Skip the Word Contest

Original Idea from : Yago Calabuig

A

- **Starts with A**

- **User with All the Permissions created by default in Windows Operating Systems.**

B

- **Starts with B**

- **Folder in GNU/LinuX at the first level that contains the files needed to Power Up the System.**

C

- **Starts with C**

- **Command that displays using the STDOUT the contents of a file.**

D

- **Starts with D**

- **Folder whose content is displayed on screen when graphical login**

E

- **Starts with E**
- **"Place" that store Values and Permissions for the current user.**

F

- **Starts with F**

- **Famous command in GNU/LinuX OS to search files/folders using custom filters.**

G

- **Starts with G**

- **Cmdlet in Windows OS that displays all the subitems from a Folder or Entity.**

H

- **Starts with H**

- **Command that resolves some fqdn to valid IPv4 or IPv6**

H

- **Starts with H**

- **Command that resolves some FQDN to valid IPv4 or IPv6**

I

- **Starts with I**

- **Name of the package that installs a famous DHCP Server.**

K

- **Starts with K**

- **Core of a Operating System**

L

- **Starts with L**

- **Files that contains functions that are used by several programs. Typically are loaded dinamically.**

M

- **Starts with M**

- **Several bytes that are useful to determine if some IP is in the same Network.**

N

- **Starts with N**

- **The network configuration abstraction renderer .**

- **Is a utility for easily configuring networking on a linux system. You simply create a YAML description of the required network interfaces and what each should be configured to do.**

O

- **Starts with O**

- **A famous internet browser.**

P

- **Starts with P**
- **Socket that allows the communication between processes.**

Q

- **Contains the Q**

- **A famous dhcp/dns/tftp server.**

R

- **Starts with R**

- **Command to delete files and folders.**

S

- **Starts with S**

- **Service that control the different daemons and units running as services in a GNU/LinuX OS.**

T

- **Starts with T**

- **Command which displays info about the process that are actually running.**

U

- **Starts with U**

- **An information technology standard for the consistent encoding, representation, and handling of text expressed in most of the world's writing systems.**

V

- **Starts with V**

- **Famous HyperVisor for Vms.**

W

- **Starts with W**

- **A mechanism for loop creation.**

X

- **Contains the X**

- **Command to grant execution permissions (with arguments) in GNU/LinuX.**

Y

- **Ends with the Y**

- **Each of one warehouses for packages and software.**

Z

- **Starts with Z**

- **Compression algorithm.**

END