

# Cloud Computing

Cloud computing is the delivery of computing services over the internet, offering on-demand access to resources like storage, servers, and applications, without the need for users to own or manage physical infrastructure.



# Benefits of Cloud Computing

## 1 Cost Savings 💰

Reduce infrastructure costs by leveraging cloud resources and only paying for what you use.

## 2 Scalability 🚀

Easily scale your resources up or down based on the demand, ensuring optimal performance and cost-efficiency.

## 3 Greater Accessibility 🌍

Access your applications and data from anywhere in the world, enabling remote work and enhanced collaboration.

## 4 Increased Flexibility 🧘

Quickly adapt to changing business needs and scale your resources on demand without facing limitations of traditional infrastructure.

# Types of Cloud Computing Services

## Infrastructure as a Service (IaaS)

Get virtualized computing resources such as virtual machines, storage, and networks, allowing you to build your own infrastructure.

## Platform as a Service (PaaS)

Focus on developing and deploying applications while the cloud provider manages the underlying infrastructure and runtime environment.

## Software as a Service (SaaS)

Access ready-to-use software applications over the internet without the need for installation, maintenance, or infrastructure management.

# Top Cloud Computing Services:

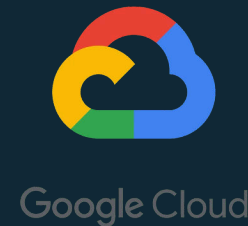
**Amazon Web Services  
(AWS)**



**Microsoft  
Azure**



**Google Cloud  
Platform  
(GCP)**



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