

```
T1037.001
T1037.002
T1037.004
T1037.005
T1039
```

T1040

auto_generated_guid: 3c64f177-28e2-49eb-a799-d767b24dd1e0

Attack Commands: Run with powershell! Elevation Required (e.g. root or admin)

Cleanup Commands:

```
$EventConsumerToCleanup = Get-WmiObject -Namespace root/subscription -Cl $EventFilterToCleanup = Get-WmiObject -Namespace root/subscription -Clas $FilterConsumerBindingToCleanup = Get-WmiObject -Namespace root/subscription -Clas $FilterConsumerBindingToCleanup | Remove-WmiObject $EventConsumerToCleanup | Remove-WmiObject $EventFilterToCleanup | Remove-WmiObject
```

Atomic Test #2 - Persistence via WMI Event Subscription - ActiveScriptEventConsumer

Run from an administrator powershell window. After running, reboot the victim machine. After it has been online for 4 minutes you should see notepad.exe running as SYSTEM.

Code references

https://gist.github.com/mgreen27/ef726db0baac5623dc7f76bfa0fc494c

Supported Platforms: Windows

auto_generated_guid: fecd0dfd-fb55-45fa-a10b-6250272d0832

Attack Commands: Run with powershell! Elevation Required (e.g. root or admin)

Cleanup Commands:

\$EventConsumerToCleanup = Get-WmiObject -Namespace root/subscription -Cl \$EventFilterToCleanup = Get-WmiObject -Namespace root/subscription -Clas \$FilterConsumerBindingToCleanup = Get-WmiObject -Namespace root/subscrip \$FilterConsumerBindingToCleanup | Remove-WmiObject \$EventConsumerToCleanup | Remove-WmiObject \$EventFilterToCleanup | Remove-WmiObject