**28.3**

**Problem Statement:**

**Problem Statement 1**:

Link:<https://github.com/prateekATacadgild/DatasetsForCognizant/blob/master/emp_details.txt>

Use Hive Scripts to run the below queries.

● Get a list of employees who receive a salary less than 100, compared to their immediate employee with higher salary in the same unit.

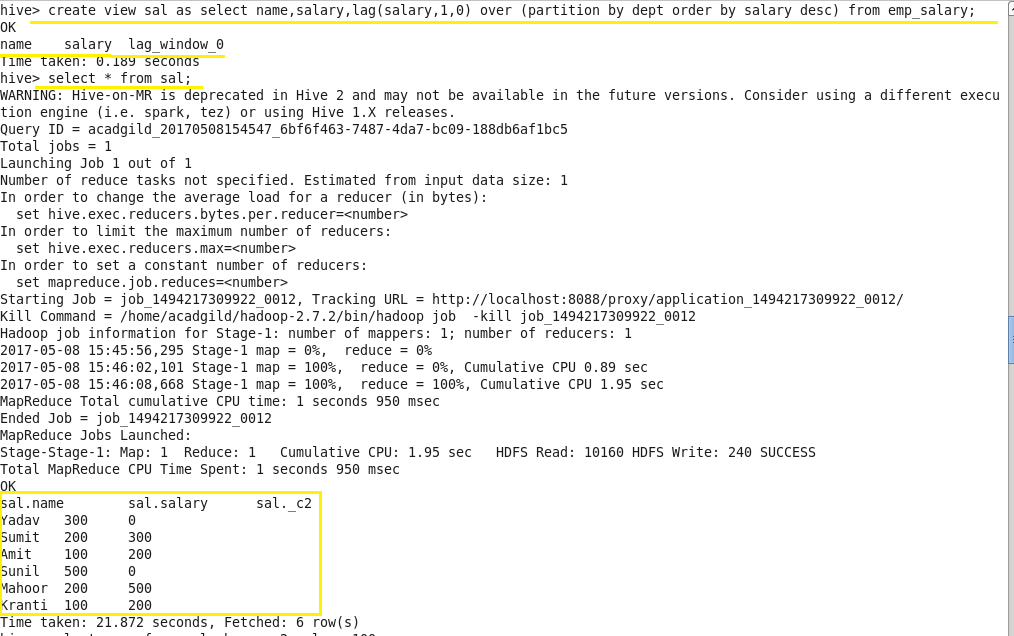
● List of all employees who draw higher salary than the average salary of that department.

