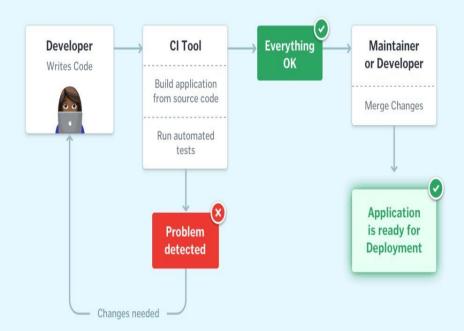
Future is now

Introduction to CI/CD

Continuous Integration Workflow



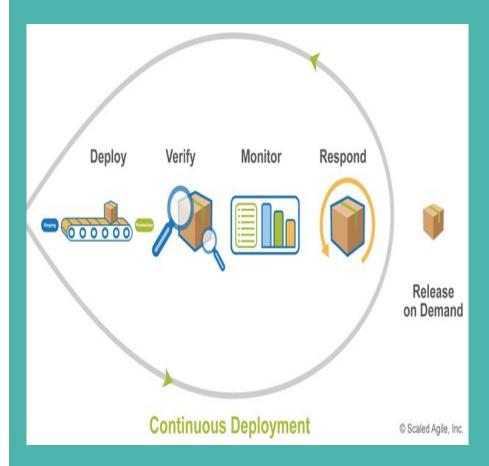


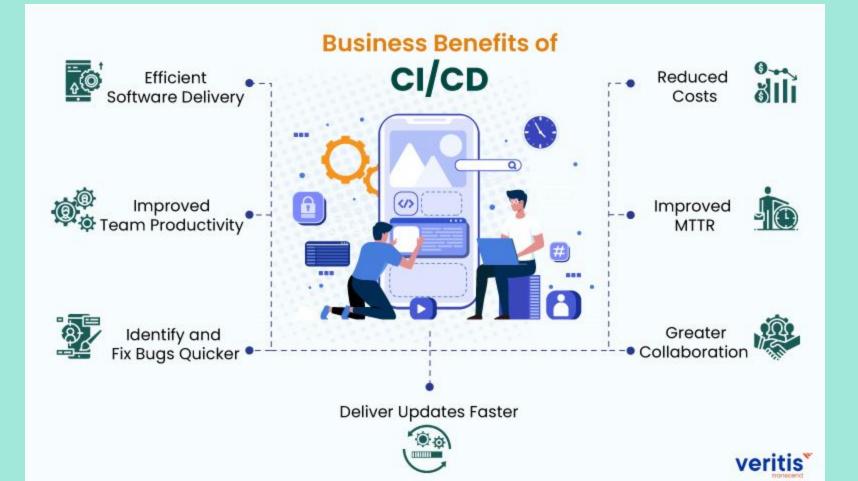
Continuous Integration

- One project, many developers, so what about automating their code changes continuously?
- CI is all about the source code

Continuous Deployment

- From the shelf to the users thus making revenue.
 - It is all about built code and deployment to production.





Value for stake-holders

- Catch Compile Errors After Merge
- Catch Unit Test Failures
- Deploy to production without manual checks
- Automated Rollback Triggered by Job Failure

- 1. Reducing Costs \$
- 2. Avoiding cost
- 3. Increase Revenue(Less time to market)
- 4. Protecting Revenue as UNDO occurs to working state