

## ## Ticketing System - Using MySQL in Spring Boot via Spring Data JPA and Hibernate and Swagger UI

### #### Prerequisites

- Java 7
- Maven 3

### ### Build and run

#### #### Configurations

"Make sure you the the mysql is up and running"

Open the `application.properties` file and set your own configurations.

db.url: jdbc:mysql://localhost:3306/mydatabase - your database name

#### #### From terminal

Go on the project's root folder, then type:

```
$ mvn clean install
$ cd target/
$ java -jar java -jar candy-0.0.1-SNAPSHOT.jar
```

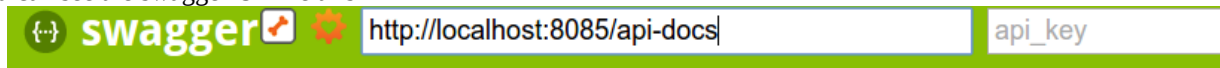
#### #### From IntelliJ

Import as \*candy project\* as a Existing Mven project and run it as \*Spring Boot App\*.

run Application.java

#### #### Once the Application is started :

- go on <http://localhost:8085/>
- You can see the swagger UI like this



## Candy API

API for Tickeing

### ticket-service-impl : Ticket Service Impl

Show/Hide | List Operations | Expans

GET	/docs/ticket	Get all Tickets by description
POST	/docs/ticket	

Also, please note that default url in webjar files is - <http://petstore.swagger.wordnik.com/api/api-docs> So you might see an error like this, "Can't read from server. It may not have the appropriate access-control-origin settings." Solution : Just replace the URL [<http://petstore.swagger.wordnik.com/api/api-docs>] on screen with [<http://localhost:8085/api-docs>] and you will see UI as above.