

Continuous Integration & Continuous Delivery

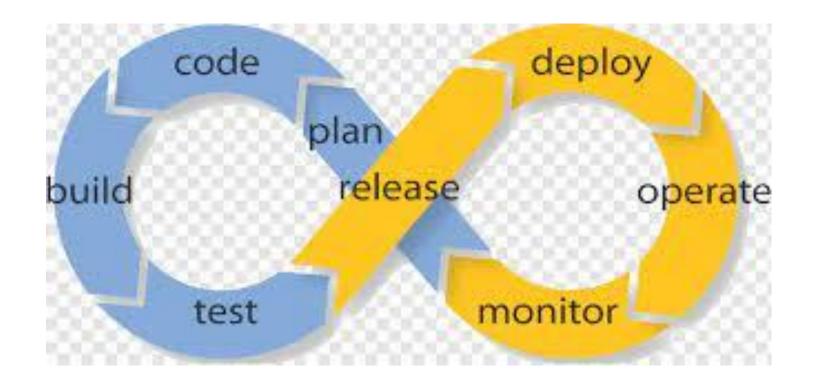
Paradigm shift in our Software delivery

Current Situation

- Getting new features into production takes longer time.
 - Loss of market opportunities and revenue.
- Provisioning either too many or too little hardware resources.
 - Increases cost.
- Scalability issues with manual infrastructure creation and configuration.
 - Slow deployment, human error increases cost.
- Longer rollback time.
 - Impacts revenue.

Enter CI/CD ..

 CI/CD is a modern software development practice for continuous and automated delivery of software features to our customers. CI/CD is a process in which incremental changes are made frequently and reliably.



Future Situation

- Catch compile errors and unit test failure early.
 - Developer spends less time on issues and more on development.
 - Reduces cost of software production.
- Automate Infrastructure creation.
 - Faster deployments and reduced cost.
- Faster and more frequent Production deployment.
 - Competitive advantage resulting in increased revenue.
- Automated rollback triggered by job failure...
 - Protect revenue.





THANK YOU.

QUESTIONS??