



Inventory Management System

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INTRODUCTION

CI pipeline

Testing

Demonstration

Sprint

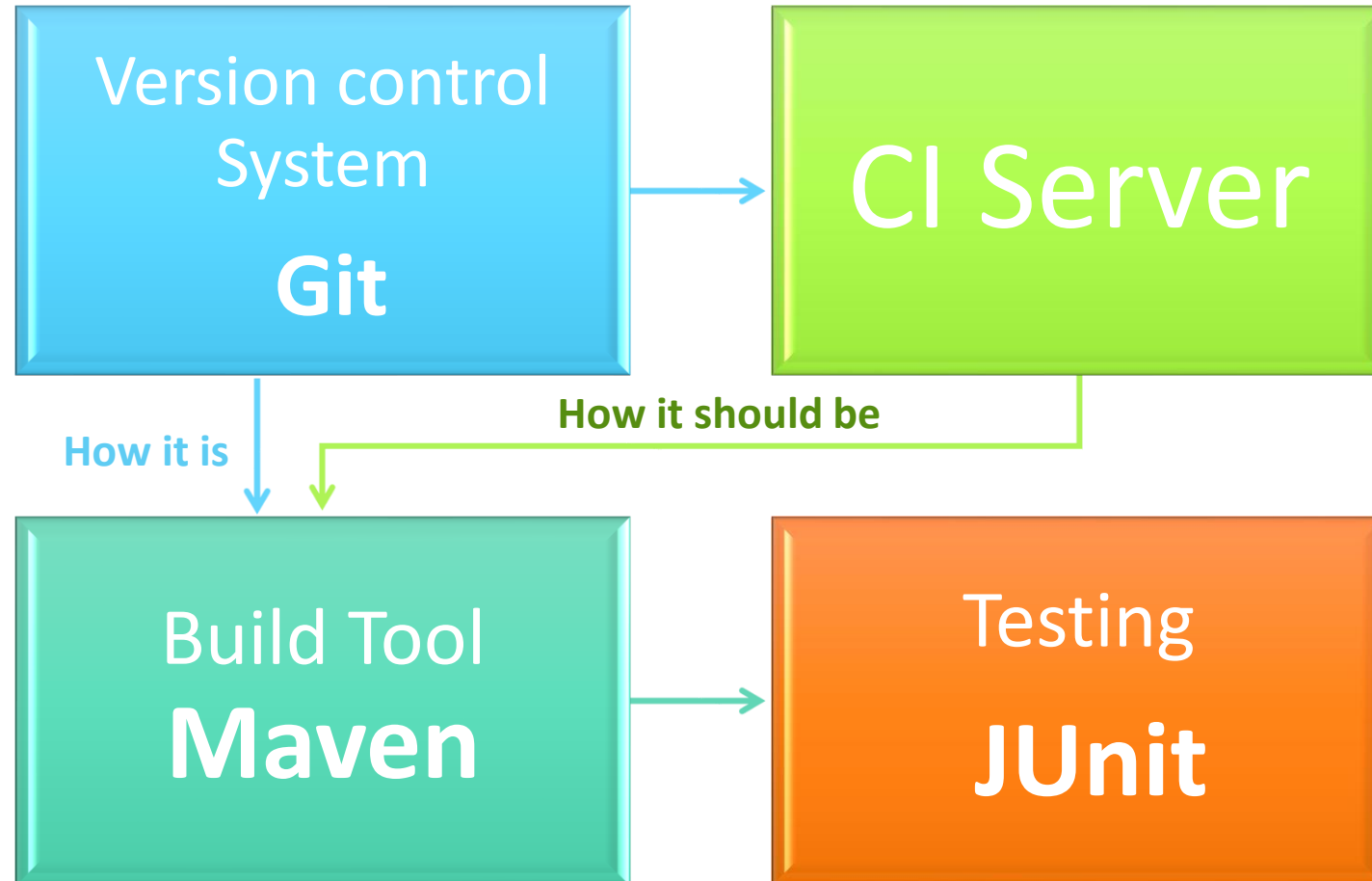
Conclusion

INTRODUCTION

- My approach
- Technologies learnt:



CI PIPELINE



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TESTING

- Tools: Mockito, hashCode, assertEquals

Markers Properties Servers Data Source Explorer Snippets Console JUnit Coverage				
Element	Coverage	Covered Instructio...	Missed Instructions	Total Instructions
ims	 80.5 %	3,135	758	3,893
> src/main/java	 72.6 %	2,008	758	2,766
> src/test/java	 100.0 %	1,127	0	1,127

DEMONSTRATION



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SPRINT

- Backlog

As a user, I want to be able to interact with the program via the CLI, so that I can navigate, view and make changes to the system	Week one	FP-3	↑	-
As a user, I need to be able to view the information, so that I know about the customer, items and orders	Week one	FP-4	↑	-
As a customer, I need to have an account, so that I can make changes safely	Week one	FP-5	↑	-
As a user, I need to be able to add items to the order, so that I can calculate the cost of the order	Week one	FP-7	↑	-
As a user, I need to be able to make changes to the databases, so that I can add, delete and update information	Week one	FP-8	↑	-

- Final Sprint

TO DO

IN PROGRESS

DONE

As a user, I need to be able to add up the prices of items in an order, so that I can calculate the cost of the order

Week one

FP-7

As a user, I want to be able to interact with the program via the CLI, so that I can navigate, view and make changes to the system

Week one

FP-3

As a user, I need to be able to view the information, so that I know about the customer, items and orders

Week one

FP-4

As a customer, I need to have an account, so that I can make changes safely

Quickstart

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- What could I have done better?
- What can I do to improve the Project?

QUESTIONS

