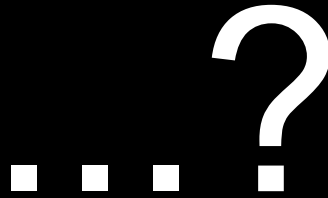


Continuous Integration

with Jenkins

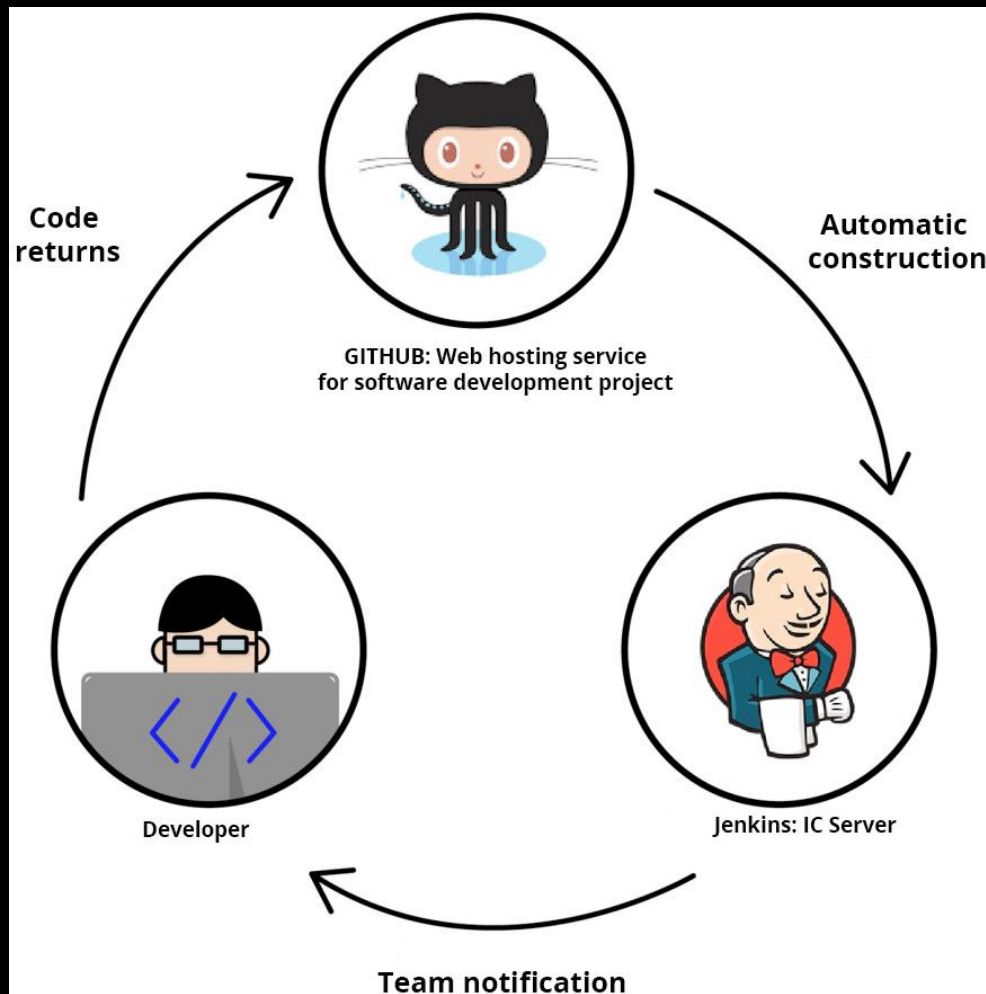
Continuous Integration



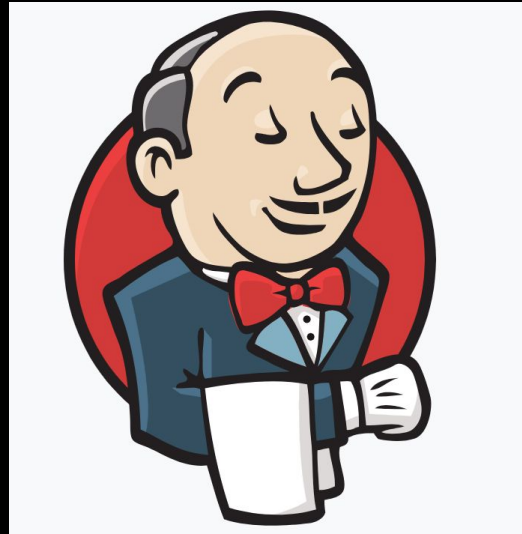
Continuous Integration

In its simplest form, it involves a tool that monitors your version control system for changes. Whenever a change is detected, this tool automatically compiles and tests your application. If something goes wrong, the tool immediately notifies the developers so that they can fix the issue immediately.

- Continuous Integration
- Github
- Jenkins

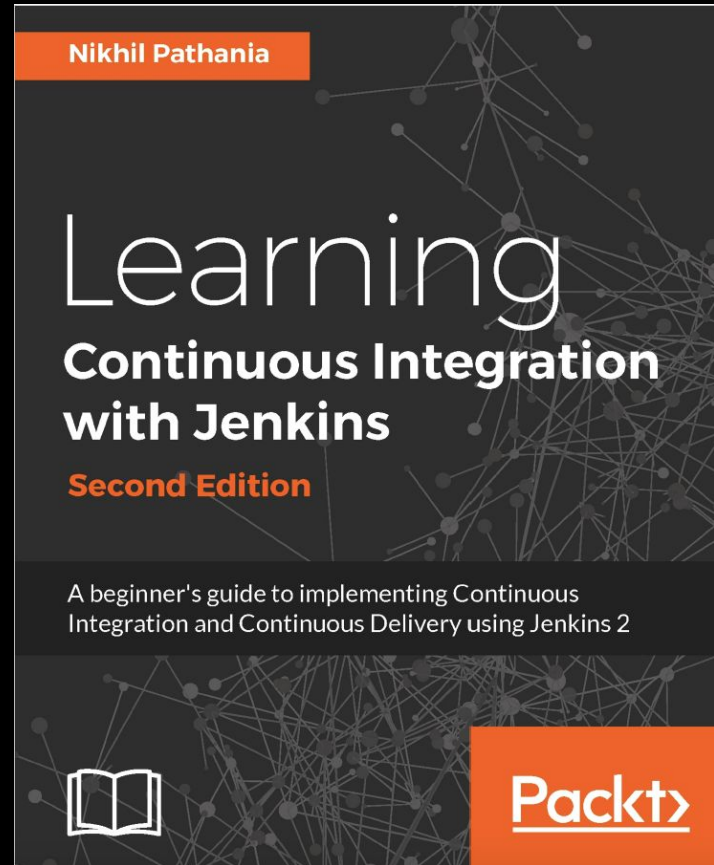


Jenkins



<https://jenkins.io/>

Suggested Book



Hands on!

Hands on!

- Step 0 Download <https://github.com/FabrizioFornari/BasicJUnitTests>
- Step 1 Upload BasicJUnitTests on your Github
- Step 2 Download and Setup Jenkins <https://jenkins.io/>
- Step 3 Configure Jenkins to test and build BasicJUnitTests
- Step 4 Enjoy! :D