(b.RED_BITS));
        c.push("webgl renderer:" + b.getParameter(b.RENDERER));
        c.push("webgl shading language version:" +
b.getParameter(b.SHADING_LANGUAGE_VERSION));
        c.push("webgl stencil bits:" + b.getParameter(b.STENCIL_BITS));
        c.push("webgl vendor:" + b.getParameter(b.VENDOR));
        c.push("webgl version:" + b.getParameter(b.VERSION));
        if (!b.getShaderPrecisionFormat) return c.join("~");
        c.push("webgl vertex shader high float precision:" +
b.getShaderPrecisionFormat(b.VERTEX_SHADER, b.HIGH_FLOAT).precision);
        c.push("webgl vertex shader high float precision rangeMin:" +
b.getShaderPrecisionFormat(b.VERTEX_SHADER, b.HIGH_FLOAT).rangeMin);
        c.push("webgl vertex shader high float precision rangeMax:" +
b.getShaderPrecisionFormat(b.VERTEX_SHADER, b.HIGH_FLOAT).rangeMax);
        c.push("webgl vertex shader medium float precision:" +
b.getShaderPrecisionFormat(b.VERTEX_SHADER, b.MEDIUM_FLOAT).precision);
        c.push("webgl vertex shader medium float precision rangeMin:" +
b.getShaderPrecisionFormat(b.VERTEX_SHADER, b.MEDIUM_FLOAT).rangeMin);
        c.push("webgl vertex shader medium float precision rangeMax:" +
b.getShaderPrecisionFormat(b.VERTEX_SHADER, b.MEDIUM_FLOAT).rangeMax);
        c.push("webgl vertex shader low float precision:" +
b.getShaderPrecisionFormat(b.VERTEX_SHADER, b.LOW_FLOAT).precision);
        c.push("webgl vertex shader low float precision rangeMin:" +
b.getShaderPrecisionFormat(b.VERTEX_SHADER, b.LOW_FLOAT).rangeMin);
        c.push("webgl vertex shader low float precision rangeMax:" +
b.getShaderPrecisionFormat(b.VERTEX_SHADER, b.LOW_FLOAT).rangeMax);
        c.push("webgl fragment shader high float precision:" +
b.getShaderPrecisionFormat(b.FRAGMENT_SHADER, b.HIGH_FLOAT).precision);
        c.push("webgl fragment shader high float precision rangeMin:" +
b.getShaderPrecisionFormat(b.FRAGMENT_SHADER, b.HIGH_FLOAT).rangeMin);
        c.push("webgl fragment shader high float precision rangeMax:" +
b.getShaderPrecisionFormat(b.FRAGMENT_SHADER, b.HIGH_FLOAT).rangeMax);
        c.push("webgl fragment shader medium float precision:" +
b.getShaderPrecisionFormat(b.FRAGMENT_SHADER, b.MEDIUM_FLOAT).precision);
        c.push("webgl fragment shader medium float precision rangeMin:" +
b.getShaderPrecisionFormat(b.FRAGMENT_SHADER, b.MEDIUM_FLOAT).rangeMin);

```

```

        c.push("webgl fragment shader medium float precision rangeMax:" +
b.getShaderPrecisionFormat(b.FRAGMENT_SHADER, b.MEDIUM_FLOAT).rangeMax);
        c.push("webgl fragment shader low float precision:" +
b.getShaderPrecisionFormat(b.FRAGMENT_SHADER, b.LOW_FLOAT).precision);
        c.push("webgl fragment shader low float precision rangeMin:" +
b.getShaderPrecisionFormat(b.FRAGMENT_SHADER, b.LOW_FLOAT).rangeMin);
        c.push("webgl fragment shader low float precision rangeMax:" +
b.getShaderPrecisionFormat(b.FRAGMENT_SHADER, b.LOW_FLOAT).rangeMax);
        c.push("webgl vertex shader high int precision:" +
b.getShaderPrecisionFormat(b.VERTEX_SHADER, b.HIGH_INT).precision);
        c.push("webgl vertex shader high int precision rangeMin:" +
b.getShaderPrecisionFormat(b.VERTEX_SHADER, b.HIGH_INT).rangeMin);
        c.push("webgl vertex shader high int precision rangeMax:" +
b.getShaderPrecisionFormat(b.VERTEX_SHADER,
        b.HIGH_INT).rangeMax);
        c.push("webgl vertex shader medium int precision:" +
b.getShaderPrecisionFormat(b.VERTEX_SHADER, b.MEDIUM_INT).precision);
        c.push("webgl vertex shader medium int precision rangeMin:" +
b.getShaderPrecisionFormat(b.VERTEX_SHADER, b.MEDIUM_INT).rangeMin);
        c.push("webgl vertex shader medium int precision rangeMax:" +
b.getShaderPrecisionFormat(b.VERTEX_SHADER, b.MEDIUM_INT).rangeMax);
        c.push("webgl vertex shader low int precision:" +
b.getShaderPrecisionFormat(b.VERTEX_SHADER, b.LOW_INT).precision);
        c.push("webgl vertex shader low int precision rangeMin:" +
b.getShaderPrecisionFormat(b.VERTEX_SHADER, b.LOW_INT).rangeMin);
        c.push("webgl vertex shader low int precision rangeMax:" +
b.getShaderPrecisionFormat(b.VERTEX_SHADER, b.LOW_INT).rangeMax);
        c.push("webgl fragment shader high int precision:" +
b.getShaderPrecisionFormat(b.FRAGMENT_SHADER, b.HIGH_INT).precision);
        c.push("webgl fragment shader high int precision rangeMin:" +
b.getShaderPrecisionFormat(b.FRAGMENT_SHADER, b.HIGH_INT).rangeMin);
        c.push("webgl fragment shader high int precision rangeMax:" +
b.getShaderPrecisionFormat(b.FRAGMENT_SHADER, b.HIGH_INT).rangeMax);
        c.push("webgl fragment shader medium int precision:" +
b.getShaderPrecisionFormat(b.FRAGMENT_SHADER, b.MEDIUM_INT).precision);
        c.push("webgl fragment shader medium int precision rangeMin:" +
b.getShaderPrecisionFormat(b.FRAGMENT_SHADER, b.MEDIUM_INT).rangeMin);
        c.push("webgl fragment shader medium int precision rangeMax:" +
b.getShaderPrecisionFormat(b.FRAGMENT_SHADER, b.MEDIUM_INT).rangeMax);
        c.push("webgl fragment shader low int precision:" +
b.getShaderPrecisionFormat(b.FRAGMENT_SHADER, b.LOW_INT).precision);
        c.push("webgl fragment shader low int precision rangeMin:" +
b.getShaderPrecisionFormat(b.FRAGMENT_SHADER, b.LOW_INT).rangeMin);
        c.push("webgl fragment shader low int precision rangeMax:" +
b.getShaderPrecisionFormat(b.FRAGMENT_SHADER, b.LOW_INT).rangeMax);
        return c.join("~")
    },
    openDatabaseKey: function(a) {
        !this.options.excludeOpenDatabase && r.openDatabase && a.push({

```

```

        key: "open_database",
        value: 1
    });
    return a
},
pluginsShouldBeSorted: function() {
    for (var a = !1, b = 0, c = this.options.sortPluginsFor.length; b < c;
b++) if (k.userAgent.match(this.options.sortPluginsFor[b])) {
        a = !0;
        break
    }
    return a
},
timezoneOffsetKey: function(a) {
    this.options.excludeTimezoneOffset || a.push({
        value: (new Date).getTimezoneOffset(),
        key: "timezone_offset"
    });
    return a
},
getNavigatorPlatform: function() {
    return k.platform ? k.platform : "unknown"
},
touchSupportKey: function(a) {
    this.options.excludeTouchSupport || a.push({
        key: "touch_support",
        value: this.getTouchSupport()
    });
    return a
},
hasLocalStorage: function() {
    try {
        return !!r.localStorage
    } catch (a) {
        return !0
    }
},
indexedDbKey: function(a) {
    !this.options.excludeIndexedDB && this.hasIndexedDB() && a.push({
        value: 1,
        key: "indexed_db"
    });
    return a
},
pixelRatioKey: function(a) {
    this.options.excludePixelRatio || a.push({
        value: this.getPixelRatio(),
        key: "pixel_ratio"
    });

```

