Windows 10

Usefull commands

Command	Description
appwiz.cpl	... installed apps
certmgr.msc	... Certificates of Trusted Publisher
cleanmgr	... Clean Manager for temporary / redundant files
cmd	... command panel
compmgmt.msc	... Computer Management
control	... control panel
control userpasswords	... User Accounts Win 10 view
control userpasswords2	... User Accounts classical view
control mmsys.cpl	... Sound settings
devmgmt.msc	... Device Manager
dfrg.msc	... Disk Defragmenter
diskmgmt.msc	... Disk Management
dxdiag	... DirectX Diagnostic Tool
eventvwr.msc	... Event Viewer
fsmgmt.msc	... Shared Folders
gpedit.msc	... Group Policy
inetcpl.cpl	... Internet Properties
lusrmgr.msc	... Local users and groups
mrt	... Maliscious Remove Tool
msconfig	... *System Configuration (Boot,Services,Startup,Tools,...)
msinfo32	... System Information
mstsc	... Remote Desktop Connection
netsh	... Netshell
osk	... on-screen keyboard
perfmon.msc	... Performance Monitor
regedit	... Registry Editor
rstrui	... *System Restore
secpol.msc	... *Local Security Policy
services.msc	... Services
sfc /scannow	... System File Checker
sysdm.cpl	... *change System Properties
taskmgr	... Task Manager
winver	... About Windows (Version)
wmimgmt.msc	... Windows Management Instrumentation
wscui.cpl	... Security and Maintenance

* admin access necessary

Key combo	Action
⊞ + **a**	Open Quick Settings.
⊞ + **d**	Display and hide the desktop.
⊞ + **i**	Open Settings.
⊞ + **l**	Lock your PC or switch accounts.
⊞ + **n**	**Open notification center and calendar.**
⊞ + **p**	Choose a presentation display mode.
⊞ + **r**	Open the RUN dialog box.
⊞ + **s**	**Open the SEARCH.**
⊞ + SHIFT + **s**	**Take Screenshot.**
⊞ + **v**	**Open clipboard history.**
⊞ + **x**	Open Quick Link menu.
⊞ + **.**	Open Emoji Panel.

Network

netsh interface ipv4 show config ... all network config

netsh interface ipv4 set address name="Ethernet 4" **static** ... set IPv4 config via cmd
  192.168.1.2 255.255.255.0 192.168.1.1

netsh interface ipv4 set address name="Ethernet 4" **source**=dhcp ... switch to DHCP SetUp

Path of commands

C:\WINDOWS\system32\restore\rstrui.exe
C:\WINDOWS\system32\cmd.exe
C:\WINDOWS\system32\cmd.exe

Search

dir /s /b *.exe | findstr /v .exe. ... **dir** list files and
... **/s** sub folders too
... results shall include ***.exe**
... **findstr** check names for **.exe.**
... **/v** and sort them out

gci C:\Users\ -Recurse | where Name -Like "*.exe"