

Technologies That Power the uPick'em Platform

- The uPick'em Platform is architected with state of the art open source technologies that enable the platform to scale that are supported by millions of developers.
- The technologies that power the uPick'em Platform include:



Objective-C

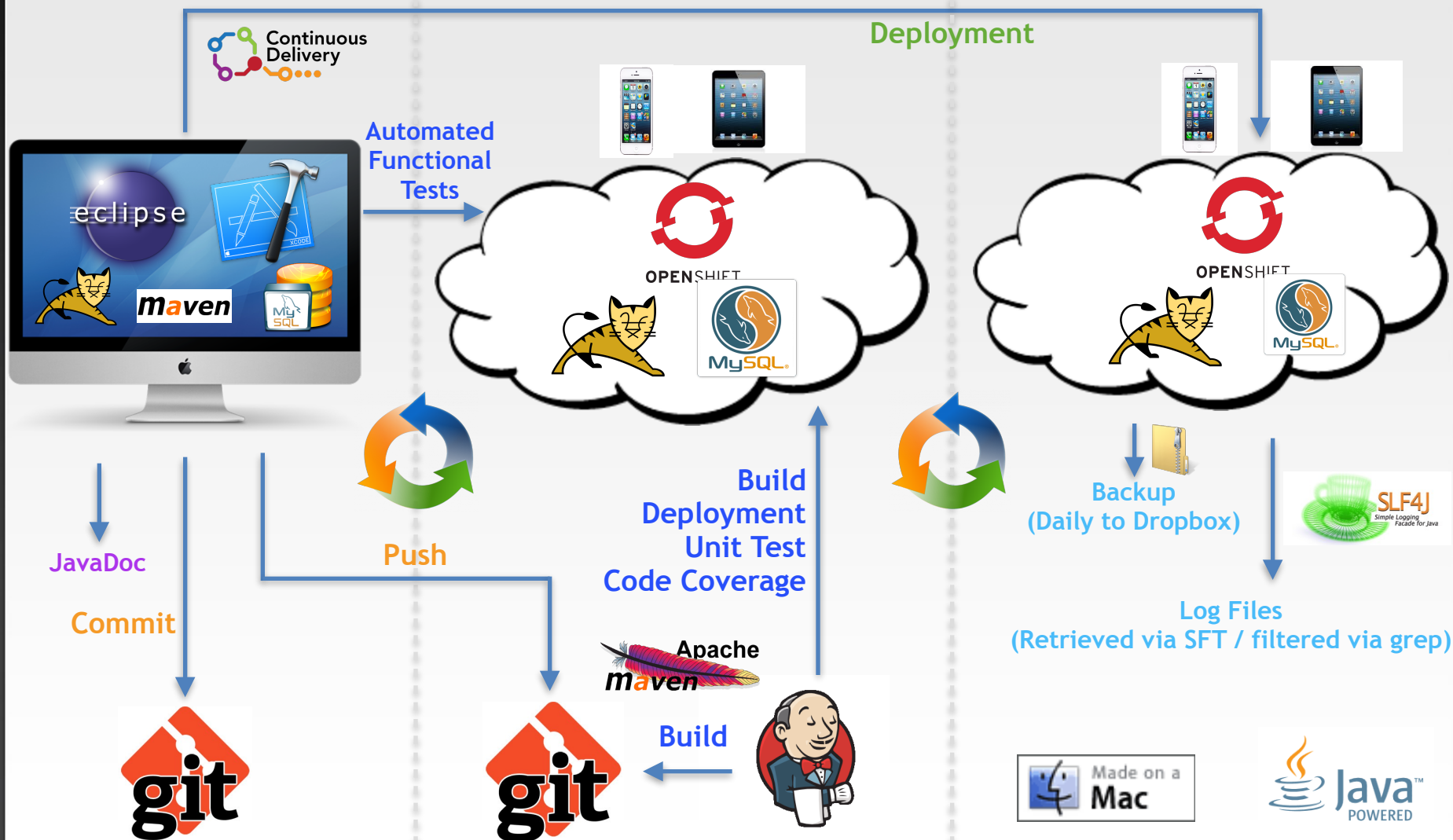


Continuous Integration / Continuous Delivery

Dev Environment

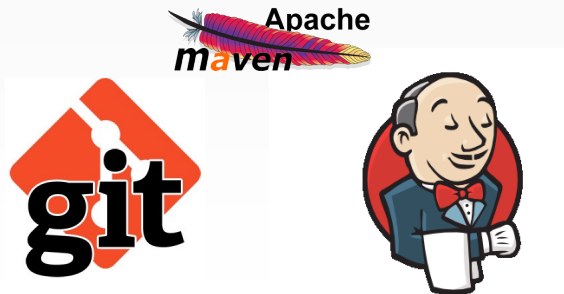
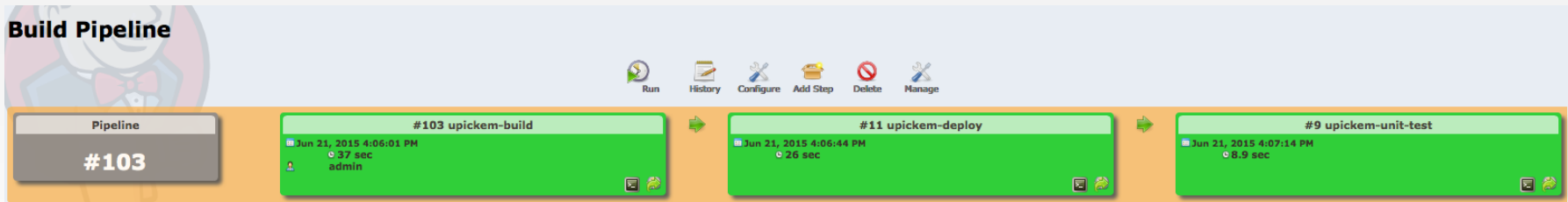
QA Test Environment

Production Environment



Cloud Powered CI/CD

- Automated Jenkins CI/CD Pipeline to build, deploy, and execute unit tests using a dedicated OpenShift Cloud QA Test environment.
- Manual deployment to OpenShift Cloud Production environment once all unit tests and functional tests pass in QA Test environment.



Cloud Powered Load Testing

- Flood IO Cloud Load Test environment setup with JMeter script.

