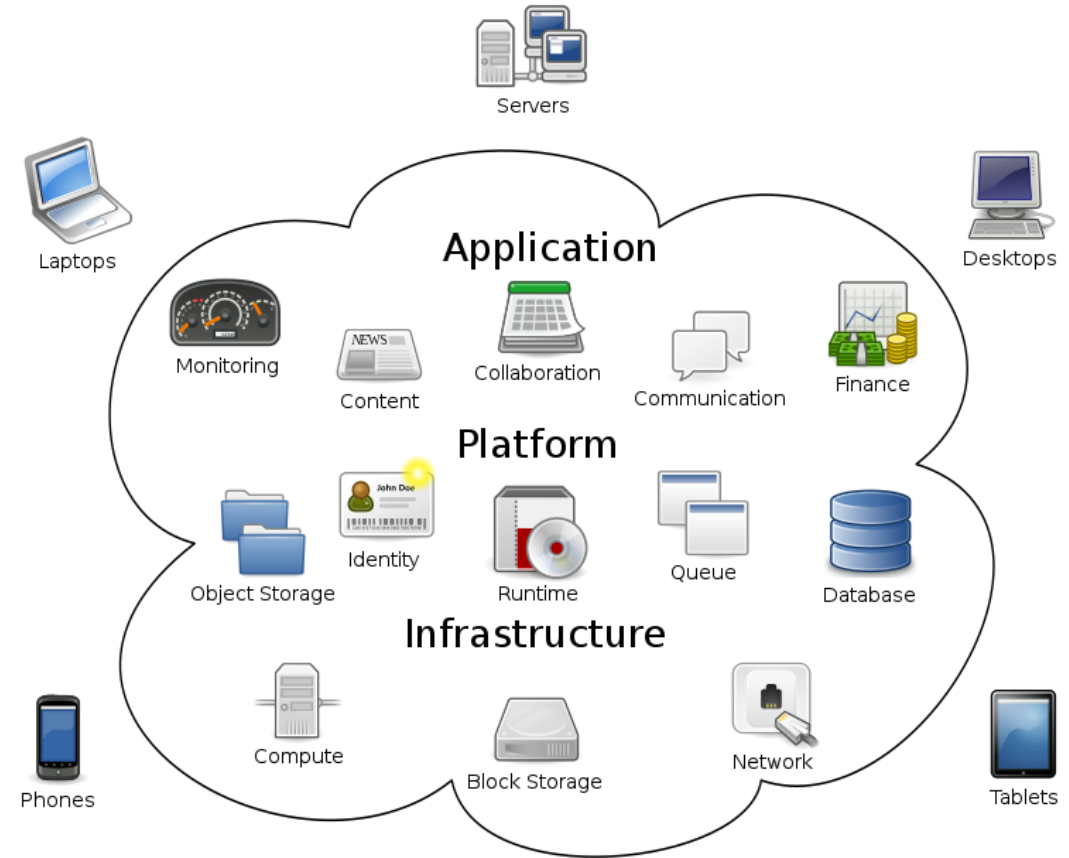


Cloud Computing

A revolution in computer technology

Introduction

- **Cloud computing^[1]** is the on-demand availability of computer system resources, especially data storage (cloud storage) and computing power, without direct active management by the user.



Features of Cloud computing

- Less or no duplication
- Accessibility
- Processing power
- Storage power
- Device independence
- Maintenance
- Multitenancy
- Scalability and Elasticity
- [Security](#)

