

MySQL Workbench

Local instance MySQL80

File Edit View Query Database Server Tools Scripting Help

Navigator: Local instance MySQL80

SCHEMAS

Filter objects

- carshowroom
- emp
- pavan
 - Tables
 - Views
 - Stored Procedures
 - Functions
- sys

Query 1

Limit to 1000 rows

```
1 #1.Display Id and Name employees working in chennai or mumbai or
2 • select * from employees
3 where location in ('Chennai','Mumbai','Pune');
```

Result Grid

	id	name	department	salary	location
▶	1	Jay	HR	5000	Chennai
	2	Yash	Management	7000	Pune
	3	Anand	Training	6000	Chennai

Administration Schemas

Information

No object selected

employees 17

Output

Action Output

#	Time	Action	Message	Duration / Fetch
1	10:50:09	select * from employees where location in ('Chennai','Mumbai','Pune') LIMIT 0, 1000	3 row(s) returned	0.000 sec / 0.000 sec

MySQL Workbench

Local instance MySQL80 x

File Edit View Query Database Server Tools Scripting Help

Navigator: Local instance MySQL80 x

SCHEMAS

Filter objects

- carshowroom
- emp
- pavan
 - Tables
 - Views
 - Stored Procedures
 - Functions
- sys

Administration Schemas

Information

No object selected

Query 1 x

Limit to 1000 rows

```
1 #2.Display name of employee whose location is not entered.
2 • select * from employees
3 where location is null;
```

Result Grid

id	name	department	salary	location
5	Pratik	Admin	3000	NULL
NULL	NULL	NULL	NULL	NULL

employees 18 x

Apply Context Help Snippets

Output

Action Output

#	Time	Action	Message	Duration / Fetch
✓ 1	10:50:09	select * from employees where location in ('Chennai','Mumbai','Pune') LIMIT 0, 1000	3 row(s) returned	0.000 sec / 0.000 sec
✓ 2	10:51:15	select * from employees where location is null LIMIT 0, 1000	1 row(s) returned	0.000 sec / 0.000 sec

MySQL Workbench

Local instance MySQL80

File Edit View Query Database Server Tools Scripting Help

Navigator: Local instance MySQL80

SCHEMAS

Filter objects

- carshowroom
- emp
- pavan
 - Tables
 - Views
 - Stored Procedures
 - Functions
- sys

Query 1

Limit to 1000 rows

```
1 #3.Display the list of employee in ascending order of their salary
2 • select * from employees
3 order by salary;
```

Result Grid

	id	name	department	salary	location
▶	5	Pratik	Admin	3000	Chennai
	4	Ruhi	Sales	4000	Delhi
	1	Jay	HR	5000	Chennai
	3	Anand	Training	6000	Chennai
	2	Yash	Management	7000	Pune

Administration Schemas

Information

No object selected

employees 19

Output

Action Output

#	Time	Action	Message	Duration / Fetch
---	------	--------	---------	------------------