

Points possible: 75

URL to GitHub Repository:

<https://github.com/MiloGonz1990/WebAPIandSpringBoot/tree/main/week%2014>

URL to Public Link of your Video: <https://www.youtube.com/watch?v=3RyH0C0CdPo>

Instructions :

1. Follow the **Coding Steps** below to complete this assignment.

1. In Spring Tool Suite (STS), or an IDE of your choice, write the code that accomplishes the objectives listed below. Ensure that the code compiles and runs as directed.

1. Use your existing repo or create a new repository on GitHub for this week's assignment and push your completed code to the repo, including your entire Maven Project Directory (e.g., jeep-sales) and any additional files (e.g. .sql files) that you create. In addition, screenshot your ERD and push the screenshot to your GitHub repo.

2. Include the screenshots into this Assignment Document indicated by:

1. Create a video showcasing your work:

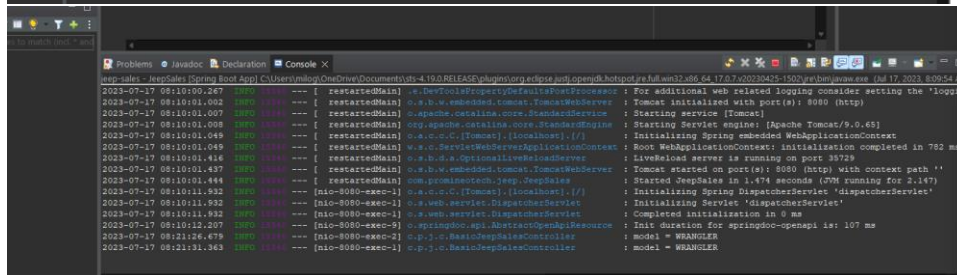
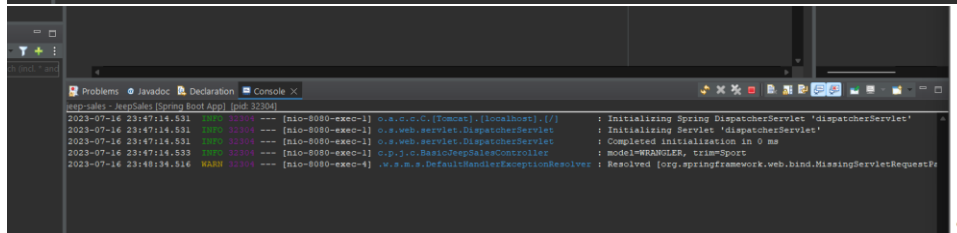
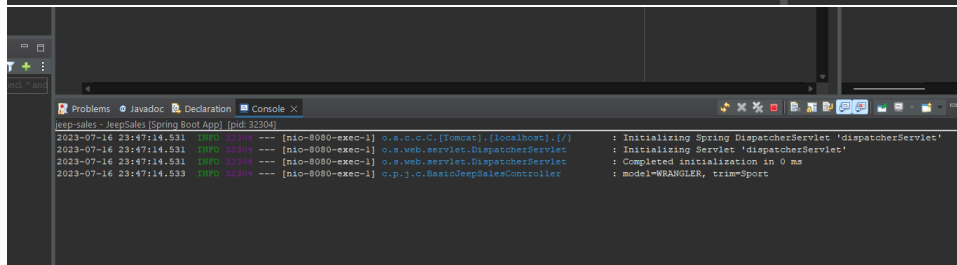
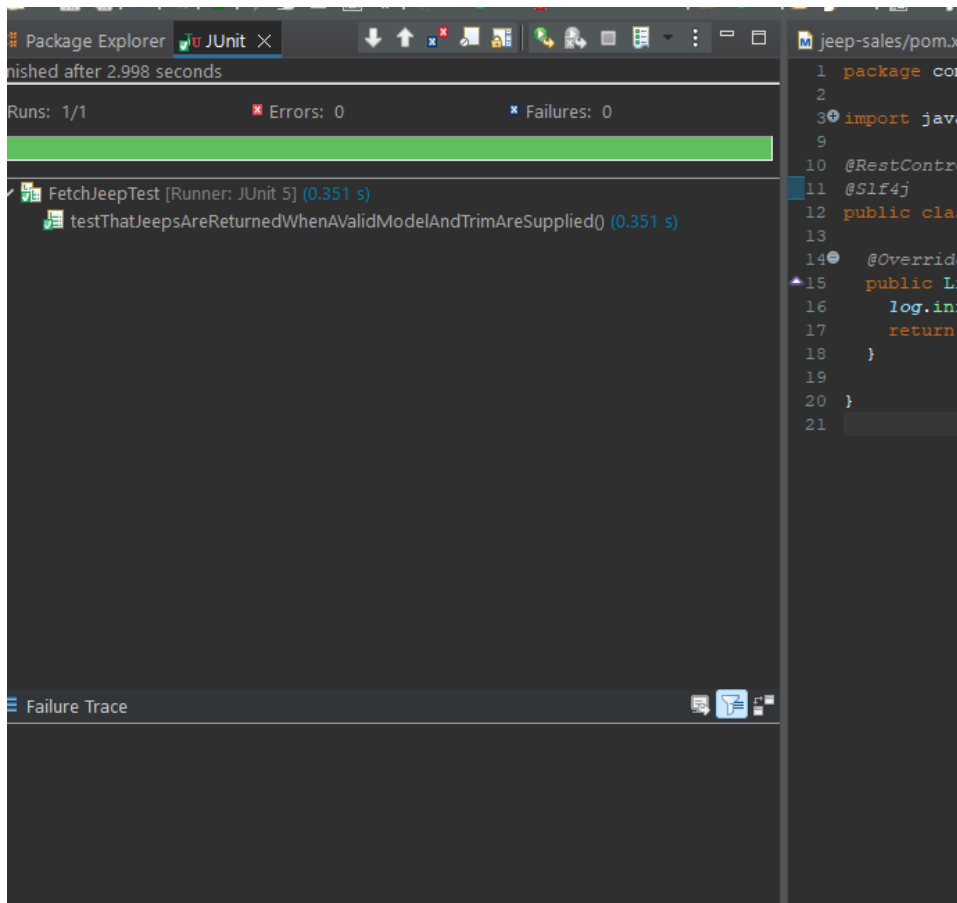
1. In this video: record and present your project verbally while showing the results of the working project.
2. Easy way to Create a video: Start a meeting in Zoom, share your screen, open Eclipse with the code and your Console window, start recording & record yourself describing and running the program showing the results.
3. Your video should be a maximum of 5 minutes.
4. Upload your video with a public link.