```

    return a
  },
  jsFontsKey: function(a, b) {
    var c = this;
    return H(function() {
      function d() {
        var a = u.createElement("span");
        a.style.position = "absolute";
        a.style.left = "-9999px";
        a.style.fontSize = "72px";
        a.style.lineHeight = "normal";
        a.innerHTML = "mmmmmmmmmmmlli";
        return a
      }
      var e = ["monospace",
        "sans-serif", "serif"],
        f = "Andale Mono;Arial;Arial Black;Arial Hebrew;Arial MT;Arial
Narrow;Arial Rounded MT Bold;Arial Unicode MS;Bitstream Vera Sans Mono;Book
Antiqua;Bookman Old Style;Calibri;Cambria;Cambria Math;Century;Century
Gothic;Century Schoolbook;Comic Sans;Comic Sans MS;Consolas;Courier;Courier
New;Garamond;Geneva;Georgia;Helvetica;Helvetica Neue;Impact;Lucida
Bright;Lucida Calligraphy;Lucida Console;Lucida Fax;LUCIDA GRANDE;Lucida
Handwriting;Lucida Sans;Lucida Sans Typewriter;Lucida Sans Unicode;Microsoft
Sans Serif;Monaco;Monotype Corsiva;MS Gothic;MS Outlook;MS PGothic;MS
Reference Sans Serif;MS Sans Serif;MS Serif;MYRIAD;MYRIAD
PRO;Palatino;Palatino Linotype;Segoe Print;Segoe Script;Segoe UI;Segoe UI
Light;Segoe UI Semibold;Segoe UI Symbol;Tahoma;Times;Times New Roman;Trebuchet
MS;Verdana;Wingdings;Wingdings 2;Wingdings 3".split(";"),
        g = "Abadi MT Condensed Light;Academy Engraved LET;ADOBE CASLON
PRO;Adobe Garamond;ADOBE GARAMOND PRO;Agency FB;Aharoni;Albertus Extra
Bold;Albertus Medium;Algerian;Amazone BT;American Typewriter;American
Typewriter Condensed;AmerType Md BT;Andalus;Angsana New;AngsanaUPC;Antique
Olive;Aparajita;Apple Chancery;Apple Color Emoji;Apple SD Gothic Neo;Arabic
Typesetting;ARCHER;ARNO PRO;Arrus BT;Aurora Cn BT;AvantGarde Bk BT;AvantGarde
Md BT;AVENIR;Ayuthaya;Bandy;Bangla Sangam MN;Bank Gothic;BankGothic Md
BT;Baskerville;Baskerville Old Face;Batang;BatangChe;Bauer Bodoni;Bauhaus
93;Bazooka;Bell MT;Bembo;Benguiat Bk BT;Berlin Sans FB;Berlin Sans FB
Demi;Bernard MT Condensed;BernhardFashion BT;BernhardMod BT;Big
Caslon;BinnerD;Blackadder ITC;BlairMdITC TT;Bodoni 72;Bodoni 72
Oldstyle;Bodoni 72 Smallcaps;Bodoni MT;Bodoni MT Black;Bodoni MT
Condensed;Bodoni MT Poster Compressed;Bookshelf Symbol 7;Boulder;Bradley
Hand;Bradley Hand ITC;Bremen Bd BT;Britannic Bold;Broadway;Browallia
New;BrowalliaUPC;Brush Script MT;Californian FB;Calisto
MT;Calligrapher;Candara;CaslonOpnface BT;Castellar;Centaur;Cezanne;CG Omega;CG
Times;Chalkboard;Chalkboard SE;Chalkduster;Charlesworth;Charter Bd BT;Charter
BT;Chaucer;ChelthmITC Bk BT;Chiller;Clarendon;Clarendon
Condensed;CloisterBlack BT;Cochin;Colonna MT;Constantia;Cooper
Black;Copperplate;Copperplate Gothic;Copperplate Gothic Bold;Copperplate
Gothic Light;CopperplGoth Bd BT;Corbel;Cordia

```

New; CordiaUPC; Cornerstone; Coronet; Cuckoo; Curlz MT; DaunPenh; Dauphin; David; DB
LCD Temp; DELICIOUS; Denmark; DFKai-
SB; Didot; DilleniaUPC; DIN; DokChampa; Dotum; DotumChe; Ebrima; Edwardian Script
ITC; Elephant; English 111 Vivace BT; Engravers MT; EngraversGothic BT; Eras Bold
ITC; Eras Demi ITC; Eras Light ITC; Eras Medium ITC; EucrosiaUPC; Euphemia; Euphemia
UCAS; EUROSTILE; Exotc350 Bd BT; FangSong; Felix Titling; Fixedsys; FONTIN; Footlight
MT Light; Forte; FrankRuehl; Fransiscan; Freefrm721 Blk BT; FreesiaUPC; Freestyle
Script; French Script MT; FrnkGothITC Bk BT; Fruitger; FRUTIGER; Futura; Futura Bk
BT; Futura Lt BT; Futura Md BT; Futura ZBlk BT; FuturaBlack BT; Gabriola; Galliard
BT; Gautami; Geeza Pro; Geometr231 BT; Geometr231 Hv BT; Geometr231 Lt BT; GeoSlab
703 Lt BT; GeoSlab 703 XBd BT; Gigi; Gill Sans; Gill Sans MT; Gill Sans MT
Condensed; Gill Sans MT Ext Condensed Bold; Gill Sans Ultra Bold; Gill Sans Ultra
Bold Condensed; Gisha; Gloucester MT Extra Condensed; GOTHAM; GOTHAM BOLD; Goudy
Old Style; Goudy Stout; GoudyHandtooled BT; GoudyOLSt BT; Gujarati Sangam
MN; Gulim; GulimChe; Gungsu; GungsuChe; Gurmukhi MN; Haettenschweiler; Harlow Solid
Italic; Harrington; Heather; Heiti SC; Heiti TC; HELV; Herald; High Tower
Text; Hiragino Kaku Gothic ProN; Hiragino Mincho ProN; Hoefler Text; Humanst 521
Cn BT; Humanst521 BT; Humanst521 Lt BT; Imprint MT Shadow; Incised901 Bd
BT; Incised901 BT; Incised901 Lt BT; INCONSOLATA; Informal Roman; Informal011
BT; INTERSTATE; IrisUPC; Iskoola Pota; JasmineUPC; Jazz
LET; Jenson; Jester; Jokerman; Juice ITC; Kabel Bk BT; Kabel Ult
BT; Kailasa; KaiTi; Kalinga; Kannada Sangam MN; Kartika; Kaufmann Bd BT; Kaufmann
BT; Khmer UI; KodchiangUPC; Kokila; Korinna BT; Kristen ITC; Krungthep; Kunstler
Script; Lao UI; Latha; Leelawadee; Letter Gothic; Levenim
MT; LilyUPC; Lithograph; Lithograph Light; Long Island; Lydian BT; Magneto; Maiandra
GD; Malayalam Sangam MN; Malgun Gothic; Mangal; Marigold; Marion; Marker
Felt; Market; Marlett; Matisse ITC; Matura MT Script Capitals; Meiryo; Meiryo
UI; Microsoft Himalaya; Microsoft JhengHei; Microsoft New Tai Lue; Microsoft
PhagsPa; Microsoft Tai Le; Microsoft Uighur; Microsoft YaHei; Microsoft Yi
Baiti; MingLiU; MingLiU_HKSCS; MingLiU_HKSCS-ExtB; MingLiU-ExtB; Minion; Minion
Pro; Miriam; Miriam Fixed; Mistral; Modern; Modern No. 20; Mona Lisa Solid ITC
TT; Mongolian Baiti; MONO; MoolBoran; Mrs Eaves; MS LineDraw; MS Mincho; MS
PMincho; MS Reference Specialty; MS UI Gothic; MT Extra; MUSEO; MV
Boli; Nadeem; Narkisim; NEVIS; News Gothic; News GothicMT; NewsGoth BT; Niagara
Engraved; Niagara Solid; Noteworthy; NSimSun; Nyala; OCR A Extended; Old Century; Old
English Text MT; Onyx; Onyx BT; OPTIMA; Oriya Sangam MN; OSAKA; OzHandicraft
BT; Palace Script MT; Papyrus; Parchment; Party LET; Pegasus; Perpetua; Perpetua
Titling MT; PetitaBold; Pickwick; Plantagenet
Cherokee; Playbill; PMingLiU; PMingLiU-ExtB; Poor Richard; Poster; PosterBodoni
BT; PRINCETOWN LET; Pristina; PTBarnum BT; Pythagoras; Raavi; Rage
Italic; Ravie; Ribbon131 Bd BT; Rockwell; Rockwell Condensed; Rockwell Extra
Bold; Rod; Roman; Sakkal Majalla; Santa Fe LET; Savoye LET; Sceptre; Script; Script MT
Bold; SCRIPTINA; Serifa; Serifa BT; Serifa Th BT; ShelleyVolante BT; Sherwood; Shonar
Bangla; Showcard Gothic; Shruti; Signboard; SILKSCREEN; SimHei; Simplified
Arabic; Simplified Arabic Fixed; SimSun; SimSun-ExtB; Sinhala Sangam MN; Sketch
Rockwell; Skia; Small Fonts; Snap ITC; Snell Roundhand; Socket; Souvenir Lt
BT; Staccato222 BT; Steamer; Stencil; Storybook; Styllo; Subway; Swis721 BlkEx
BT; Swiss911 Xcm BT; Sylfaen; Synchro LET; System; Tamil Sangam
MN; Technical; Teletype; Telugu Sangam MN; Tempus Sans