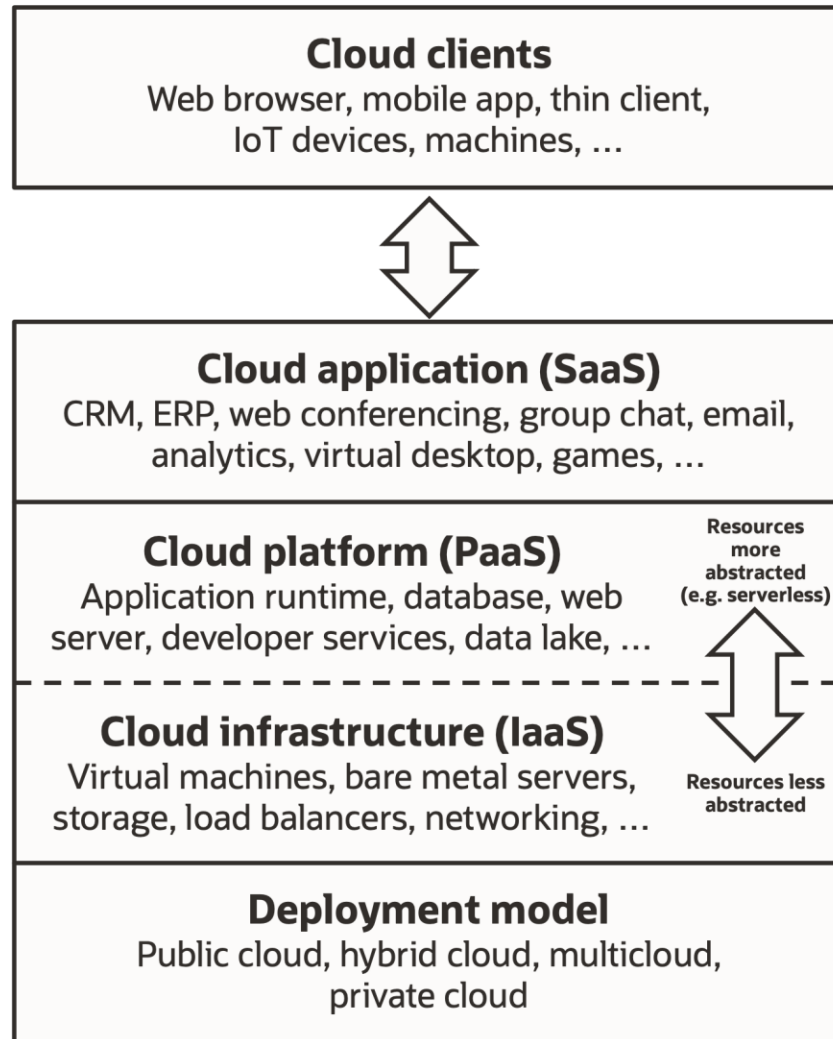
Examples of cloud application



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Cloud model



HOW TO USE CLOUD COMPUTING

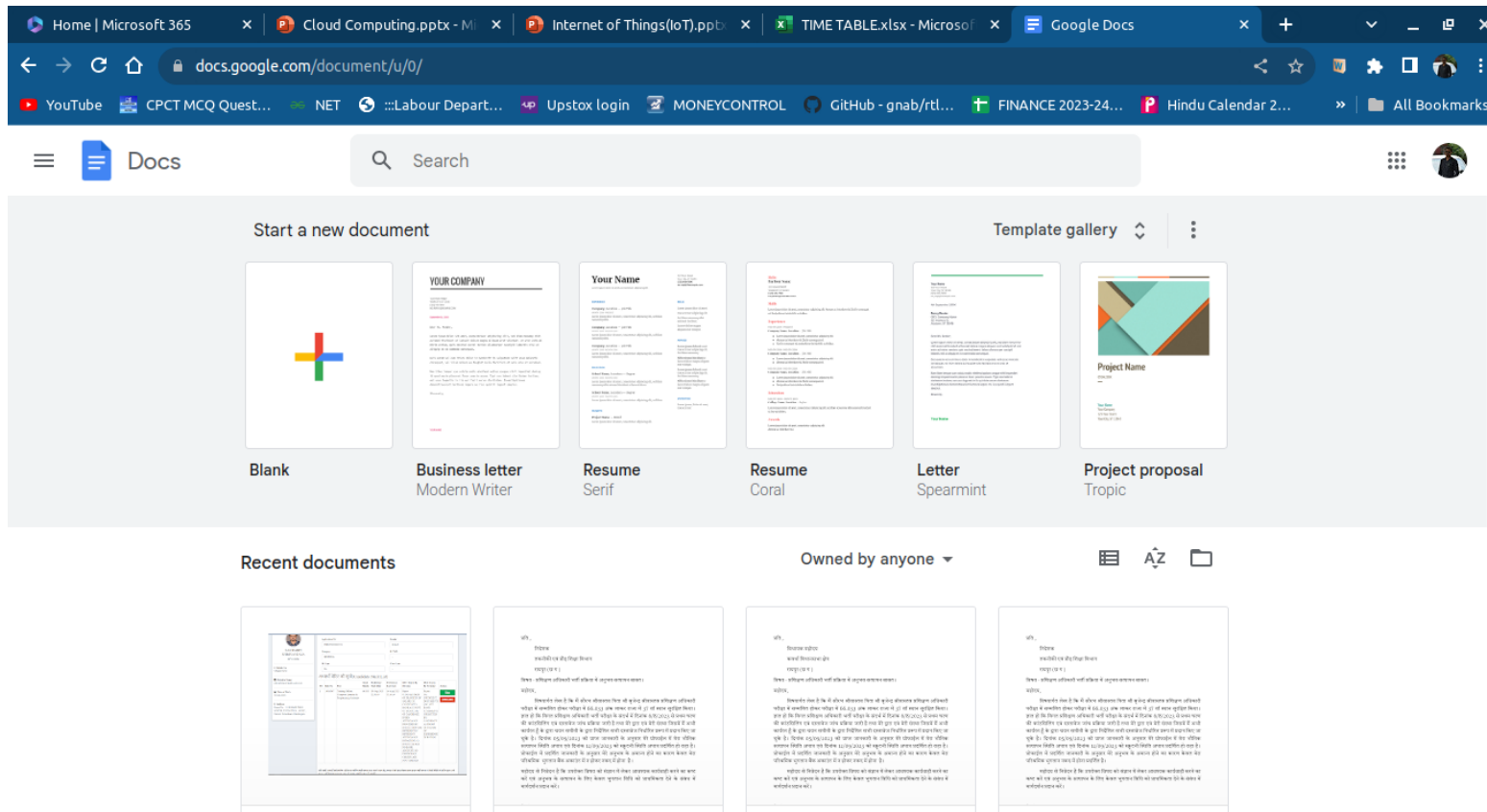
- Using cloud computing is easy and you can use this facility using any device having a good internet connection like phone, tablate, laptops, desktops.
- Many companies like google, Microsoft, adobe, dropbox, digilocker, apple etc provide various facilities with cloud computing.
- We will use google for practicing cloud computing because its easy to use and preinstalled in almost every android device.