5. Easy way to Create a Public Video Link: Upload your video recording to YouTube with a public link.

2. In addition, please include the following in your Coding Assignment Document:

2. The requested screenshots, indicated by:
3. The URL for this week's GitHub repository.
4. The URL of the public link of your video.

3. Save the Coding Assignment Document as a .pdf and do the following:

1. Push the .pdf to the GitHub repo for this week.
 2. Upload the .pdf to the LMS in your Coding Assignment Submission.
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The screenshot shows a web browser window with the address bar displaying `http://localhost:8080/jeeps/model-40000/trim`. The page content includes a text input field labeled "trim" containing the text "The trim level (e.g. Sport)", and a button labeled "trim". Below the input field, there is a "Request URL" field showing `http://localhost:8080/jeeps/model-40000/trim`. The "Server response" section shows a 200 status code. The "Response headers" section lists: `connection: keep-alive`, `content-length: 9`, `date: Mon, 17 Jul 2018 14:21:35 GMT`, and `keep-alive: timeout=60`. The "Response body" section shows the text `trim: The trim level (e.g. Sport)`. The browser's developer tools are open, showing the "Network" tab with a request to `http://localhost:8080/jeeps/model-40000/trim`. The "Response" tab shows a 200 status code and the response body. The "Console" tab shows a message: `trim: The trim level (e.g. Sport)`.

