

Cloud Computing is general term for anything that involves delivering hosted over the internet.

These service are divided into three main categories:

- i) Infrastructure as a Service (IaaS)
- ii) Platform as a Service (PaaS)
- iii) Software as a Service (SaaS)

A cloud can be private or public. A public cloud sells service to anyone on the internet. A private cloud is a proprietary network or a data centre that supplies hosted service to a limited number of people, with certain access and permissions settings. Private or public, the goal of cloud computing is to provide easy, scalable access to computing resources and IT services.

Example of cloud computing:

- a) Google Docs, Office 365: User can access Google Docs and Microsoft Office 365 through the internet.



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- b) Email, Calendar, Skype, WhatsApp
These all take advantage of cloud computing to provide user with access to data remotely so they can access, whenever and wherever they want.
- c) Zoom:- It is a cloud based platform for video and audio conferencing that record meeting and save in cloud
- d) AWS Lambda: Allows developers to run code for application without having to provision or manage server