

## **Test Cheat Sheet**

by cdefreit via cheatography.com/32722/cs/10131/

## Network

Display Message - Execute with PSEXEC

MSG \* /TIME:120 "Test Message"

Find Mail Server

nslookup -q=mx microsoft.com

PowerShell equivilant

Resolve-DnsName google.com -Type MX

Identify PDC/Schema Master

netdom query fsmo

Repair trust relationship to the domain

Test-ComputerSecureChannel [Repair]

Track down process trying to get out

netstat -ano 1 | findstr 443
netsh -r COMPUTERNAME interface ip
set dns "Local Area Connection"
static x.x.x.x

netsh -r COMPUTERNAME interface ip
add dns name="Local Area

Connection" addr=x.x.x.x

Set-DnsClientServerAddress -

ServerAddresses x.x.x.x,y.y.y.y

or...

Set-DnsClientSer<Tab> -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%\result.html
&& %temp%\result.html

Find Large Files

robocopy /XJD /L /E /NDL /B
/min:100000000 c:\ c:\dummyfolder

Search current path for files containing text:

for /f %i in ('findstr /I /S
/C:"connectionstring" \*')

easily delete files containing specific text

for /f %i in ('findstr /M /I /S
/C:"virus.dat" \*.eml') do @del
"%i"

Control IP for outgoing connections

netsh int ipv4 add address "Local
Area Connection" 172.16.0.22
255.255.255.0 skipassource=true

**RDP** 

"qwinsta" shows RDP sessions on a computer.

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

**Test** 

This is text.

This is 'code'

or

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 clean up to get some free space:

robocopy /XJD /L /E /NDL /B

/min:100000000 c:\ c:\dummyfolder

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