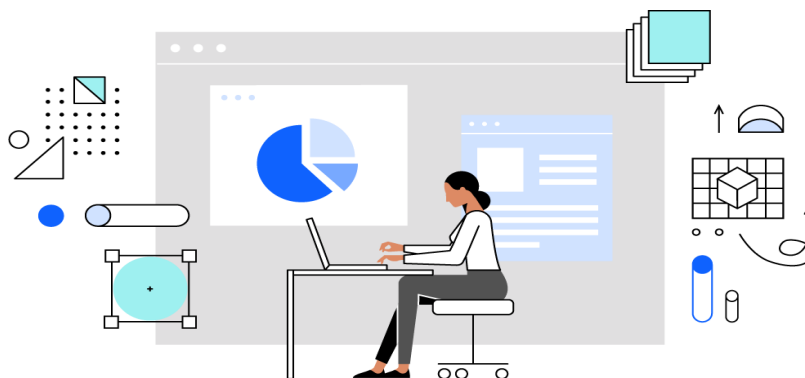


IBM CLOUD SERVICES

- Simply put, 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.
- We need to have basic knowledge of the following cloud services:
 - 1.IBM Watson IoT Platform,
 - 2.Node-RED Service,
 - 3.Cloudant DB,
 - 4.TTS Service.

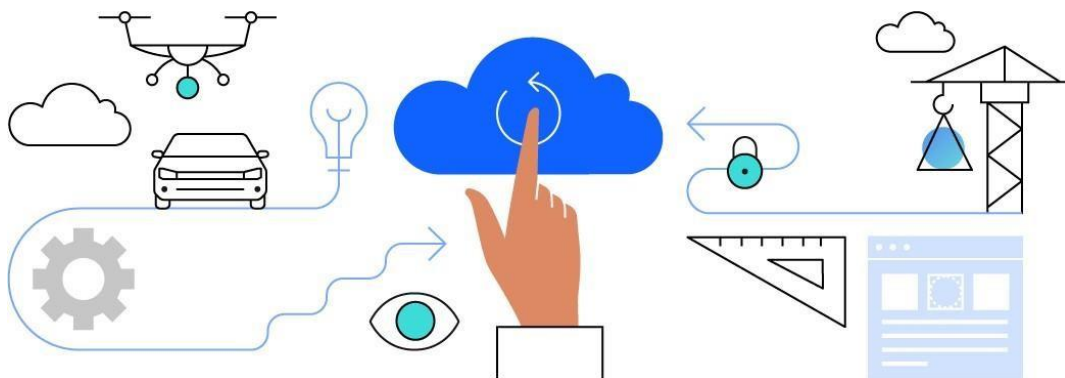
Application modernization



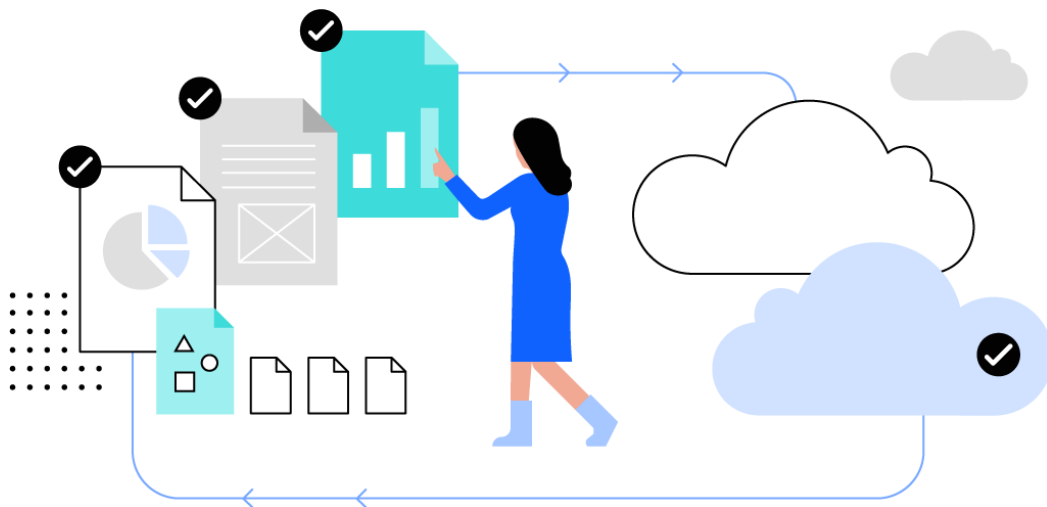
- Unlock your core applications and harness cloud-native development to become a nimble market competitor.