```

ITC;Terminal;Thonburi;Traditional Arabic;Trajan;TRAJAN
PRO;Tristan;Tubular;Tunga;Tw Cen MT;Tw Cen MT Condensed;Tw Cen MT Condensed
Extra Bold;TypoUpright BT;Unicorn;Univers;Univers CE 55 Medium;Univers
Condensed;Utsaah;Vagabond;Vani;Vijaya;Viner Hand ITC;VisualUI;Vivaldi;Vladimir
Script;Vrinda;Westminster;WHITNEY;Wide Latin;ZapfEllipt BT;ZapfHumnst
BT;ZapfHumnst Dm BT;Zapfino;Zurich BlkEx BT;Zurich Ex BT;ZWAdobeF".split(";");
    c.options.extendedJsFonts && (f = f.concat(g));
    for (var f = f.concat(c.options.userDefinedFonts), g =
u.getElementsByTagName("body")[0], l = u.createElement("div"), k =
u.createElement("div"), n = {}, t = {}, h = [], m = 0, p = e.length; m < p;
m++) {
    var q = d();
    q.style.fontFamily = e[m];
    l.appendChild(q);
    h.push(q)
}
g.appendChild(l);
m = 0;
for (p = e.length; m < p; m++) n[e[m]] = h[m].offsetWidth, t[e[m]] =
h[m].offsetHeight;
h = {};
m = 0;
for (p = f.length; m < p; m++) {
    for (var q = [], r = 0, v = e.length; r < v; r++) {
        var C;
        C = f[m];
        var z = e[r],
            B = d();
        B.style.fontFamily = "'" + C + "'," + z;
        C = B;
        k.appendChild(C);
        q.push(C)
    }
    h[f[m]] = q
}
g.appendChild(k);
m = [];
p = 0;
for (q = f.length; p < q; p++) {
    r = h[f[p]];
    v = !1;
    for (C = 0; C < e.length && !(v = r[C].offsetWidth !== n[e[C]] ||
r[C].offsetHeight !== t[e[C]]); C++);
    v && m.push(f[p])
}
g.removeChild(k);
g.removeChild(l);
a.push({
    value: m,

```



```

        key: "js_fonts"
    });
    b(a)
}, 1)
},
isWebGLSupported: function() {
    if (!this.isCanvasSupported()) return !1;
    var a = u.createElement("canvas"),
        b;
    try {
        b = a.getContext && (a.getContext("webgl") ||
a.getContext("experimental-webgl"))
    } catch (c) {
        b = !1
    }
    return !!r.WebGLRenderingContext && !! b
},
getHasLiedResolution: function() {
    return y.width < y.availWidth || y.height < y.availHeight ? !0 : !1
}
};
var fb = {
    scrAvailHeight: "88tV",
    flashVersion: "dzuS",
    jsFonts: "EOQP",
    cpuClass: "Md7A",
    adblock: "FMQw",
    javaEnabled: "yDl6",
    plugins: "ks0Q",
    openDatabase: "V8v1",
    cookieEnabled: "VPIf",
    browserName: "-UVA",
    storeDb: "Fvje",
    historyList: "kU5z",
    sessionStorage: "HVia",
    systemLanguage: "e60K",
    hasLiedBrowser: "2xC5",
    scrAvailSize: "TeRS",
    userAgent: "0aew",
    hasLiedOs: "ci5c",
    scrHeight: "5Jwy",
    userLanguage: "hLzX",
    indexedDb: "3sw-",
    touchSupport: "wNLf",
    scrColorDepth: "qmyu",
    srcScreenSize: "tOHY",
    scrAvailWidth: "E-lJ",
    appcodeName: "qT7b",
    browserVersion: "d435",

```



```

os: "hAqN",
hasLiedResolution: "3neK",
cookieCode: "VySQ",
hasLiedLanguages: "j5po",
webSmartID: "E3gR",
mimeTypes: "jp76",
timeZone: "q5aJ",
scrWidth: "ssI5",
online: "9vyE",
localStorage: "XM7l",
scrDeviceXDPI: "3jCe",
browserLanguage: "q4f3",
appMinorVersion: "qBVW",
localCode: "lEnu",
doNotTrack: "VEek"
};
Array.prototype.indexOf || (Array.prototype.indexOf = function(a, b) {
  var c;
  if (null == this) throw new TypeError('"this" is null or not defined');
  var d = Object(this),
    e = d.length >>> 0;
  if (0 === e) return -1;
  c = +b || 0;
  Infinity === Math.abs(c) && (c = 0);
  if (c >= e) return -1;
  for (c = Math.max(0 <= c ? c : e - Math.abs(c), 0); c < e;) {
    if (c in d && d[c] === a) return c;
    c++
  }
  return -1
});
var Y, J = r,
  q = u,
  O = k,
  gb = !1,
  na = [function() {
    if (gb) {
      var a = q.getElementsByTagName("body")[0],
        b = q.createElement("object");
      b.setAttribute("type", "application/x-shockwave-flash");
      var c = a.appendChild(b);
      if (c) {
        var d = 0;
        (function f() {
          if ("undefined" != typeof c.GetVariable) {
            var g = c.GetVariable("$version");
            g && (g = g.split(" ")[1].split(","),
              n.pv = [parseInt(g[0], 10), parseInt(g[1], 10), parseInt(g[2],
10)])

```

```

        } else if (10 > d) {
            d++;
            H(f, 10);
            return
        }
        a.removeChild(b);
        c = null;
        Ga()
    })()
} else Ga()
} else Ga()
}],
M = [],
ka = [],
U = [],
Z, ma, Da, Ua, Q = !1,
la = !1,
L, za, Ra = !0,
n, Ab = "undefined" != typeof q.getElementById && "undefined" != typeof
q.getElementsByTagName && "undefined" != typeof q.createElement,
ua = O.userAgent.toLowerCase(),
va = O.platform.toLowerCase(),
Bb = va ? /win/.test(va) : /win/.test(ua),
Cb = va ? /mac/.test(va) : /mac/.test(ua),
Db = /webkit/.test(ua) ? parseFloat(ua.replace(/^. *webkit\/(\d+
(\.\d+)?)?.*$/,
"$1")) : !1,
La = !+"\x0B1",
ga = [0, 0, 0],
I = null;
if ("undefined" != typeof O.plugins && "object" == typeof
O.plugins["Shockwave Flash"])(I = O.plugins["Shockwave Flash"].description
|| "undefined" != typeof O.mimeTypes && O.mimeTypes["application/x-shockwave-
flash"] && !O.mimeTypes["application/x-shockwave-flash"].enabledPlugin || (gb
= !0, La = !1, I = I.replace(/^. *s+(\s+\s+\s+$/), "$1"), ga[0] =
parseInt(I.replace(/^(.*)\..*$/, "$1"), 10), ga[1] = parseInt(I.replace(/^(.*\
.*)\s.*$/, "$1"), 10), ga[2] = /[a-zA-Z]/.test(I) ? parseInt(I.replace(/^(.*
[a-zA-Z]+(.*)$/),
"$1"), 10) : 0);
else if ("undefined" != typeof J.ActiveXObject) try {
    if (I = (new
ActiveXObject("ShockwaveFlash.ShockwaveFlash")).GetVariable("$version")) La =
!0, I = I.split(" ")[1].split(","), ga = [parseInt(I[0], 10), parseInt(I[1],
10), parseInt(I[2], 10)]
} catch (a) {}
n = {
    win: Bb,
    ie: La,
    wk: Db,

```

```

    mac: Cb,
    w3: Ab,
    pv: ga
};
n.w3 && (("undefined" != typeof q.readyState && "complete" == q.readyState
|| "undefined" == typeof q.readyState && (q.getElementsByTagName("body")[0] ||
q.body)) && V(), Q || ("undefined" != typeof q.addEventListener &&
q.addEventListener("DOMContentLoaded",
    V, !1), n.ie && n.win && (q.attachEvent("onreadystatechange", function b() {
    "complete" == q.readyState && (q.detachEvent("onreadystatechange", b),
V())
}), J == rb && function c() {
    if (!Q) {
        try {
            q.documentElement.doScroll("left")
        } catch (d) {
            H(c, 0);
            return
        }
        V()
    }
}()), n.wk && function b() {
    Q || (/loaded|complete/.test(q.readyState) ? V() : H(b, 0))
}(), Va(V)));
n.ie && n.win && r.attachEvent("onunload", function() {
    for (var a = U.length, b = 0; b < a; b++) U[b][0].detachEvent(U[b][1],
U[b][2]);
    a = ka.length;
    for (b = 0; b < a; b++) Ta(ka[b]);
    for (var c in n) n[c] = null;
    n = null;
    for (var d in Y) Y[d] = null;
    Y = null
});
Y = {
    getObjectById: function(a) {
        if (n.w3) return Fa(a)
    },
    ua: n,
    addDomLoadEvent: Wa,
    registerObject: function(a, b, c, d) {
        if (n.w3 && a && b) {
            var e = {};
            e.id = a;
            e.swfVersion = b;
            e.expressInstall = c;
            e.callbackFn = d;
            M[M.length] = e;
            P(a, !1)
        }
    }
};

```

```

    } else d && d({
        success: !1,
        id: a
    })
},
removeSWF: function(a) {
    n.w3 && Ta(a)
},
addLoadEvent: Va,
createCSS: function(a, b, c, d) {
    n.w3 && Sa(a, b, c, d)
},
showExpressInstall: function(a, b, c, d) {
    n.w3 && Ea() && Ca(a, b, c, d)
},
hasFlashPlayerVersion: ja,
createSWF: function(a, b, c) {
    if (n.w3) return Aa(a,
        b, c)
},
getFlashPlayerVersion: function() {
    return {
        release: n.pv[2],
        minor: n.pv[1],
        major: n.pv[0]
    }
},
embedSWF: function(a, b, c, d, e, f, g, l, k, p) {
    var t = {
        success: !1,
        id: b
    };
    n.w3 && !(n.wk && 312 > n.wk) && a && b && c && d && e ? (P(b, !1),
Wa(function() {
    c += "";
    d += "";
    var h = {};
    if (k && "object" === typeof k) for (var m in k) h[m] = k[m];
    h.data = a;
    h.width = c;
    h.height = d;
    m = {};
    if (l && "object" === typeof l) for (var n in l) m[n] = l[n];
    if (g && "object" === typeof g) for (var q in g) m.flashvars =
"undefined" != typeof m.flashvars ? m.flashvars + ("\x26" + q + "\x3d" + g[q])
: q + "\x3d" + g[q];
    if (ja(e)) n = Aa(h, m, b), h.id == b && P(b, !0), t.success = !0,
t.ref = n;
    else {

```

```

        if (f && Ea()) {
            h.data = f;
            Ca(h, m, b, p);
            return
        }
        P(b, !0)
    }
    p && p(t)
})) : p && p(t)
},
expressInstallCallback: function() {
    if (la) {
        var a = K("SWFObjectExprInst");
        a && Z && (a.parentNode.replaceChild(Z, a), ma && (P(ma, !0), n.ie &&
n.win && (Z.style.display = "block")), Da && Da(Ua));
        la = !1
    }
},
switchOffAutoHideShow: function() {
    Ra = !1
},
getQueryParamValue: function(a) {
    var b = q.location.search || q.location.hash;
    if (b) {
        /\?/.test(b) && (b = b.split("?")[1]);
        if (null == a) return Qa(b);
        for (var b = b.split("\x26"), c = 0; c < b.length; c++) if
(b[c].substring(0, b[c].indexOf("\x3d")) == a) return
Qa(b[c].substring(b[c].indexOf("\x3d") + 1))
    }
    return ""
}
};
aa.VERSION = "1.4.2";
var Eb = ["scrDeviceXDPI", "scrColorDepth", "scrWidth", "scrHeight"],
    Fb = ["sessionStorage", "localStorage", "indexedDb", "openDatabase"],
    Gb = ["scrAvailWidth", "scrAvailHeight"],
    qb = 0,
    Hb = "appCodeName appMinorVersion appName cpuClass onLine systemLanguage
userLanguage historyList hasLiedLanguages hasLiedResolution hasLiedOs
hasLiedBrowser".split(" ");
try {
    var w = r,
        x = w.document,
        hb = w.Image,
        Ma = w.globalStorage,
        ib = w.swfobject;
    try {
        var Na = w.localStorage
    }
}

```

```

    } catch (a) {}
    try {
        var Oa = w.sessionStorage
    } catch (a) {}
    var ha, wa, jB = {
        pngCookieName: "evercookie_png",
        cacheCookieName: "evercookie_cache",
        etagCookieName: "evercookie_etag",
        history: !1,
        phpuri: "/php",
        cachePath: "/evercookie_cache.php",
        pngPath: "/evercookie_png.php",
        asseturi: "/assets",
        baseurl: "",
        tests: 2,
        silverlight: !1,
        etagPath: "/evercookie_etag.php",
        java: !1,
        authPath: !1,
        domain: ya(w.location.host.split(":")[0])
    };
    w._evercookie_flash_var = function(a) {
        ha = a;
        (a = x.getElementById("myswf")) && a.parentNode &&
a.parentNode.removeChild(a)
    };
    w.evercookie = w.Evercookie = function(a) {
        a = a || {};
        var b = {}, c;
        for (c in jB) {
            var d = a[c];
            b[c] = "undefined" !== typeof d ? d : jB[c]
        }
        "function" === typeof b.domain && (b.domain = b.domain(w));
        var e = b.history,
            f = b.java,
            g = b.tests,
            l = b.baseurl,
            k = b.asseturi,
            p = b.phpuri,
            n = b.domain,
            h = this;
        this._ec = {};
        this.get = function(a, b, c) {
            h._evercookie(a, b, void 0, void 0, c)
        };
        this.set = function(a, b) {
            h._evercookie(a, function() {}, b)
        };
    };

```

```

this._evercookie = function(a,
c, d, B, l) {
    void 0 === h._evercookie && (h = this);
    void 0 === B && (B = 0);
    0 === B && (h.evercookie_database_storage(a, d),
h.evercookie_indexdb_storage(a, d), b.authPath && h.evercookie_auth(a, d), f
&& h.evercookie_java(a, d), h._ec.userData = h.evercookie_userdata(a, d),
h._ec.cookieData = h.evercookie_cookie(a, d), h._ec.localData =
h.evercookie_local_storage(a, d), h._ec.globalData =
h.evercookie_global_storage(a, d), h._ec.sessionData =
h.evercookie_session_storage(a, d), h._ec.windowData = h.evercookie_window(a,
d), e && (h._ec.historyData = h.evercookie_history(a,
d)));
    if (void 0 !== d)("undefined" === typeof ha || "undefined" === typeof
wa) && B++ < g && H(function() {
        h._evercookie(a, c, d, B, l)
    }, 300);
    else if ((w.openDatabase && "undefined" === typeof h._ec.dbData ||
("indexedDB" in w || (w.indexedDB = w.indexedDB || w.mozIndexedDB ||
w.webkitIndexedDB || w.msIndexedDB)) && ("undefined" === typeof h._ec.idbData
|| "" === h._ec.idbData) || "undefined" === typeof ha || "undefined" ===
typeof h._ec.etagData || "undefined" === typeof h._ec.cacheData || "undefined"
=== typeof h._ec.javaData || x.createElement("canvas").getContext &&
("undefined" === typeof h._ec.pngData || "" === h._ec.pngData) || "undefined"
=== typeof wa) && B++ < g) H(function() {
        h._evercookie(a, c, d, B, l)
    }, 20);
    else {
        h._ec.lsoData = h.getFromStr(a, ha);
        ha = void 0;
        h._ec.slData = h.getFromStr(a, wa);
        wa = void 0;
        var v = h._ec,
            z = [],
            k = 0,
            C, m;
        h._ec = {};
        for (m in v) v[m] && "null" !== v[m] && "undefined" !== v[m] &&
(z[v[m]] = void 0 === z[v[m]] ? 1 : z[v[m]] + 1);
        for (m in z) z[m] > k && (k = z[m], C = m);
        void 0 === C || void 0 !== 1 && 1 === 1 || h.set(a, C);
        "function" === typeof c && c(C, v)
    }
};
this.evercookie_window = function(a, b) {
    try {
        if (void 0 !== b) {
            var c;
            var d = w.name;

```

