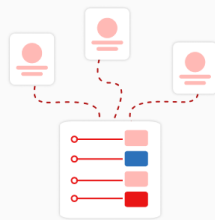


All You Need to Know About Cloud Computing

The simplest definition of cloud computing is efficiently storing and accessing data and programs over the internet instead of a physical hard drive on your computer. Unlike local storage, cloud computing works on shared assets such as servers and hard drives located somewhere else, which can be accessed

Anytime and **Anywhere** !

Types of Cloud Services



Infrastructure as a Service (IaaS)

It enables businesses to rent servers, networks, and storage for building applications from the ground up.



Platform as a Service (PaaS)

PaaS providers offer businesses, a complete set of services needed for development such as building, testing, managing, and updating.



Software as a Service (SaaS)

In SaaS products, end-users connect and use cloud-based apps over the Internet.

Advantages of Cloud Computing



High Speed



Better Security



Prevents Data Loss



Cost Savings



Enhanced Accessibility