

- 2. Add "NPPSpy" at the end of the "ProviderOrder" in
 HKLM\SYSTEM\CurrentControlSet\Control\NetworkProvider\Order
- 3. Create HKLM\SYSTEM\CurrentControlSet\Services\NPPSpy\NetworkProvider and set following values:

```
o "Class" = [REG_DWORD]2
o "ProviderPath" = [REG_EXPAND_SZ]"%SystemRoot%\System32\NPPSPY.dll"
o "Name" = [REG_SZ]"NPPSpy"
```

OR

Use the ConfigureRegistrySettings.ps1 script (by @LadhaAleem)

Re-logon is required, reboot is not required.

Build it at home

- 1. From the Start Menu run Visual Studio 2019 -> x64 Native Tools Command Prompt for VS 2019
- 2. Browse to the folder with your NPPSpy.c
- 3. Run cl.exe /LD NPPSpy.c

Documentation:

The idea is somewhat documented at https://docs.microsoft.com/en-us/windows/win32/api/npapi/nf-npapi-nplogonnotify

Video

I did my best to explain the flow on a short video: https://youtu.be/ggY3srD9dYs