```

        if (-1 < d.indexOf("\x26" + a + "\x3d") || 0 === d.indexOf(a +
"\x3d")) {
            var e = d.indexOf("\x26" + a + "\x3d"),
                f; - 1 === e && (e = d.indexOf(a + "\x3d"));
            f = d.indexOf("\x26", e + 1);
            c = -1 !== f ? d.substr(0, e) + d.substr(f + (e ? 0 : 1)) +
"\x26" + a + "\x3d" + b : d.substr(0, e) + "\x26" + a + "\x3d" + b
        } else c = d + "\x26" + a + "\x3d" + b;
        w.name = c
    } else return this.getFromStr(a, w.name)
} catch (Ib) {}
};
this.evercookie_userdata = function(a, b) {
    try {
        var c = this.createElem("div", "userdata_el", 1);
        if (c.addBehavior) if (c.style.behavior = "url(#default#userData)",
void 0 !== b) c.setAttribute(a, b), c.save(a);
        else return c.load(a), c.getAttribute(a)
    } catch (B) {}
};
this.evercookie_cache = function(a, c) {
    if (void 0 !== c) x.cookie = b.cacheCookieName + "\x3d" + c + ";
path\x3d/; domain\x3d" + n, h.ajax({
        url: l + p + b.cachePath + "?name\x3d" + a + "\x26cookie\x3d" +
b.cacheCookieName,
        success: function() {}
    });
    else {
        var d = this.getFromStr(b.cacheCookieName, x.cookie);
        h._ec.cacheData = void 0;
        x.cookie = b.cacheCookieName + "\x3d; expires\x3dMon, 20 Sep 2010
00:00:00 UTC; path\x3d/; domain\x3d" + n;
        h.ajax({
            url: l + p + b.cachePath + "?name\x3d" + a + "\x26cookie\x3d" +
b.cacheCookieName,
            success: function(a) {
                x.cookie = b.cacheCookieName + "\x3d" + d + "; expires\x3dTue,
31 Dec 2030 00:00:00 UTC; path\x3d/; domain\x3d" + n;
                h._ec.cacheData = a
            }
        })
    }
};
this.evercookie_auth = function(a, c) {
    if (void 0 !== c) {
        var d = "/" + c + "@" + sb.host + l + p + b.authPath + "?name\x3d"
+ a,
        e = new hb;
        e.style.visibility = "hidden";
    }
};

```



```

        e.style.position = "absolute";
        e.src = d
    } else h.ajax({
        success: function(a) {
            h._ec.authData = a
        },
        url: l + p + b.authPath + "?name\x3d" + a
    })
};
this.evercookie_etag = function(a,
c) {
    if (void 0 !== c) x.cookie = b.etagCookieName + "\x3d" + c + ";
path\x3d/; domain\x3d" + n, h.ajax({
        success: function() {},
        url: l + p + b.etagPath + "?name\x3d" + a + "\x26cookie\x3d" +
b.etagCookieName
    });
    else {
        var d = this.getFromStr(b.etagCookieName, x.cookie);
        h._ec.etagData = void 0;
        x.cookie = b.etagCookieName + "\x3d; expires\x3dMon, 20 Sep 2010
00:00:00 UTC; path\x3d/; domain\x3d" + n;
        h.ajax({
            url: l + p + b.etagPath + "?name\x3d" + a + "\x26cookie\x3d" +
b.etagCookieName,
            success: function(a) {
                x.cookie = b.etagCookieName + "\x3d" + d + "; expires\x3dTue, 31
Dec 2030 00:00:00 UTC; path\x3d/; domain\x3d" + n;
                h._ec.etagData = a
            }
        })
    }
};
this.evercookie_java = function(a, b) {
    function c(c) {
        c = x.getElementById(c);
        void 0 !== b ? c.set(a, b) : h._ec.javaData = c.get(a)
    }
    var d = x.getElementById("ecAppletContainer");
    "undefined" !== typeof dtjava && (null !== d && void 0 !== d &&
d.length || (d = x.createElement("div"), d.setAttribute("id",
"ecAppletContainer"), d.style.position = "absolute", d.style.top = "-3000px",
d.style.left = "-3000px", d.style.width = "1px", d.style.height = "1px",
x.body.appendChild(d)), "undefined" === typeof ecApplet ? dtjava.embed({
        id: "ecApplet",
        height: "1px",
        width: "1px",
        placeholder: "ecAppletContainer",
        url: l + k + "/evercookie.jnlp"
    }) : dtjava.eval(ecApplet)
};

```

```

    }, {}, {
        onJavascriptReady: c
    }) : c("ecApplet"))
};
this.evercookie_lso = function(a, b) {
    var c = x.getElementById("swfcontainer"),
        d = {}, e = {}, f = {};
    null !== c && void 0 !== c && c.length || (c = x.createElement("div"),
c.setAttribute("id", "swfcontainer"), x.body.appendChild(c));
    void 0 !== b && (d.everdata = a + "\x3d" + b);
    e.swliverconnect = "true";
    f.id = "myswf";
    f.name = "myswf";
    ib.embedSWF(l + k + "/evercookie.swf", "swfcontainer", "1", "1",
"9.0.0", !1, d, e, f)
};
this.evercookie_png = function(a, c) {
    var d = x.createElement("canvas"),
        e, f, g;
    d.style.visibility = "hidden";
    d.style.position = "absolute";
    d.width = 200;
    d.height = 1;
    d && d.getContext && (e = new hb, e.style.visibility = "hidden",
e.style.position = "absolute", void 0 !== c ? x.cookie = b.pngCookieName +
"\x3d" + c + "; path\x3d/; domain\x3d" + n : (h._ec.pngData = void 0, f =
d.getContext("2d"), g = this.getFromStr(b.pngCookieName, x.cookie), x.cookie =
b.pngCookieName + "\x3d; expires\x3dMon, 20 Sep 2010 00:00:00 UTC; path\x3d/;
domain\x3d" + n, e.onload = function() {
        x.cookie = b.pngCookieName + "\x3d" + g + "; expires\x3dTue, 31 Dec
2030 00:00:00 UTC; path\x3d/; domain\x3d" + n;
        h._ec.pngData = "";
        f.drawImage(e, 0, 0);
        var a = f.getImageData(0, 0, 200, 1).data,
            c, d;
        c = 0;
        for (d = a.length; c < d && 0 !== a[c]; c += 4) {
            h._ec.pngData += String.fromCharCode(a[c]);
            if (0 === a[c + 1]) break;
            h._ec.pngData += String.fromCharCode(a[c + 1]);
            if (0 === a[c + 2]) break;
            h._ec.pngData += String.fromCharCode(a[c + 2])
        }
    }, e.src = l + p + b.pngPath + "?name\x3d" + a + "\x26cookie\x3d" +
b.pngCookieName)
};
this.evercookie_local_storage = function(a, b) {
    try {
        if (Na) if (void 0 !== b) Na.setItem(a, b);
    }
};

```

