



UdaPeople

With CI /CD

Why Implement CI/CD For The Project ?

Avoiding Cost

Before CI/CD

- **More humans** working on deploying the project and preparing its infrastructure

After CI/CD

- **Less humans** and **more automation** which leads to **Less human error, Faster deployments**

Why Implement CI/CD For The Project ?

Reduce Cost

Before CI/CD

- **Cleaning** infrastructure requires **some time** due to **human interaction and error**

After CI/CD

- **Automated Infrastructure Cleanup** which leads to **Less infrastructure costs** from unused resources

Why Implement CI/CD For The Project ?

Increase Revenue

Before CI/CD

- Testing must be done **manually** after deployment and **before public access**

After CI/CD

- **Automated tests**, which **reduce the downtime** for deploying a new version

Why Implement CI/CD For The Project ?

Protect Revenue

Before CI/CD

- In case of bugs, switching to an old working version **takes a lot of time and effort that leads to a large downtime**

After CI/CD

- In case of bugs, switching to an old working version is **nearly instantaneous**