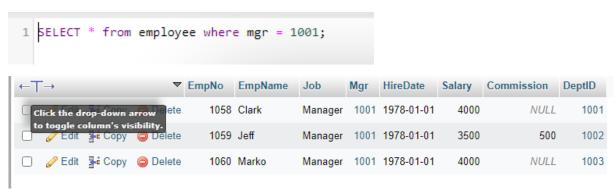
Adrian Fabian E. Abellanosa JR.

1. Display all employee working with the president



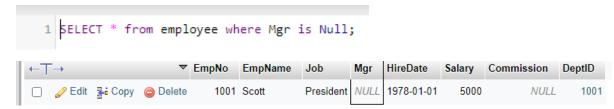
2. Create a query to Show all Employees working as Manager



3. Create a query to Show all Employees Earning more than 2500.

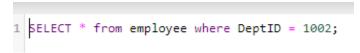


4. Create a query to display employees without manager.



Adrian Fabian E. Abellanosa JR.

5. Create a query to display employees working on Hr Department.



←T			~	EmpNo	EmpName	Job	Mgr	HireDate	Salary	Commission	DeptID
	<i></i>	≩- Copy	Delete	1059	Jeff	Manager	1001	1978-01-01	3500	500	1002
	<i>⊘</i> Edit	≩- Copy	Delete	1065	Bryan	Salesman	1060	1979-02-04	3000	NULL	1002
	<i> ⊗</i> Edit	≩- Copy	Delete	1066	Frauline	Salesman	1060	1978-02-08	4000	600	1002
	<i>⊘</i> Edit	≩- Copy	Delete	1067	Phylip	Salesman	1060	1978-04-15	3300	0	1002
	<i></i>	≩- Copy	Delete	1068	Ejerson	Clerk	1060	1978-02-15	2400	NULL	1002

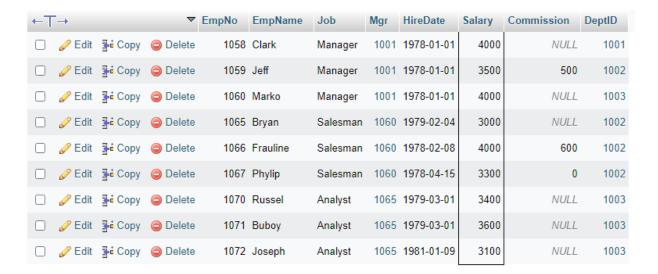
6.Create a query to display employees working on IT Department.

```
1 SELECT * from employee where DeptID = 1003;
```



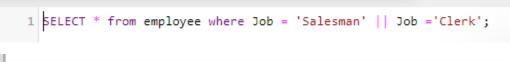
7. Create a guery to display employees earning more than 2500 and less than 5000.

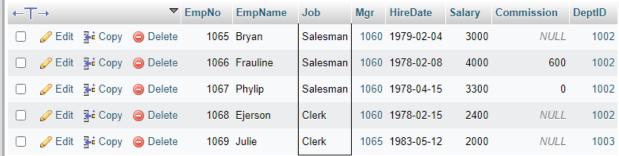
```
1 SELECT * from employee where Salary > 2500 && Salary < 5000;
```



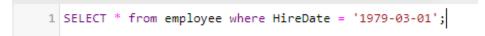
Adrian Fabian E. Abellanosa JR.

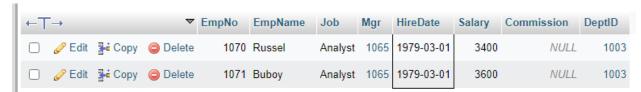
8. Create a guery to display employees whose jobs is Sales or Clerk.





9. Create a query to display employees joined in 1979-03-01.





10. Create a guery to display employees joined after 1979-03-01.

1 SELECT * from employee where HireDate > '1979-03-01';



Adrian Fabian E. Abellanosa JR.

```
Console
           <del>rrom empioyee where righ - wull</del>,
>SELECT * from employee where Mgr = Null;
>SELECT * from employee where DeptID = 1002;
>SELECT * from employee where DeptID = 1003;
>SELECT * from employee where DeptID = 1003;
>SELECT * from employee where Salary > 2500 and Salary < 5000;
>SELECT * from employee where Salary > 2500 and Salary < 5000;
>SELECT * from employee where Salary > 2500 && Salary < 5000;
>SELECT * from employee where Salary > 2500 && Salary < 5000;
>SELECT * from employee where Salary > 2500 && Salary < 5000;
>SELECT * from employee where Salary > 2500 && Salary < 5000;
>SELECT * from employee where Job = 'Sales' || 'Clerk' = 5000;
>SELECT * from employee where Job = 'Sales' | 'Clerk' = 5000;
>SELECT * from employee where Job = 'Salesman' || 'Clerk' = 5000;
>SELECT * from employee where Job = 'Salesman' || 'Clerk' = 5000;
>SELECT * from employee where Job = 'Salesman' || Job = 'Clerk';
>SELECT * from employee where Job = 'Salesman' || Job = 'Clerk';
>SELECT * from employee where Job = 'Salesman' || Job = 'Clerk';
>SELECT * from employee where Job = 'Salesman' || Job = 'Clerk';
>SELECT * from employee where HireDate > '1979-03-01';
>SELECT * from employee where HireDate > '1979-03-01';
>SELECT * from employee where HireDate = '1979-03-01';
>SELECT * from employee where HireDate = '1979-03-01';
>SELECT * from employee where HireDate > '1979-03-01';
```