Why unix/linux servers are found to be used in backbone of enterprise level computing?

- Linux is an open-source operating system (OS). An OS is the software that directly manages a system's hardware and software resources like CPU, memory and storage. The OS sits between applications and hardware and make the connection between all of your software and physical resources that do the work. The unix/linux servers offer businesses a low-cost option for delivering content, apps and services to their clients, because linux is open-source, users also benefit from a strong community of resources. Unix and Linux are the backbone of corporate infrastructure throughout much of the world because they are scalable, reliable, and much less expensive than mainframe operating system. They can also run on many different types of processors. The information technology (IT) tools that businesses use for efficient production operations and back-office support. These IT tools cover database management, customer relationship management, supply chain management, business process management and so on.