```

        else return Na.getItem(a)
    } catch (z) {}
};

this.evercookie_database_storage = function(a, b) {
    try {
        if (w.openDatabase) {
            var c = w.openDatabase("sqlite_evercookie", "", "evercookie",
1048576);

            void 0 !== b ? c.transaction(function(c) {
                c.executeSql("CREATE TABLE IF NOT EXISTS cache(id INTEGER NOT
NULL PRIMARY KEY AUTOINCREMENT, name TEXT NOT NULL, value TEXT NOT NULL,
UNIQUE (name))", [], function() {}, function() {});
                c.executeSql("INSERT OR REPLACE INTO cache(name, value)
VALUES(?, ?)", [a, b], function() {}, function() {}))
            : c.transaction(function(b) {
                b.executeSql("SELECT value FROM cache WHERE name\x3d?", [a],
function(a, b) {
                    h._ec.dbData = 1 <= b.rows.length ? b.rows.item(0).value : ""
                }, function() {}))
            })
        }
    } catch (B) {}
};

this.evercookie_indexdb_storage = function(a, b) {
    try {
        if ("indexedDB" in w || (indexedDB = w.indexedDB || w.mozIndexedDB
|| w.webkitIndexedDB || w.msIndexedDB, IDBTransaction = w.IDBTransaction ||
w.webkitIDBTransaction || w.msIDBTransaction, IDBKeyRange = w.IDBKeyRange ||
w.webkitIDBKeyRange || w.msIDBKeyRange), indexedDB) {
            var c = indexedDB.open("idb_evercookie",
1);
            c.onerror = function() {};
            c.onupgradeneeded = function(a) {
                a.target.result.createObjectStore("evercookie", {
                    keyPath: "name",
                    unique: !1
                })
            };
            c.onsuccess = void 0 !== b ? function(c) {
                c = c.target.result;
                c.objectStoreNames.contains("evercookie") &&
c.transaction(["evercookie"], "readwrite").objectStore("evercookie").put({
                    name: a,
                    value: b
                });
                c.close()
            } : function(b) {
                b = b.target.result;
                if (b.objectStoreNames.contains("evercookie")) {

```

```

        var c =
b.transaction(["evercookie"]).objectStore("evercookie").get(a);
        c.onsuccess = function() {
            h._ec.idbData = void 0 === c.result ? void 0 :
c.result.value
            }
        } else h._ec.idbData = void 0;
        b.close()
    }
}
} catch (B) {}
};
this.evercookie_session_storage = function(a, b) {
    try {
        if (0a) if (void 0 !== b) 0a.setItem(a, b);
        else return 0a.getItem(a)
    } catch (z) {}
};
this.evercookie_global_storage = function(a, b) {
    if (Ma) {
        var c = this.getHost();
        try {
            if (void 0 !== b) Ma[c][a] = b;
            else return Ma[c][a]
        } catch (B) {}
    }
};
this.encode = function(a) {
    var b = "",
        c, d, e, f, g, h, l = 0;
    for (a = this._utf8_encode(a); l < a.length;) c = a.charCodeAt(l++), d
= a.charCodeAt(l++), e = a.charCodeAt(l++), f = c >> 2, c = (c & 3) << 4 | d
>> 4, g = (d & 15) << 2 | e >> 6, h = e & 63, isNaN(d) ? g = h = 64 : isNaN(e)
&& (h = 64), b = b +
"ABCDEFGHGIJKLMNOPQRSTUVWXYZabcdefghijklmnopqrstuvwxyz0123456789+/\x3d".charAt(
f) +
"ABCDEFGHGIJKLMNOPQRSTUVWXYZabcdefghijklmnopqrstuvwxyz0123456789+/\x3d".charAt(
c) +
"ABCDEFGHGIJKLMNOPQRSTUVWXYZabcdefghijklmnopqrstuvwxyz0123456789+/\x3d".charAt(
g) +
"ABCDEFGHGIJKLMNOPQRSTUVWXYZabcdefghijklmnopqrstuvwxyz0123456789+/\x3d".charAt(
h);
    return b
};
this.decode = function(a) {
    var b = "",
        c, d, e, f, g, h = 0;
    for (a = a.replace(/[^A-Za-z0-9\+\.\\/\=]/g,

```

```

        ""); h < a.length;) c =
"ABCDEFGHIJKLMNOPQRSTUVWXYZabcdefghijklmnopqrstuvwxyz0123456789+/\x3d".indexOf
(a.charAt(h++)), d =
"ABCDEFGHIJKLMNOPQRSTUVWXYZabcdefghijklmnopqrstuvwxyz0123456789+/\x3d".indexOf
(a.charAt(h++)), f =
"ABCDEFGHIJKLMNOPQRSTUVWXYZabcdefghijklmnopqrstuvwxyz0123456789+/\x3d".indexOf
(a.charAt(h++)), g =
"ABCDEFGHIJKLMNOPQRSTUVWXYZabcdefghijklmnopqrstuvwxyz0123456789+/\x3d".indexOf
(a.charAt(h++)), c = c << 2 | d >> 4, d = (d & 15) << 4 | f >> 2, e = (f & 3)
<< 6 | g, b += String.fromCharCode(c), 64 !== f && (b +=
String.fromCharCode(d)),
    64 !== g && (b += String.fromCharCode(e));
    return b = this._utf8_decode(b)
};
this._utf8_encode = function(a) {
    a = a.replace(/\r\n/g, "\n");
    for (var b = "", c = 0, d = a.length, e; c < d; c++) e =
a.charCodeAt(c), 128 > e ? b += String.fromCharCode(e) : (127 < e && 2048 > e
? b += String.fromCharCode(e >> 6 | 192) : (b += String.fromCharCode(e >> 12 |
224), b += String.fromCharCode(e >> 6 & 63 | 128)), b += String.fromCharCode(e
& 63 | 128));
    return b
};
this._utf8_decode = function(a) {
    for (var b = "", c = 0, d = a.length, e, f, g; c < d;) e =
a.charCodeAt(c), 128 > e ? (b += String.fromCharCode(e), c += 1) : 191 < e &&
224 > e ? (f = a.charCodeAt(c + 1), b += String.fromCharCode((e & 31) << 6 | f
& 63), c += 2) : (f = a.charCodeAt(c + 1), g = a.charCodeAt(c + 2), b +=
String.fromCharCode((e & 15) << 12 | (f & 63) << 6 | g & 63), c += 3);
    return b
};
this.evercookie_history = function(a, b) {
    var c =
"ABCDEFGHIJKLMNOPQRSTUVWXYZabcdefghijklmnopqrstuvwxyz0123456789+/\x3d-
".split(""),
    d = "" + this.getHost() + "/" + a,
    e, f = "",
    g = "",
    h = 1;
    if (void 0 !== b) {
        if (!this.hasVisited(d)) {
            this.createIframe(d, "if");
            d += "/";
            c = this.encode(b).split("");
            for (e = 0; e < c.length; e++) d += c[e], this.createIframe(d,
                "if" + e);
            this.createIframe(d + "-", "if_")
        }
    } else if (this.hasVisited(d)) {

```

```

        for (d += "/";
            "-" !== f && 1 === h;) for (e = h = 0; e < c.length; e++) if
(this.hasVisited(d + c[e])) {
            f = c[e];
            "-" !== f && (g += f);
            d += f;
            h = 1;
            break
        }
        return this.decode(g)
    }
};
this.createElem = function(a, b, c) {
    a = void 0 !== b && x.getElementById(b) ? x.getElementById(b) :
x.createElement(a);
    a.style.visibility = "hidden";
    a.style.position = "absolute";
    b && a.setAttribute("id", b);
    c && x.body.appendChild(a);
    return a
};
this.createIframe = function(a, b) {
    this.createElem("iframe", b, 1).setAttribute("src",
a)
};
var m = this.waitForSwf = function(a) {
    void 0 === a ? a = 0 : a++;
    a < g && "undefined" === typeof ib && H(function() {
        m(a)
    }, 300)
};
this.evercookie_cookie = function(a, b) {
    if (void 0 !== b) x.cookie = a + "\x3d" + b + "; expires\x3dTue, 31
Dec 2030 00:00:00 UTC; path\x3d/; domain\x3d" + n;
    else return this.getFromStr(a, x.cookie)
};
this.getFromStr = function(a, b) {
    if ("string" === typeof b) {
        var c = a + "\x3d",
            d = b.split(/[;&]/),
            e, f;
        for (e = 0; e < d.length; e++) {
            for (f = d[e];
                " " === f.charAt(0);) f = f.substring(1, f.length);
            if (0 === f.indexOf(c)) return f.substring(c.length,
f.length)
        }
    }
}
};

```

