**Overview**

The intent of this task is to develop an Java application that can poll/query telemetry from a refrigerated truck and transform this “raw” telemetry to a JSON format and perform basic reporting on the transformed JSON telemetry.

**Assumptions**

Simulator API is always available for file processing. If no data is available, report will not be generated.

**Workflow**:

**Tech Stack**

Spring boot, Java, Docker

**Github URL:** <https://github.com/chandrasekaranvraju/CreateGenerateReport>

**Guideline for Build & Run the application: https://github.com/chandrasekaranvraju/CreateGenerateReport/blob/main/README.md**