PowerShell Commands

1. Dir
2. Gci
3. Ls
4. Get-childItem
5. Pwd
6. Get-location
7. Xcopy, cp, copy
8. Copy-item
9. Move, mv
10. Move Item
11. Del
12. Remove-item
13. Md, mkdir
14. New-item -itemtype directory
15. New item Adarsh.txt
16. Cls,
17. clear-host
18. tasklist
19. taskkill /pid
20. get-process
21. stop-process
22. start-process
23. net start
24. net stop
25. Get-service
26. Stop-service
27. Start-service
28. Get-date

29. Get-timezone
30. Date
31. Set-date
32. Set-timezone -id
33. Hostname
34. $env:computername
35. Systeminfo
36. Get-computerinfo
37. Msinfo32
38. Getmac
39. Get-wmiobject win32_networkadapterconfiguration | select macaddress
40. Wmic > cpu
41. Get-wmiobject win32_processor
42. Chkdsk
43. Repair-volume -filesystemlabel
44. Get-volume
45. Diskpart > list disk > select disk 0 > detail disk
46. Winver
47. [system.environment].OSVersion.version
48. Wmic bios get smbiosbiosversion
49. Get-wmiobject win32_bios
50. Wmic > product get name, version
51. Get-wmiobject win32_product
52. H, history
53. Invoke-History -id
54. Ipconfig
55. Get-netIPAddress
56. Get-netIPConfiguration
57. Tracert
58. Test-Connection -Traceroute

59. Wmic nic get name
60. Get-netadapter
61. Netsh wlan show interfaces
62. Netsh wlan show profiles
63. Netsh wlan show all
64. Enable-netadapter
65. Disable-netadapter
66. Nslookup
67. Resolve-dnsname
68. Remove-netIPAddress
69. New-netIPAddress -IPAddress -Defaultgateway -prefeixlength
70. Netsh interface ipv4 set addressname="" static IP SM DG
71. Ping www.google.com
72. Test-Connection www.google.com
73. Set-netfirewallprofile -name private -enabled true
74. Show-netfirewallrule
75. New-netfirewallrule -displayname -profile -direction -action
76. Netsh wlan delete profile name=""
77. Netsh wlan add profile filename=".xml"
78. Cipher /e, /d
79. (get-item file.txt).encrypt
80. (get-item file.txt).decrypt
81. (get-item file.txt).Attributes='Hidden'
82. Attrib +h +r +s, -h -r -s
83. Net user Adarsh /add
84. Net user Adarsh /del
85. New-localuser
86. New-localgroup
87. Remove-localuser
88. Remove-localgroup

89. Shutdown -s -t 00 (Shutdown)
90. Shutdown -r -t 00 (Restart)
91. Stop-computer
92. Restart-computer
93. Format-volume -filesystem -driveletter -newfilelabel
94. Type nul > file.txt
95. Set-content t.txt 'there is some text'
96. Echo hi I am adarssh > adi.txt
97. Type adi.txt
98. Notepad adi.txt
99. Disable-bitlocker
100. $pass = = ConvertTo.securestring "pass" -asplaintext -force
     Enable-bitlocker -mountpoint "E:" -encryption aes128 -pin $pass