

cloud computing



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Q cloud computing

Cloud Computing is the delivery of computing services including servers ,storage ,databases, networking ,software ,analytics and intelligence over the internet “the cloud” to offer faster innovation , flexible resources, and economies of scale



Q Types of cloud computing

Infrastructure as a Service (IaaS)

IaaS provides the basic infrastructure, such as servers and storage spaces, for applications and data

Platform as a Service (PaaS)

PaaS provides a complete development environment for developers. This allows developers to build, test, and deploy applications in the cloud.

Software as a Service (SaaS)

SaaS delivers software directly to end users, via the web, without them having to install or manage application configuration.



Q What are the 4 type of cloud computing?

There are four main types of cloud computing:

- private clouds
- public clouds
- hybrid clouds
- multiclouds



Example of cloud computing



Google Cloud



Microsoft
Azure



Dropbox

ORACLE®





Future trends in cloud

One of the latest innovations in cloud computing is the use of **artificial intelligence (AI)**. AI provides a number of advantages for businesses that use the cloud, including the ability to automatically identify patterns and trends and make predictions about future needs





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