```

this.getHost = function() {
    return ya(w.location.host.split(":")[0])
};
this.toHex = function(a) {
    for (var b = "", c = a.length, d = 0, e; d < c;) {
        for (e = a.charCodeAt(d++).toString(16); 2 > e.length;) e = "0" + e;
        b += e
    }
    return b
};
this.fromHex = function(a) {
    for (var b = "", c = a.length, d; 0 <= c;) d = c - 2, b =
String.fromCharCode("0x" + a.substring(d, c)) + b, c = d;
    return b
};
this.hasVisited = function(a) {
    -1 === this.no_color && -1 === this._getRGB("", -1) && (this.no_color
= this._getRGB("" + Math.floor(9999999 * Math.random()) + "rand.com"));
    return 0 === a.indexOf("https:") || 0 === a.indexOf("http:") ?
this._testURL(a, this.no_color) : this._testURL("http://" + a, this.no_color)
|| this._testURL("https://" + a, this.no_color) || this._testURL("http://www."
+ a, this.no_color) || this._testURL("https://www." + a, this.no_color)
};
var q = this.createElem("a", "_ec_rgb_link"),
    r, u;
try {
    r = 1, u = x.createElement("style"), u.styleSheet ?
u.styleSheet.innerHTML = "#_ec_rgb_link:visited{display:none;color:#FF0000}" :
u.innerHTML ? u.innerHTML =
"#_ec_rgb_link:visited{display:none;color:#FF0000}" :
u.appendChild(x.createTextNode("#_ec_rgb_link:visited{display:none;color:#FF00
00}"))
} catch (v) {
    r = 0
}
this._getRGB = function(a, b) {
    if (b && 0 === r) return -1;
    q.href = a;
    q.innerHTML = a;
    x.body.appendChild(u);
    x.body.appendChild(q);
    var c;
    if (x.defaultView) {
        if (null == x.defaultView.getComputedStyle(q, null)) return -1;
        c = x.defaultView.getComputedStyle(q,
null).getPropertyValue("color")
    } else c = q.currentStyle.color;
    return c
};

```

```

    this._testURL = function(a, b) {
        var c = this._getRGB(a);
        return "rgb(255, 0, 0)" === c || "#ff0000" === c || b && c !== b ? 1 :
0
    }
}
} catch (a) {}
var kb = {
    postMessage: function(a, b) {
        b = b || tb;
        if (b.postMessage) b.postMessage(a, "*");
        else if (a && "function" == typeof k.onData) k.onData(a)
    }
};
ia.prototype = {
    getDfpMoreInfo: function(a) {
        var b = this;
        this.moreInfoArray = [];
        b.cfp.get(function(c, d) {
            b.moreInfoArray.push(b.getCanvansCode(c + ""));
            for (var e in d) {
                c = d[e].key;
                var f = d[e].value + "";
                switch (c) {
                    case "session_storage":
                        b.moreInfoArray.push(b.getSessionStorage(f));
                        break;
                    case "local_storage":
                        b.moreInfoArray.push(b.getLocalStorage(f));
                        break;
                    case "indexed_db":
                        b.moreInfoArray.push(b.getIndexDb(f));
                        break;
                    case "open_database":
                        b.moreInfoArray.push(b.getOpenDatabase(f));
                        break;
                    case "do_not_track":
                        b.moreInfoArray.push(b.getDoNotTrack(f));
                        break;
                    case "ie_plugins":
                        b.moreInfoArray.push(b.getPlugins(f));
                        break;
                    case "regular_plugins":
                        b.moreInfoArray.push(b.getPlugins());
                        break;
                    case "adblock":
                        b.moreInfoArray.push(b.getAdblock(f));
                        break;
                    case "has_lied_languages":

```



```

        b.moreInfoArray.push(b.getHasLiedLanguages(f));
        break;
    case "has_lied_resolution":
        b.moreInfoArray.push(b.getHasLiedResolution(f));
        break;
    case "has_lied_os":
        b.moreInfoArray.push(b.getHasLiedOs(f));
        break;
    case "has_lied_browser":
        b.moreInfoArray.push(b.getHasLiedBrowser(f));
        break;
    case "touch_support":
        b.moreInfoArray.push(b.getTouchSupport(f));
        break;
    case "js_fonts":
        b.moreInfoArray.push(b.getJsFonts(f))
    }
}
"function" == typeof a && a()
})
},
checkWapOrWeb: function() {
    return "WindowsPhone" == Ha() || "iOS" == Ha() || "Android" == Ha() ? !0
: !1
},
getUUID: function() {
    return "" == G("RAIL_UUID") || null == G("RAIL_UUID") || void 0 ==
G("RAIL_UUID") ? new p("cookieCode", "new") : new p("UUID", G("RAIL_UUID"))
},
getTimeZone: function() {
    var a = (new Date).getTimezoneOffset() / 60;
    return new p("timeZone", a)
},
checkBrosver: function() {
    k.userAgent.toString().indexOf("MSIE")
},
getFlashVersion: function() {
    var a = 0;
    if ("IE" == this.checkBrosver()) var b = new
ActiveXObject("ShockwaveFlash.ShockwaveFlash"),
        a = Number(b.GetVariable("$version").split(" ")[1].replace(/,/g,
".").replace(/^(d+.d+).*$/, "$1"));
    else k.plugins && 0 < k.plugins.length && (b = k.plugins["Shockwave
Flash"]) && (flashArr = b.description.split(" "), a = flashArr[2] + " " +
flashArr[3]);
    return new p("flashVersion", a)
},
getOpenDatabase: function(a) {
    return new p("openDatabase", a)
}

```

```

},
getCanvansCode: function(a) {
    var b;
    b = this.checkWapOrWeb() ?
        "wapSmartID" : "webSmartID";
    return new p(b, a)
},
getFingerPrint: function() {
    var a = this;
    r.RTCPeerConnection || r.webkitRTCPeerConnection ||
r.mozRTCPeerConnection ? mb(function(b) {
        a.initEc(b)
    }) : a.initEc()
},
getUserLanguage: function() {
    var a;
    a = "IE" == this.checkBroswer() || this.checkOperaBroswer() ?
k.userLanguage.toString() : "";
    return new p("userLanguage", a)
},
getJavaEnabled: function() {
    return new p("javaEnabled", k.javaEnabled() ? "1" : "0")
},
getCookieCode: function() {
    "" == G("RAIL_OkLJUJ") || null == G("RAIL_OkLJUJ") || void 0 ==
G("RAIL_OkLJUJ") || G("RAIL_OkLJUJ");
    return new p("cookieCode", "new")
},
getSendPlatform: function() {
    var a;
    a = this.checkWapOrWeb() ? Ya[1] : Ya[0];
    return new p("platform", a)
},
getHistoryList: function() {
    return new p("historyList", r.history.length)
},
getTouchSupport: function(a) {
    return new p("touchSupport", ba(a.replace(RegExp(", ", "gm"), "#")))
},
getPlatform: function() {
    return new p("os", k.platform.toString())
},
getSessionStorage: function(a) {
    return new p("sessionStorage", a)
},
NeedUpdate: function() {
    W("fp_ver", "4.6.1", 0);
    W("BSFIT_OKLJUJ",
        "", 0);

```

