

Learn how to use one
line commands to fix
your machine

cmd

- The Command Prompt in Windows provides access to over 280 commands

ipconfig

- Displays all current TCP/IP network configuration values and refreshes Dynamic Host Configuration Protocol (DHCP) and Domain Name System (DNS) settings.
- Examples:
- **Ipconfig**
- **Ipconfig /all**

tracert

- In computing, *tracert* is a computer network diagnostic tool for displaying the route (path) and measuring transit delays of packets across an Internet Protocol (IP) network. The history of the route is recorded as the round-trip times of the packets received from each successive host (remote node) in the route (path).
- `tracert 192.168.1.1`
- `tracert www.google.com`

chkdsk

- *CHKDSK* (short for "*check disk*") is a system tool in DOS, OS/2 and Windows. It verifies the file system integrity of a volume and fixes logical file system errors. *CHKDSK* can also check the disk surface for bad sectors and mark them. It can also repair files.
- **chkdsk**
- **chkdsk c: /r**
- **chkdsk [volume:] [/F] [/V] [/R] [/X] [/I] [/C] [/L:size] [/perf] [/scan] [/?]**

sfc /scannow

- sfc /scannow - Scans for Corrupt System Files in windows and fixes them.
- sfc /scannow

THE END