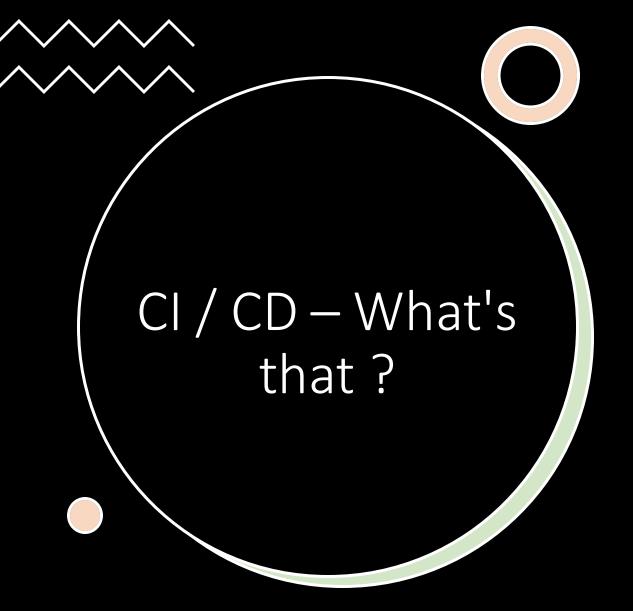


What Happens when UdaPeople adopts CI-CD?



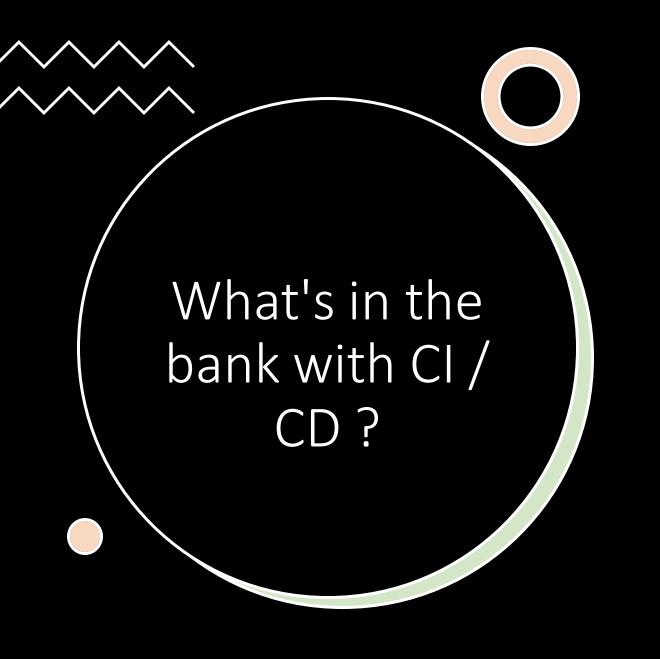
- A pipeline to be envisioned.
- Continuous Integration (CI) -Integrates multiple developer's code in a central repo and runs test cases to ensure reliability.
- Continuous Deployment (CD) includes auto infra provisioning and deployments.
- Frequently delivers value to the customers.
- Automates the processes of code integration, testing, deployment and monitoring.

Continuous Delivery = Continuous Integration + Continuous Deployment.





- Heavy focus on Maintenance Slow Growth.
- Too many dependencies & Handoffs – Lost Opportunity Costs.
- Downtime Lost Revenue.
- High Cycle Time Less ROI.



- Spend more time on Innovation than maintenance - Faster Growth.
- Minimum handoffs Gauging the opportunity in time.
- Approx.99.99% uptime Higher Revenue.
- Low cycle time High ROI.
- A time tested repeatable process
  High Reliability.