KEY ROLES AND COLLABORATION

Role Focus



DevOps Engineer

Automates software

delivery pipelines to ensure
fast, smooth, and secure
code releases.



Cloud Engineer
Builds and maintains cloud
infrastructure that is
reliable, secure, and scalable
to support applications.





KEY ROLES AND COLLABORATION



Key Objectives



DevOps Engineer

Speed up software deployment by automating processes like testing, integration, and release.



Cloud Engineer

Build a stable cloud foundation for apps to run, ensuring high availability and security.



KEY ROLES AND COLLABORATION



Responsibilities

DevOps Engineer

- Create and manage CI/CD pipelines.
- Automate testing and deployment.
- Monitor and improve performance.
- Integrate security into the release process.

Cloud Engineer

- Design cloud architecture to meet business needs.
- Automate cloud setup with Infrastructure as Code (IaC).
- Ensure scalability and security.
- Manage cloud services (AWS, Azure, GCP).



KEY ROLES AND COLLABORATION



Overlap and Collaboration

Shared Focus

Both work on automation and ensuring the infrastructure supports fast, reliable application delivery.

DevOps & Cloud Engineer Collaboration

DevOps Engineer
automates application
releases, running them on
secure and well-configured
cloud environments created
by the Cloud Engineer.

Cloud Engineer

sets up a secure, scalable cloud environment.

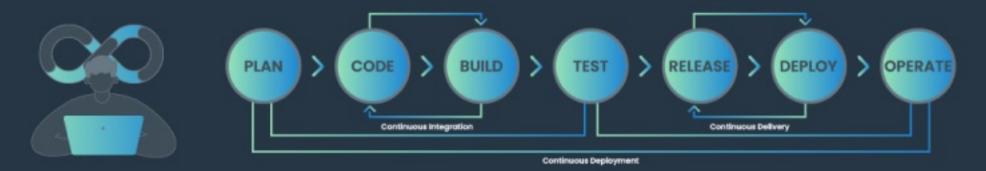


KEY ROLES AND COLLABORATION

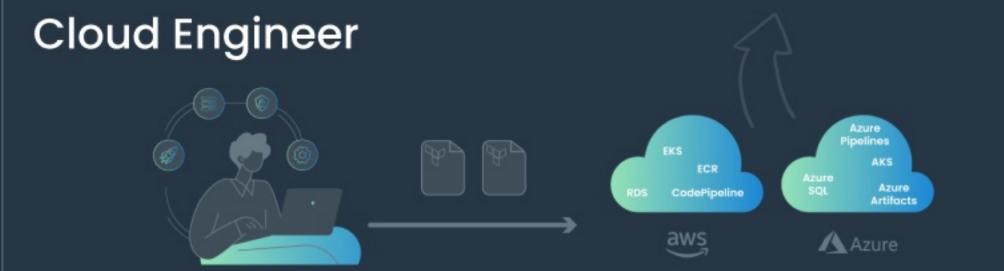


Why They Work Together

DevOps Engineer



Needs reliable infrastructure for fast, smooth releases.



Provides secure infrastructure, ensuring apps run reliably.

Together, they build a seamless process from infrastructure to application deployment.