MYSQL Assessment

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1. Consider the **Empl** table and write SQL command to get the following.

a. Write a query to display EName and Sal of employees

whose salary are greater than or equal to 2200?

> Answer: **select ename,sal from empl where sal >= 2200;**

b. Write a query to display details of employs who are not getting commission?

> Answer: **select * from empl where comm is null or comm=0;**

c. Write a query to display employee name and salary of those

employees who don't have their salary in range of 2500 to 4000?

> Answer: **select ename,sal from empl where sal not**
>
> **between 2500 and 4000;**

d. Write a query to display the name, job title and salary of employees who don't have manager?

> Answer: **select ename,job,sal from empl where mgr is null;**

e. Write a query to display the name of employee whose name contains "A" as third alphabet?

> Answer: **select ename from empl where ename like "__a%";**

f. Write a query to display the name of employee whose name contains "T" as last alphabet?

> Answer: **select ename from empl where ename like "%t";**

g. Write a query to display the name of employee whose name

contains "M" as First and "L" as third alphabet?

Answer: **select ename from empl where ename like**

"m_l%";

h. Write a query to display details of employs with the text "Not given", if commission is null?

Answer: **select empno,ename,job,mgr,hiredate,sal,**
ifnull(comm,"Not given") comm,deptno from empl;