```

        return !1
    },
    initEc: function(a) {
        var b = "",
            c = this,
            d = void 0 != a && void 0 != a.localAddr ? a.localAddr : "";
        c.checkWapOrWeb();
        this.ec.get("RAIL_OkLJUJ", function(a) {
            b = a;
            c.getDfpMoreInfo(function() {
                if (!(9E5 < G("RAIL_EXPIRATION") - (new Date).getTime() & null !=
G("RAIL_DEVICEID") & void 0 != G("RAIL_DEVICEID") & !c.NeedUpdate())) {
                    for (var a = "", e = "", l = c.getpackStr(b), k = [], n = [], q =
[], h = [], m = 0; m < l.length; m++) "new" != l[m].value && -1 ==
Hb.indexOf(l[m].key) && (-1 != Fb.indexOf(l[m].key) ? n.push(l[m]) : -1 !=
Gb.indexOf(l[m].key) ? q.push(l[m]) : -1 != Eb.indexOf(l[m].key) ?
h.push(l[m]) : k.push(l[m]));
                    l = "";
                    for (m = 0; m < n.length; m++) l = l + n[m].key.charAt(0) +
n[m].value;
                    n = "";
                    for (m = 0; m < h.length; m++) n = 0 == m ? n + h[m].value : n +
"x" + h[m].value;
                    h = "";
                    for (m = 0; m < q.length; m++) h = 0 == m ? h + q[m].value : h +
"x" + q[m].value;
                    k.push(new p("storeDb", l));
                    k.push(new p("srcScreenSize", n));
                    k.push(new p("scrAvailSize", h));
                    "" != d && k.push(new p("localCode", nb(d)));
                    e = c.hashAlg(k, a, e);
                    a = e.key;
                    e = e.value;
                    a += "\x26timestamp\x3d" + (new Date).getTime();
                    Za.getJSON("https://kyfw.12306.cn/otn/HttpZF/logdevice" + ("?
algID\x3deN9MhjRjlm\x26hashCode\x3d" + e + a), null, function(a) {
                        var b = JSON.parse(a);
                        void 0 != kb && kb.postMessage(a, r.parent);
                        for (var d in b) "dfp" == d ? G("RAIL_DEVICEID") != b[d] &&
(W("RAIL_DEVICEID", b[d], 1E3), c.deviceEc.set("RAIL_DEVICEID", b[d])) : "exp"
== d ? W("RAIL_EXPIRATION", b[d], 1E3) : "cookieCode" == d &&
(c.ec.set("RAIL_OkLJUJ", b[d]), W("RAIL_OkLJUJ", "", 0))
                    })
                }
            })
        }, 1)
    },
    getPlugins: function(a) {

```

```

        if ("IE" == this.checkBrowser()) return new p("plugins",
ba(a.replace(RegExp(", ", "gm"), "#")));
        a = k.plugins;
        var b = "";
        for (i = 0; i < a.length; i++) b += a[i].name.toString() + "#";
        return new p("plugins", ba(b))
    },
    getAppCodeName: function() {
        return new p("appCodeName", k.appCodeName.toString())
    },
    getScrHeight: function() {
        return new p("scrHeight", r.screen.height.toString())
    },
    getMachineCode: function() {
        return [this.getUUID(), this.getCookieCode(), this.getUserAgent(),
this.getScrHeight(), this.getScrWidth(), this.getScrAvailHeight(),
this.getScrAvailWidth(), this.md5ScrColorDepth(), this.getScrDeviceXDPI(),
this.getAppCodeName(), this.getAppName(), this.getJavaEnabled(),
this.getMimeTypes(), this.getPlatform(), this.getAppMinorVersion(),
this.getBrowserLanguage(), this.getCookieEnabled(), this.getCpuClass(),
this.getOnLine(), this.getSystemLanguage(), this.getUserLanguage(),
this.getTimeZone(), this.getFlashVersion(), this.getHistoryList(),
this.getCustId(), this.getSendPlatform()]
    },
    getHasLiedLanguages: function(a) {
        return new p("hasLiedLanguages", a)
    },
    getHasLiedResolution: function(a) {
        return new p("hasLiedResolution", a)
    },
    getpackStr: function(a) {
        var b = [],
            b = [],
            b = this.getMachineCode(),
            b = b.concat(this.moreInfoArray);
        null != a && void 0 != a && "" != a && 32 == a.length && b.push(new
p("cookieCode", a));
        b.sort(function(a, b) {
            var c, d;
            if ("object" === typeof a && "object" === typeof b && a && b) return c
= a.key, d = b.key, c === d ? 0 : typeof c === typeof d ? c < d ? -1 : 1 :
typeof c < typeof d ? -1 : 1;
            throw "error";
        });
        return b
    },
    getSystemLanguage: function() {
        var a;

```

```

        a = "IE" == this.checkBroswer() || this.checkOperaBroswer() ?
k.systemLanguage.toString() : "";
        return new p("systemLanguage", a)
    },
    getScrWidth: function() {
        return new p("scrWidth", r.screen.width.toString())
    },
    getScrDeviceXDPI: function() {
        var a;
        a = "IE" == this.checkBroswer() ? r.screen.deviceXDPI.toString() : "";
        return new p("scrDeviceXDPI", a)
    },
    getOnLine: function() {
        return new p("onLine", k.onLine.toString())
    },
    getAdblock: function(a) {
        return new p("adblock", a)
    },
    md5ScrColorDepth: function() {
        return new p("scrColorDepth", r.screen.colorDepth.toString())
    },
    getScrAvailHeight: function() {
        return new p("scrAvailHeight", r.screen.availHeight.toString())
    },
    getAppName: function() {
        return new p("appName", k.appName.toString())
    },
    getBrowserLanguage: function() {
        var a;
        a = "IE" == this.checkBroswer() || this.checkOperaBroswer() ?
k.browserLanguage.toString() : this.getLanguage();
        return new p("browserLanguage", a)
    },
    getLocalStorage: function(a) {
        return new p("localStorage", a)
    },
    checkOperaBroswer: function() {
        return r.opera
    },
    getCpuClass: function() {
        var a;
        a = "IE" == this.checkBroswer() ? k.cpuClass.toString() : "";
        return new p("cpuClass", a)
    },
    getIndexedDb: function(a) {
        return new p("indexedDb", a)
    },
    getScrAvailWidth: function() {
        return new p("scrAvailWidth", r.screen.availWidth.toString())
    }

```

```

},
hashAlg: function(a,
b, c) {
    a.sort(function(a, b) {
        var c, d;
        if ("object" === typeof a && "object" === typeof b && a && b) return c
= a.key, d = b.key, c === d ? 0 : typeof c === typeof d ? c < d ? -1 : 1 :
typeof c < typeof d ? -1 : 1;
        throw "error";
    });
    for (var d = 0; d < a.length; d++) {
        var e = a[d].key.replace(RegExp("%", "gm"), ""),
            f = "",
            f = "string" === typeof a[d].value ? a[d].value.replace(RegExp("%",
"gm"), "") : a[d].value;
        "" !== f && (c += e + f, b += "\x26" + (void 0 == fb[e] ? e : fb[e]) +
"\x3d" + f)
    }
    a = R.SHA256(c).toString(R.enc.Base64);
    a = xa(a);
    c = a.length;
    d = a.split("");
    for (e = 0; e < parseInt(c / 2); e++) 0 == e % 2 && (f = a.charAt(e),
d[e] = d[c - 1 - e], d[c - 1 - e] = f);
    a = d.join("");
    a = xa(a);
    c = xa(a);
    c = R.SHA256(c).toString(R.enc.Base64);
    return new p(b, c)
},
getJsFonts: function(a) {
    return new p("jsFonts", ba(a.replace(RegExp(",", "gm"), "#")))
},
getUserAgent: function() {
    var a = k.userAgent,
        a = a.replace(/\\&|\\+/g, "");
    return new p("userAgent", a.toString())
},
getCustId: function() {
    return new p("custID", "133")
},
getCookieEnabled: function() {
    return new p("cookieEnabled", k.cookieEnabled ? "1" : "0")
},
getHasLiedBrowser: function(a) {
    return new p("hasLiedBrowser",
        a)
},
getAppMinorVersion: function() {

```

```

        var a;
        a = "IE" == this.checkBroswer() ? k.appMinorVersion.toString() : "";
        return new p("appMinorVersion", a)
    },
    getMimeType: function() {
        for (var a = k.mimeTypes, b = "", c = 0; c < a.length; c++) b +=
a[c].type + "#";
        return new p("mimeType", ba(b.substr(0, b.length - 1)))
    },
    getLanguage: function() {
        return null != k.language ? k.language.toString() : ""
    },
    getHasLiedOs: function(a) {
        return new p("hasLiedOs", a)
    },
    getDoNotTrack: function(a) {
        return new p("doNotTrack", a)
    }
};
var lb = !1;
u.addEventListener ? u.addEventListener("DOMContentLoaded",

function b() {
    u.removeEventListener("DOMContentLoaded", b, !1);
    Pa()
}, !1) : u.attachEvent && u.attachEvent("onreadystatechange", function c() {
    lb || "interactive" != u.readyState && "complete" != u.readyState ||
(u.detachEvent("onreadystatechange", c), Pa(), lb = !0)
}))
})();

```

返回参数说明

返回的是getJS文件，前端根据getJS计算logdevice接口所需要的所有参数，logdevice接口用于获取RAIL_DEVICEID和RAIL_EXPIRATION两个Cookie的值。

备注

- 该文件是由12306后台动态生成的，每隔一段时间就会发生变化，包扩函数名、变量名和算法流程。

