Coverage: 69.2%

# Project Title – IMS-Starter – Elina McGlinchey for Week 5 Project

One Paragraph of project description goes here

## Getting Started

These instructions will get you a copy of the Week 5 project and running on your local machine for development and testing purposes. See deployment for notes on how to deploy the project on a live system.

### Prerequisites

To begin with –

You will need to install –

1. Eclipse
2. Java
3. MySQL
4. GitBash
5. Maven

You will need to make an account with –

1. Jira
2. Github

```

\*TIP – try and use same email address for all accounts to avoid conflict

Give examples

- Java 8 (https://www.oracle.com/java/technologies/downloads/#java8)

Guide on how to install Java provided by Oracle (https://docs.oracle.com/javase/8/docs/technotes/guides/install/install\_overview.html)

- MySQL 8 (https://dev.mysql.com/downloads/windows/installer/8.0.html)

Guide from MySQL site (https://dev.mysql.com/doc/refman/8.0/en/installing.html)\*

\* Note that we need MySQL Server and MySQL Workbench for hosting a database and running queries

- Eclipse IDE (https://www.eclipse.org/downloads/)

Guide on installation from the Eclipse website (https://www.eclipse.org/downloads/packages/installer)

- Maven (https://maven.apache.org/download.cgi)

Guide on installation for Maven provided on their website (https://maven.apache.org/install.html)

```

### Installing

A step by step series of examples that tell you how to get a development env running

Say what the step will be

```

Give the example

```

And repeat

```

until finished

```

End with an example of getting some data out of the system or using it for a little demo

## Running the tests

Explain how to run the automated tests for this system. Break down into which tests and what they do

### Unit Tests

Explain what these tests test, why and how to run them

```

Give an example

```

### Integration Tests

Explain what these tests test, why and how to run them

```

Give an example

```

### And coding style tests

Explain what these tests test and why

```

Give an example

```

## Deployment

Add additional notes about how to deploy this on a live system

## Built With

\* [Maven](https://maven.apache.org/) - Dependency Management

## Versioning

We use [SemVer](http://semver.org/) for versioning.

## Authors

\* \*\*Elina McGlinchey\*\* - \*Initial work\* - [elinamcglinchey](https://github.com/christophperrins)

## License

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\*For help in [Choosing a license](https://choosealicense.com/)\*

## Acknowledgments

\* Forked from Reece Elder, QA Academy

\* Hat tip to anyone whose code was used

\* Inspiration

\* etc