Using document software using cloud(google)

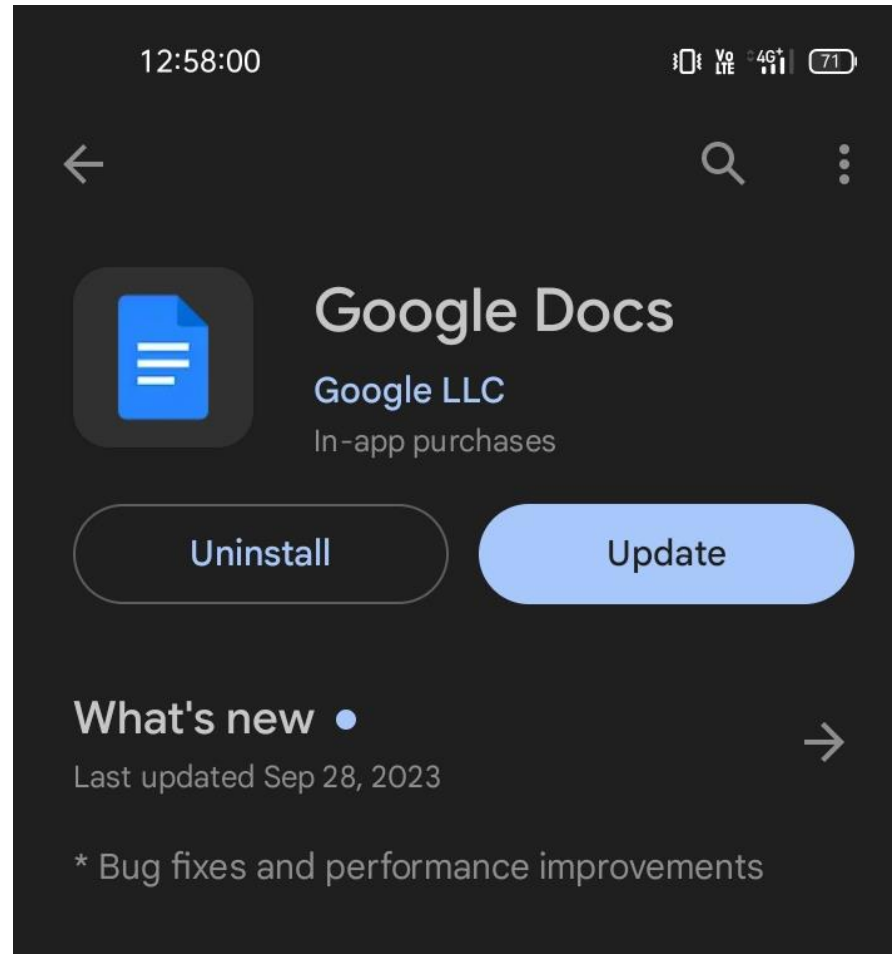
- In mobile download google docs.
- Or
- Go to www.docs.google.com



This type of interface will appear in browser



Mobile Screen shot



CLOUD STORAGE

- Cloud storage is a storage space on the internet.
- Clouds refer to a specialized server which provides you any specified type of service on demand.
- When you apply for any cloud storage it may or may not provide you some free storage for trial purposes. For example
 - Google provides 15gb of storage
 - Microsoft provides 5 gb of storage
 - Digi locker provides 1 gb of storage for free.



JOIN TELEGRAM CHANEL

- SCAN THE QR CODE
- OR
- [CLICK HERE](#)

