

Networking	Processes	Find Outlook PST Files (cont)	Hotkeys
<b>Extract Wifi Keys</b> <a href="https://www.purehacking.com/blog/victim-protocols-extraction/">https://www.purehacking.com/blog/victim-protocols-extraction/</a> <a href="#">nikolenko/extracting-wireless-wep/wpa/-wpa2-preshared-keys/passwords-from-windows-7</a>	fport (to list pids, ports, protocols, exe) netstat -an tasklist /v ps w.exe (ports, exe, etc...)	Copy and paste the HEX part (00000000000000000000000000000000) into a hex-to-text converter and it will show you the pst file location in plain-text. <b>Note:</b> Sometimes the first 2 instances just show the Exchange data. If that's the case just move onto the next HEX instance.	<b>WINKEY+R (Run)</b> <b>ALT+F4 OR CTRL+SPACE.C (Quit)</b> <b>ALT+TAB (Switch Duty)</b>
<b>ICMP Tunneling</b> icmpsrv & icmpsend icmpsrv --install (on Victim) netstat -a (icmpsrv should not show) icmpsend 192.16 8.1.8 (on Attacker, to connect to Victim) Capture with Wireshark for more info	<b>CMD Tricks</b> WINKEY+R, cmd /K dir (run dir in netstat window) WINKEY+R, cmd /C tree C:\ (run tree in cmd, then close) WINKEY+R, cmd /C "start /MIN powershell explorer /x.x.x.x -u DOMAIN \x.x.x.x" WINKEY+R, powershell Start-Process powershell -Verb runAs (open cmd prompt as admin, hit ALT+Y to approve) start . (open windows explorer in current dir) start /MIN . (open explorer minimized)	<b>Psexec - Execute commands remotely</b> Run powershell explorer /x.x.x.x -u DOMAIN	<b>Files &amp; Directories</b> tree c:\ (view in tree format)
<b>Hosts File</b> <a href="https://www.petri.com/easily-edit-hosts-file-windows-10">https://www.petri.com/easily-edit-hosts-file-windows-10</a> Copy from C:\Windows\System32\Drivers\etc to desktop then edit and copy back	<b>Find Outlook PST Files</b> If a user has removed their pst files from outlook and has forgotten where they are by editing the xml file below in notepad: <pre>C:\Documents and Settings\Userid\AppData\Local\Microsoft\Outlook\k\userid.xml</pre> Then look for instances of something like: <pre>&lt;extendedsource&gt;00000000...6F74646E6800&lt;/extendedsource&gt;</pre>	<b>Giving Local Admin</b> Via a Domain Admin account Right click on 'My Computer' -> Manage Right click on "Computer Management (Local)" -> "- Connect to another computer" Type in Computer Name -> Press OK System Tools -> Local Users and Groups -> Groups Double click on "Administrators" -> Add Click on Locations and then select their computer name DOMAIN\username -> Press Ok	<b>Recover hard deleted items in Outlook</b> User has hard deleted an item (SHIFT+DEL) and cannot recover it using 'Recover deleted items'. Full description = Microsoft KB246153. <b>Steps</b> 1. Close Outlook 2. Start Registry Editor (Regedit32.exe). 3. Locate and click the following key in the registry: HKEY_LOCAL_MACHINE\SOFTWARE\Microsoft\Exchange\Client\Options 4. On the Edit menu, click Add Value, and then add the following registry value: Value name: DumpsterAlwaysOn Data type: DWORD Value data: 1 5. Quit Registry Editor. Start Outlook, click on folder (in folder view) which item was hard deleted from, select Recover Deleted Items from Tools menu and you should be able to recover items.
<b>WMIC GPUPDATE</b> Runas /user:DOMAIN\domainadmin cmd /c wmic product list status gpupdate /force net user userid /domain			