Where I can use Linux?

You can use Linux as Server Os or as stand alone Os on your PC. (But it is best suited for Server.) As a server Os it provides different services/network resources to client. Server Os must be:
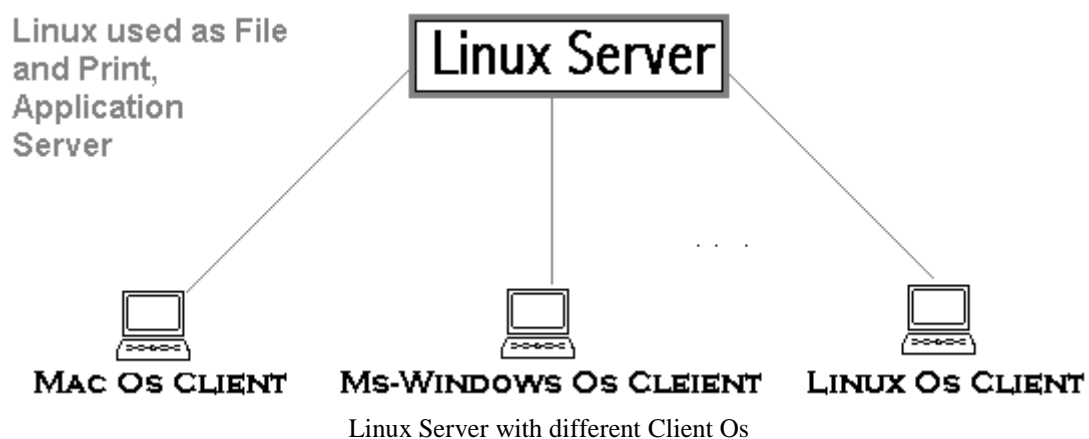
- Stable
- Robust
- Secure
- High Performance

Linux offers all of the above characteristics plus its Open Source and Free OS. So Linux can be used as:

(1) On *stand alone workstation*/PC for word processing, graphics, software development, internet, e-mail, chatting, small personal database management system etc.
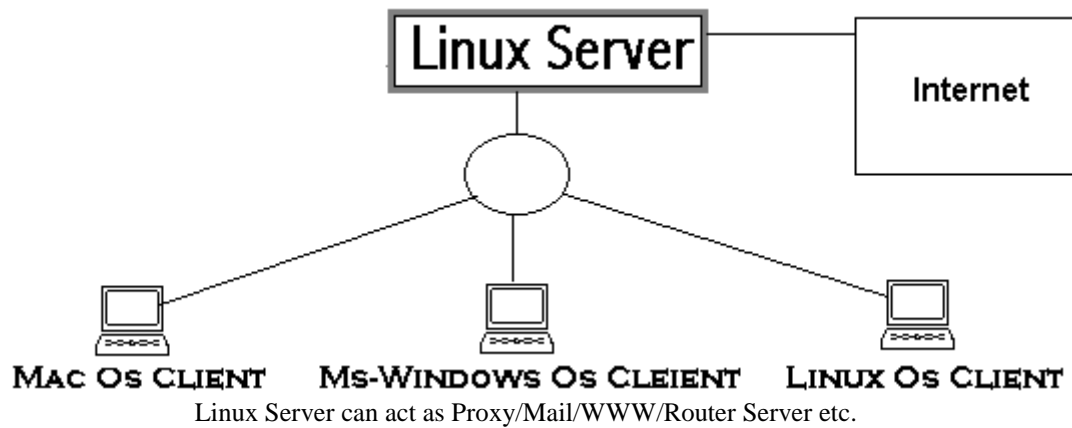(2) In *network environment* as:
(A) *File and Print or Application* Server
Share the data, Connect the expensive device like printer and share it, e-mail within the LAN/intranet etc are some of the application.

Linux Server with different Client Os

(B) Linux sever cab be connected to Internet, So that PC's on intranet can share the internet/e-mail etc. You can put your web sever that run your web site or transmit the information on the internet.

Linux Server can act as Proxy/Mail/WWW/Router Server etc.

So you can use Linux for:

- Personal Work
- Web Server
- Software Development Workstation
- Workgroup Server
- In Data Center for various server activities such as FTP, Telnet, SSH, Web, Mail, Proxy, Proxy Cache Appliance etc