Automation:

- Reduce process blockers, improve IT operations, connect your apps and data, and tune network performance.



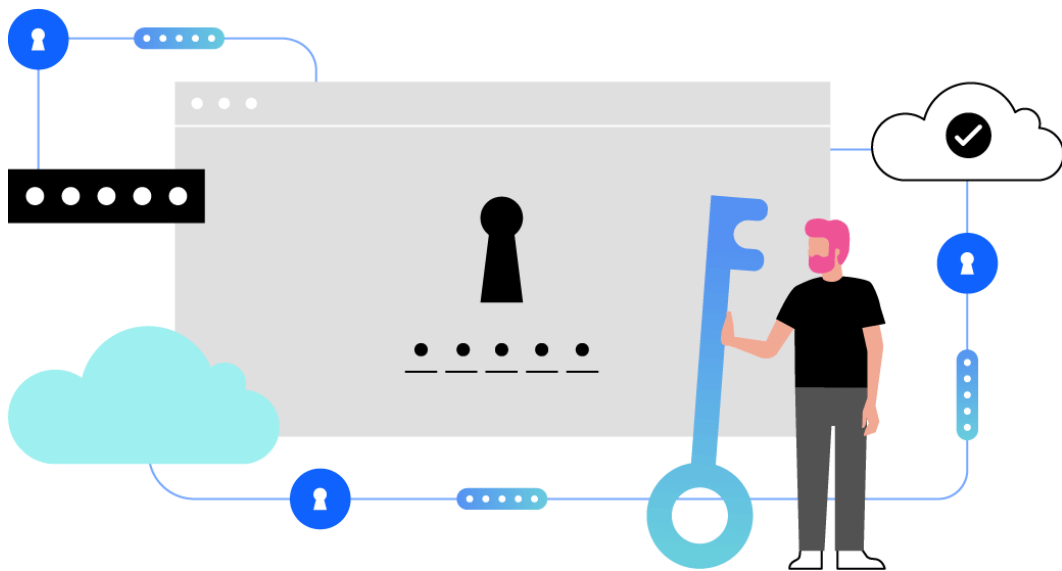
Backup and disaster recovery:



- Create a business continuity plan that includes cloud backup and disaster recovery for your critical IT systems.

Confidential computing:

- Confidential computing protects sensitive data by performing computation in a hardware-based, trusted execution environment (TEE). You gain a higher level of privacy assurance with complete authority over your data at rest, in transit and in use.



AND SO ON.....

ACCESSING CLOUD SERVICES:

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Developer: IBM

Original author: IBM

Operating system: Linux, Microsoft Windows, iOS, Android

Programming languages: Python, Java, PHP, Ruby, Swift

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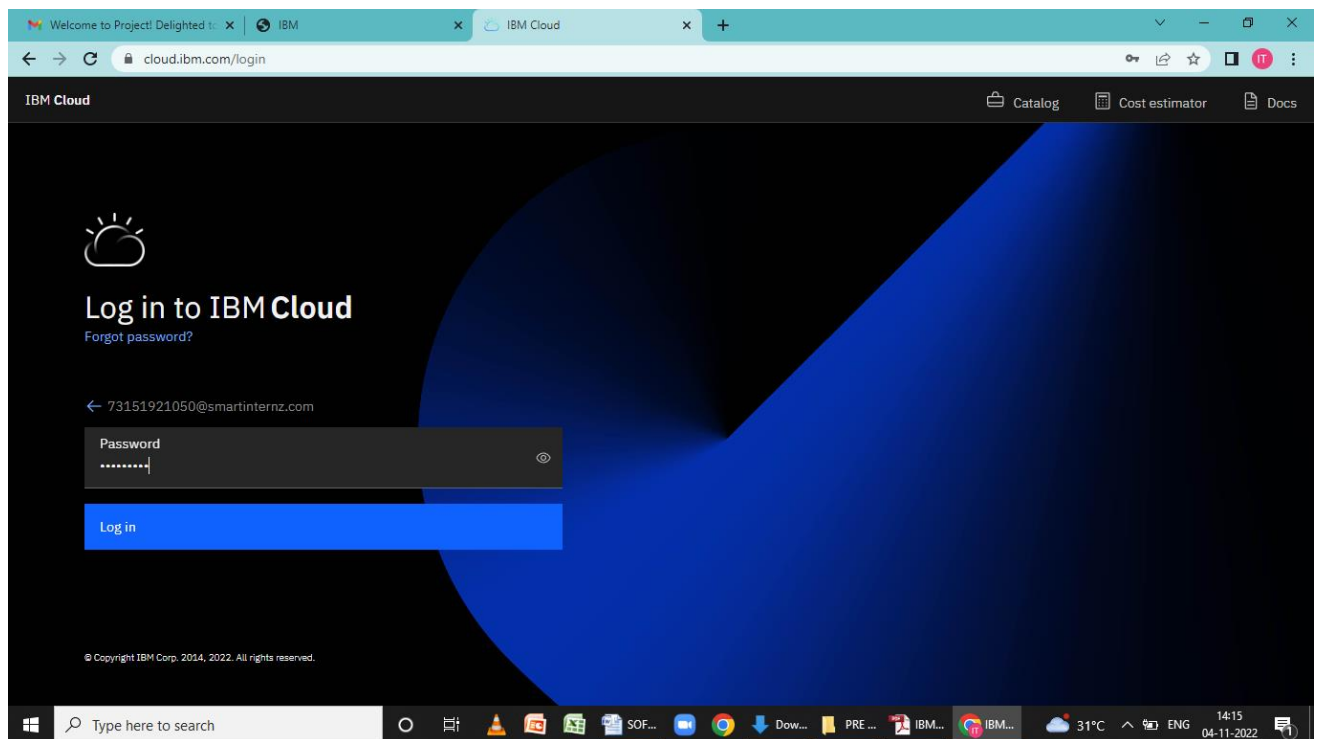
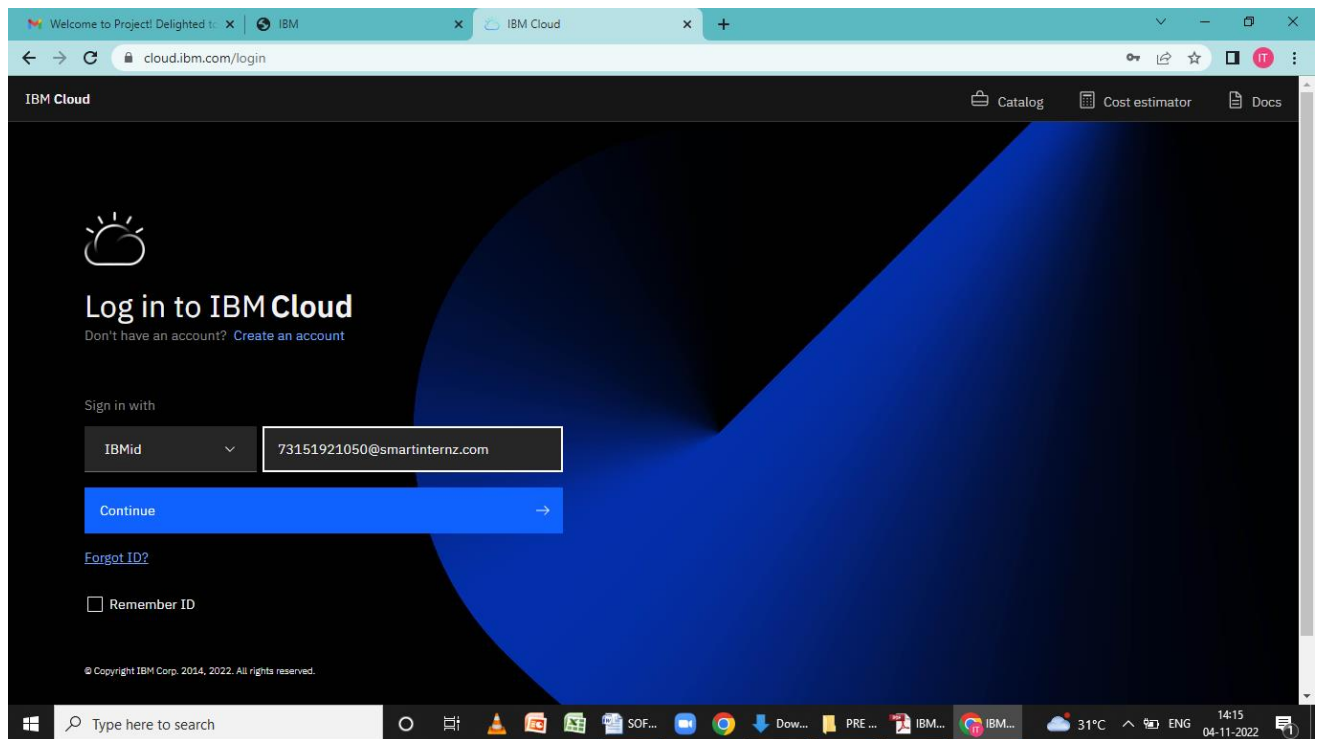
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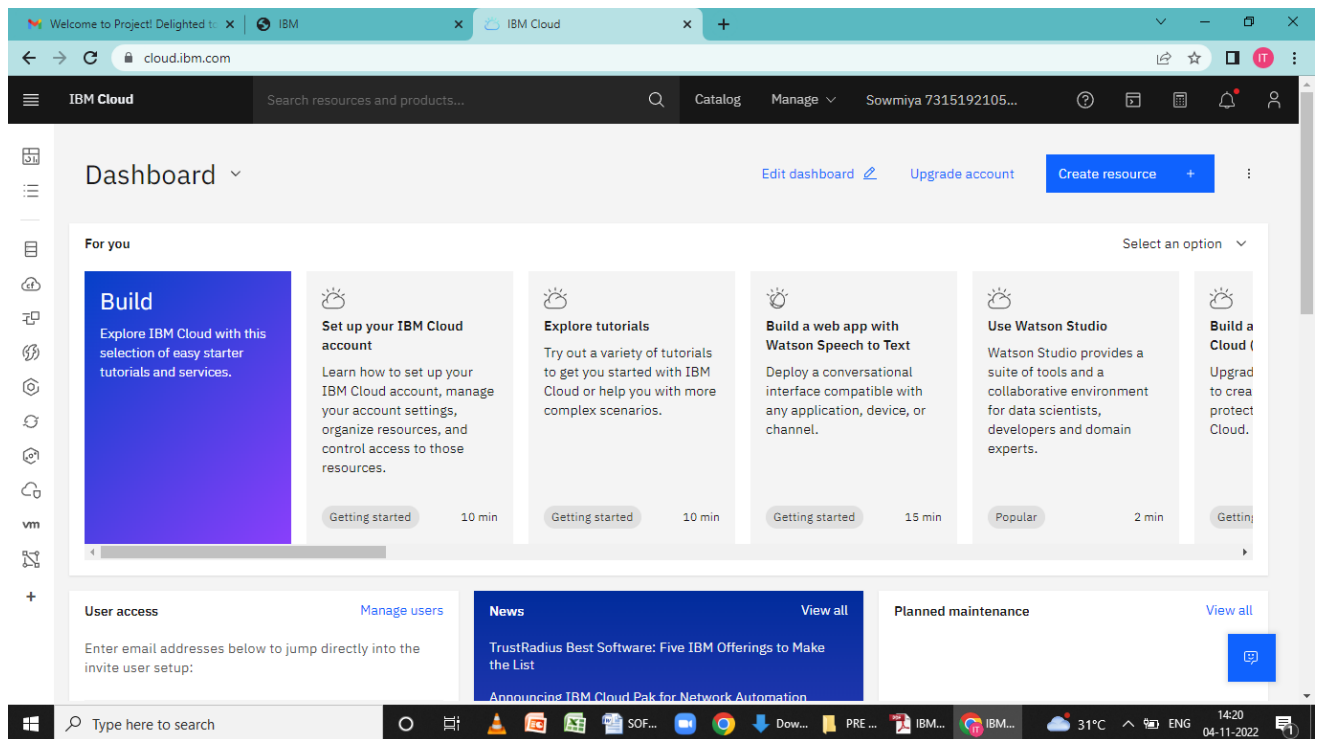
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