

Network

Display Message - Execute with PSEXEC

```
MSG * /TIME:120 "Test Messag e"
```

Find Mail Server

```
nslookup -q=mx micros oft.com
```

PowerShell equivilant

```
Resolv e-D nsName google.com -  
Type MX
```

Identify PDC/Schema Master

```
netdom query fsmo
```

Repair trust relati onship to the domain

```
Test-C omp ute rSe cur eCh annel  
[-Repair]
```

Track down process trying to get out

```
netstat -ano 1 | findstr 443  
netsh -r COMPUT ERNAME interface  
ip set dns " Local Area Connec -  
tio n" static x.x.x.x  
netsh -r COMPUT ERNAME interface  
ip add dns name="Local Area  
Connec tio n" addr=x.x.x.x  
Set-Dn sCl ien tSe rve rAd dress  
-Serve rAd dresses  
x.x.x.x ,y.y.y.y  
or...  
Set-Dn sCl ien tSe r<T ab> -ser  
x.x.x.x ,y.y.y.y
```

Misc.

Set Command Prompt window size on the fly
mode 150, 40
(width, Height)

Output results to clipboard

```
|Clip
```

```
Example: ipconfig /all | clip
```

Combining Commands

```
ipconfig /release && ipconfig /renew  
gpresult /f /h %temp% \re sul t.html or %temp% \re sul -  
t.html
```

Find Large Files

```
robocopy /XJD /L /E /NDL /B /min:1 000  
c:\dum myf older
```

Search current path for files containing text

```
for /f %i in ('findstr /I /S /C:" con ned to use file  
g" *')
```

easily delete files containing specific text

```
for /f %i in ('findstr /M /I /S /C:" vir us.d at "  
*.eml') do @del " %i"
```

Control IP for outgoing connec tions

```
netsh int ipv4 add address " Local Area Connec tio n"  
172.16.0.22 255.25 5.255.0 skipas sou rce =true
```

RDP

"rwinsta" shows RDP sessions on a computer.

"rwinsta 1" logs off user with ID of 1.

Test

This is text.

This is 'code'

or %temp% \re sul -

This is 'code'

or

This is code:\

It was that last one! cool.

ok so here we go:

Find large files on a drive (e.g. finding logs to c

```
robocopy /XJD /L /E /NDL /B /min:1  
lder
```



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Not published yet.
Last updated 7th December, 2016.
Page 1 of 1.

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