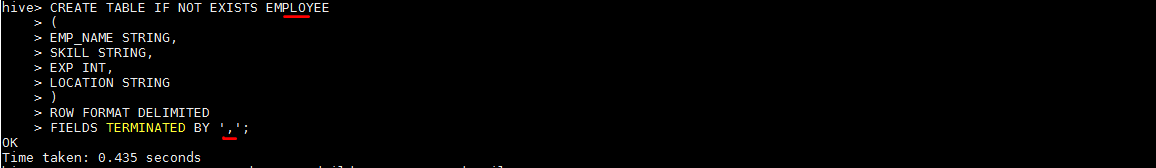
**ACD\_BDDOF\_Session\_3\_Assignment\_1\_Main**

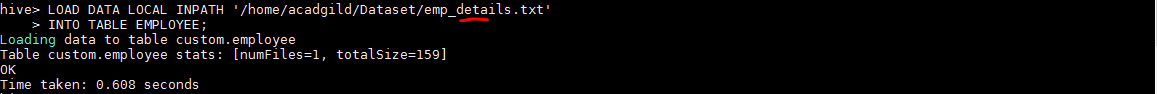
**Problem Statement:**

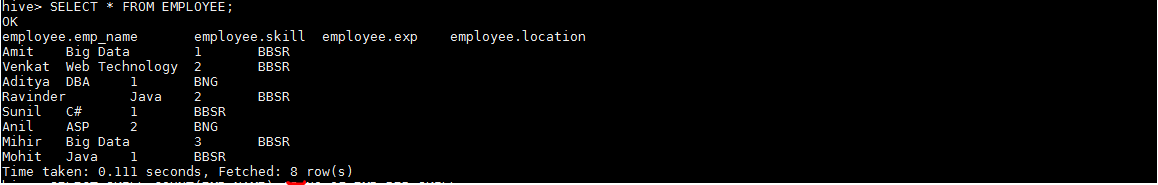
Calculate the number of employees corresponding to each skill from the table 'employee' which is loaded in the Demo.

**Table creation:**

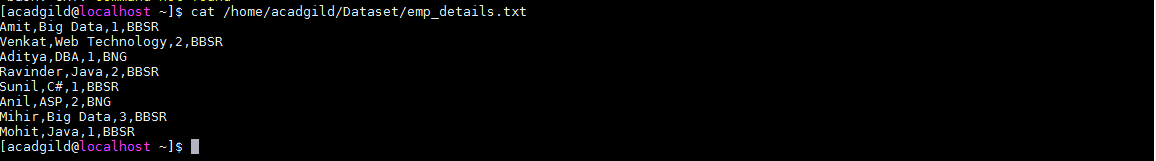
Created a table “EMPLOYEE” with all above mentioned columns. And specified that fields will be terminated by “,” as the table will be loaded from comma-delimited file. IF NOT EXISTS will suppress warnings if table already exists.

**Data load:**

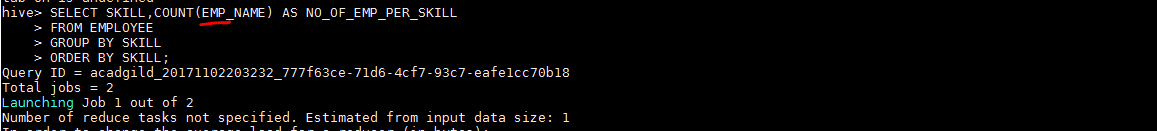
Loaded the comma separated dataset to the table “EMPLOYEE”.



**Input dataset-comma delimited file:**



**Command:**

Grouped by “SKILL” column get count of the Employee(EMP\_NAME) along with skill.

**Output:**

Displays the number of employees corresponding to each skill.