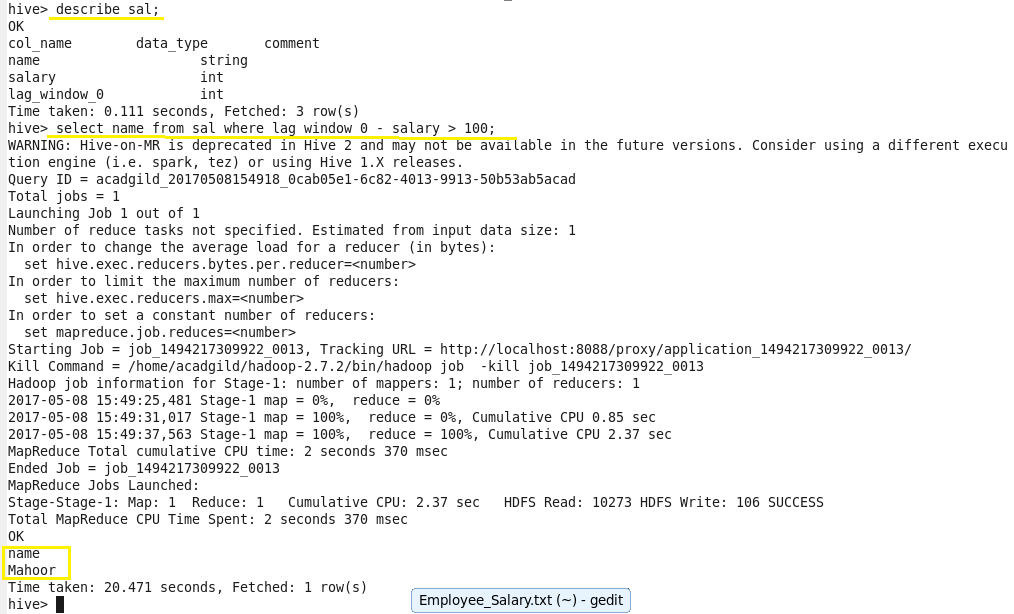
**Solution:**

**Problem :**

Get a list of employees who receive a salary less than 100, compared to their immediate employee with higher salary in the same unit.

**Output:**

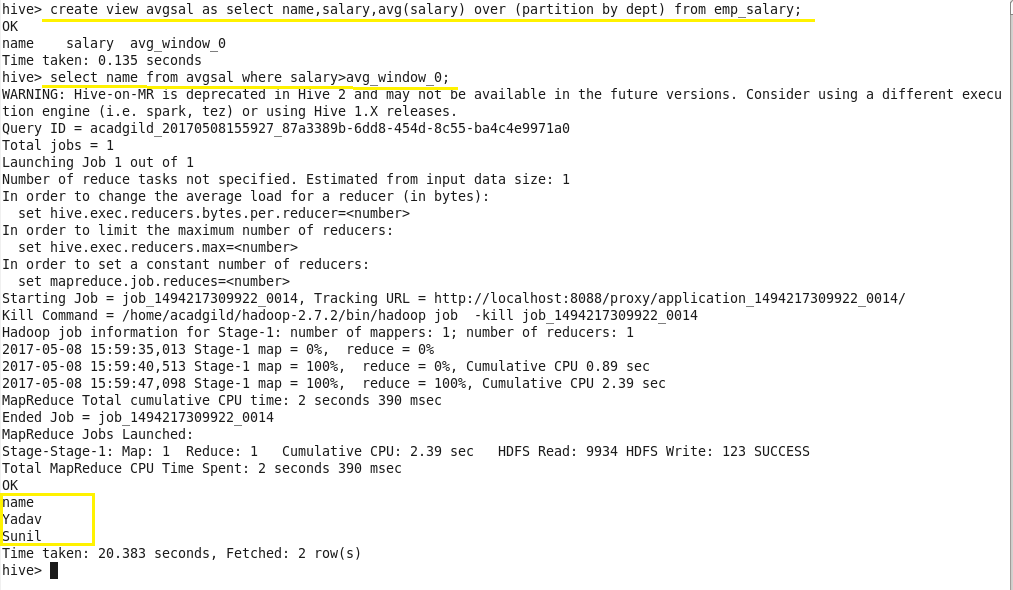
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**Problem 2:**

List of all employees who draw higher salary than the average salary of that department.

**Output:**

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**Problem Statement 2:**

Link:<https://github.com/prateekATacadgild/DatasetsForCognizant/blob/master/olympic_data.csv>

Store the above dataset into the following file formats.

