Homework Instructions:

1. For each problem, execute the correct SQL statement in Run SQL Command Line tool.
2. Take a screenshot of the executed SQL statement, the output, and the Oracle feedback line at the end of the output. For long output, provide two screenshots:
    a. First screenshot: Executed SQL statement and first 10 or so rows
    b. Second screenshot: Last 10 or so rows and the Oracle feedback line
3. Copy the SQL statement text into your homework Word document into the appropriate problem section as shown below in the sample homework assignment.
4. Copy the screenshot(s) into your homework Word document into the appropriate problem section as shown below in the sample homework assignment.
5. When your entire homework assignment is completed, you may convert it to a pdf document (in case of other Word processing software than Microsoft Word), otherwise you can leave it in the .doc or .docx format.
6. Upload the homework document in Canvas.

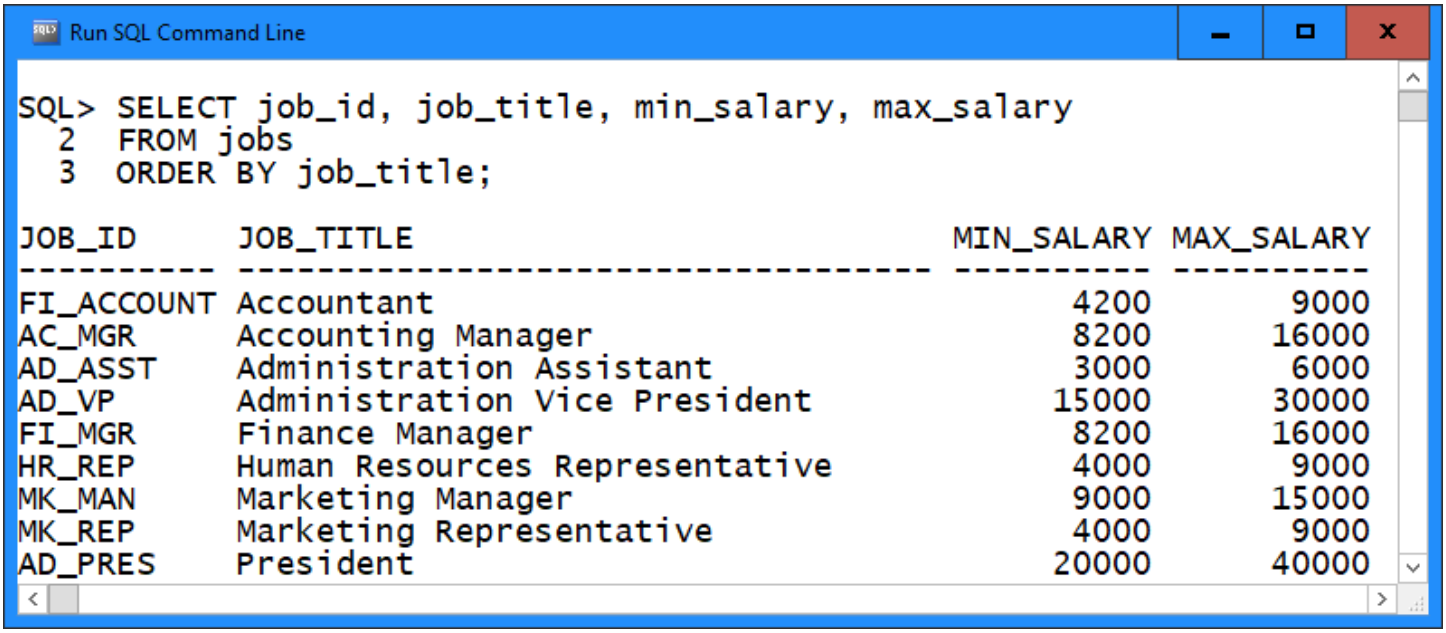
Notes:

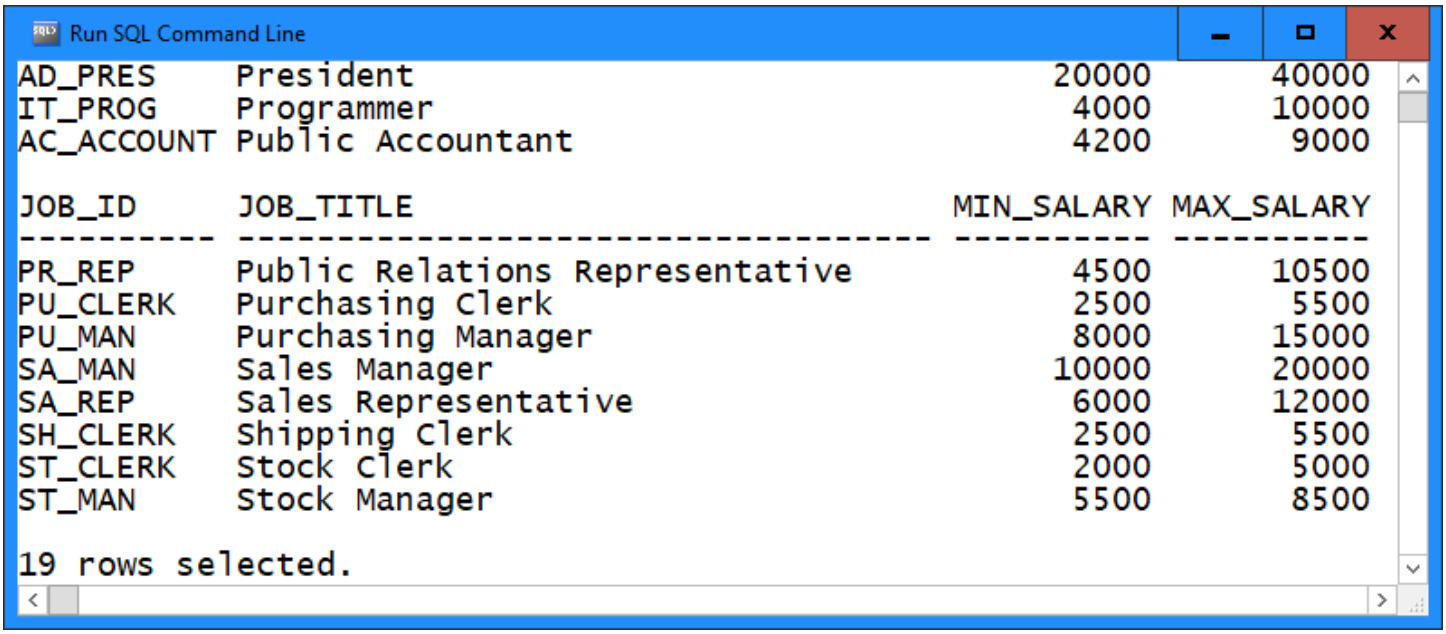
- When sorting is requested, the default sort order is ascending unless otherwise specified
- When joining, the default join is the inner join unless otherwise specified

Sample Homework Assignment

Problem 1: Display job_id, job_title, min_salary and max_salary based on table jobs. Sort the resulting output by job_title.

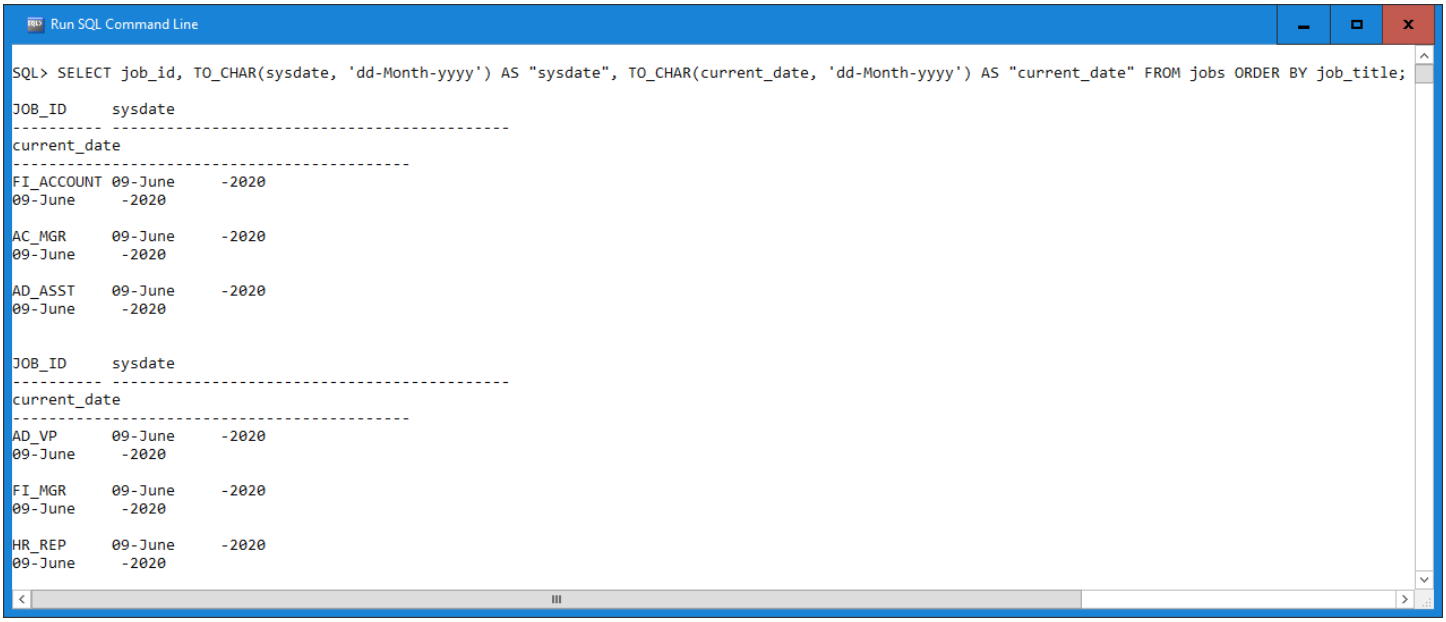
```
SELECT job_id, job_title, min_salary, max_salary
FROM jobs
ORDER BY job_title;
```





Following are examples of how **NOT** to do it:

Too much empty space on the right side due to long SQL statement in one line:



SQL statement cutoff on the right side: