

FEEDBACK CAPTURING

GITHUB REPOSITORY LINK: <https://github.com/lokesh051/projects>

REST ENDPOINTS FOR THE APPLICATION:

OPERATION	ENDPOINT	HTTP METHOD
To create a feedback	/feedback	POST
To get all feedbacks	/feedbacks	GET
To delete a feedback by id	/feedback/{id}	DELETE
To update a feedback	/feedback	PUT
To get comments from feedback	/feedback/comment	GET
To get average overall rating	/feedback/avgOverallRate	GET
To get average recommendation rating	/feedback/avgRecommendRate	GET

PORT NUMBER FOR THE APPLICATION: 9100

STEPS TO EXECUTE THE APPLICATION:

Step 1: Clone the repository from the given github url.

Step 2: Open your IDE, then click on File -> Open Projects from File System -> Import Source (in case of Eclipse or STS4).

- Choose the location of your folder.
- Click Finish

Step 3: Run the Spring boot application

Step 4: To check the endpoints, type <http://localhost:9100/swagger-ui.html> in the browser. This will display the endpoints for the application and thus we can check them.

Step 5: To view the database, type <http://localhost:9100/h2> in the browser. Type *jdbc:h2:mem:testdb* in the JDBC URL field and click on Connect. Now we can able to view the database.

Step 6: To terminate the application, click on Terminate icon on the console or click on Stop icon on the Boot Dashboard.

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