● SEQUECEFILE

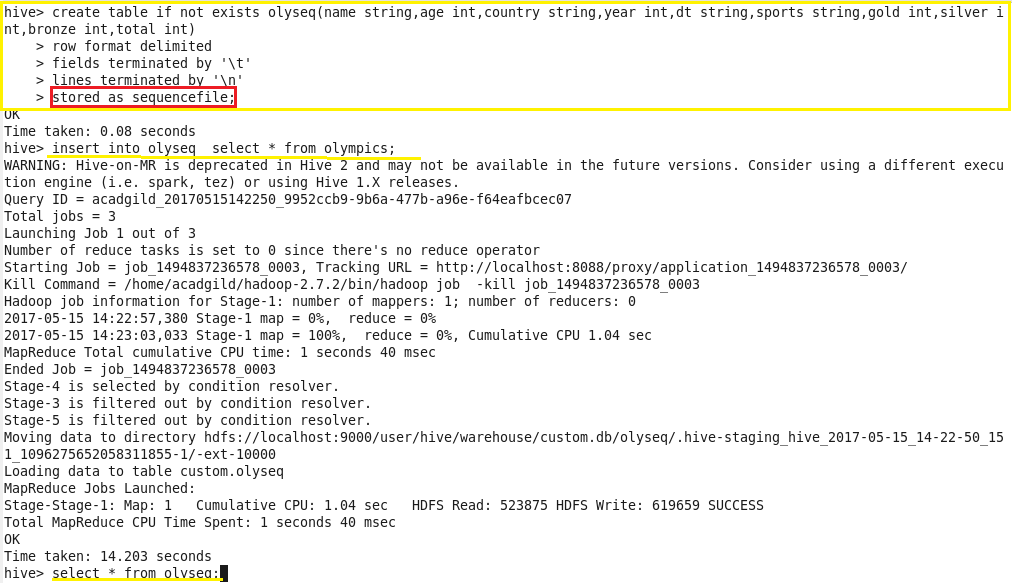
● RCFILE

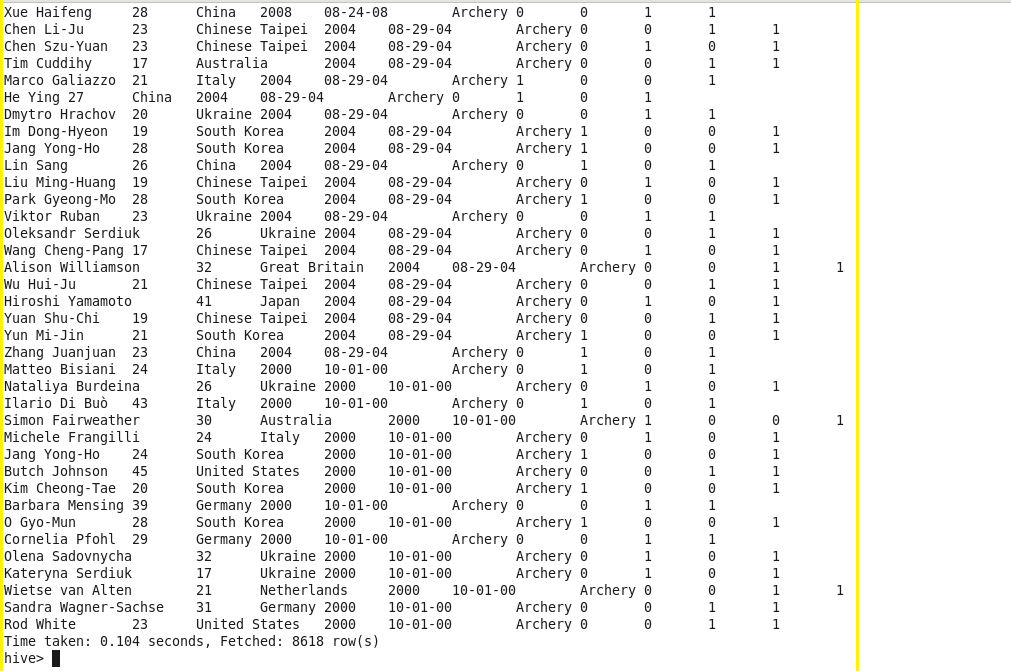
● ORC FILE

Share the commands used with their results.

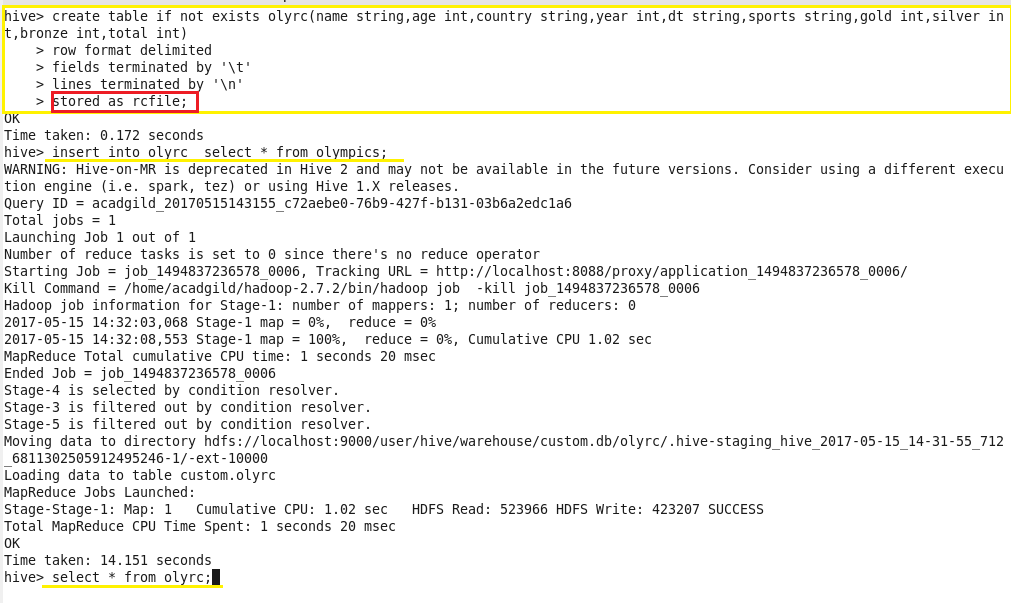
**Solution:**

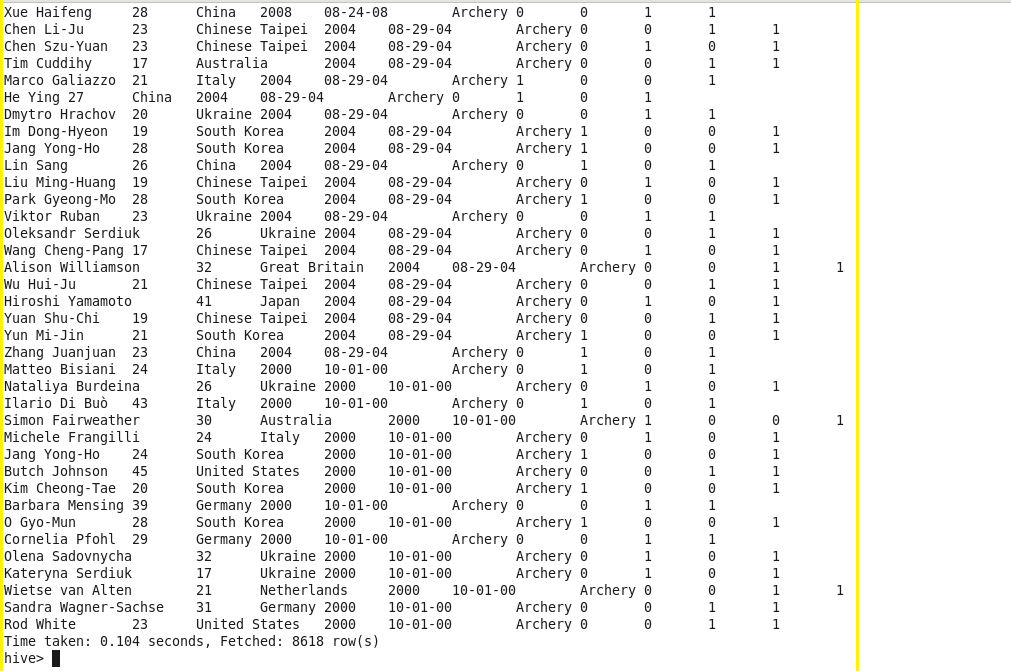
1. SEQUENCEFILE:





1. RCFILE:





1. ORC FILE:

