

38 • `select * from employee order by salary desc;`

Result Grid



Filter Rows:

Edit:



Export/Import:



Wrap Cell Content:

	employeeid	employeeename	designation	salary	departmentid
▶	129	V	Director	120000	2
	137	Tony Stark	CEO	120000	4
	131	Suga	Director	120000	3
	124	Sana Shah	Manager	125000	1
	125	Rose	Shareholder	150000	1
	134	RM	Director	120000	3
	123	Rachana Varpe	Director	120000	1
	128	Jungkook	Director	120000	2
	133	Jin	Director	120000	3
	132	Jimin	Director	120000	3

employee 11 ×

Output



Action Output

37 • `select * from employe order by salary asc;`

Result Grid |   Filter Rows: | Edit:    | Export

	employeeid	employeename	designation	salary	departmentid
▶	123	Rachana Varpe	Director	120000	1
	128	Jungkook	Director	120000	2
	129	V	Director	120000	2
	130	J-Hope	Director	120000	2
	131	Suga	Director	120000	3
	132	Jimin	Director	120000	3
	133	Jin	Director	120000	3
	134	RM	Director	120000	3
	135	Felix	Director	120000	4
	136	Captain America	shareholder	120000	4

36 • `select * from employe where employeename like 'J%';`

Result Grid



Filter Rows:

Edit:



Export/Import:



	employeeid	employeename	designation	salary	departmentid
▶	128	Jungkook	Director	120000	2
	130	J-Hope	Director	120000	2
	132	Jimin	Director	120000	3
	133	Jin	Director	120000	3
•	NULL	NULL	NULL	NULL	NULL

35 • `select employeeName from employee where departmentid not in (02, 04);`

Result Grid



Filter Rows:

Export:



Wrap Cell Content:



	employeeName
▶	Rachana Varpe
	Sana Shah
	Rose
	BlackPink
	Suga
	Jimin
	Jin
	RM

34 • `select employeeename from employe where departmentid in (02, 03, 04);`

Result Grid |   Filter Rows: | Export:  | Wrap Cell Content: 

	employeeename
▶	BTS
	Jungkook
	V
	J-Hope
	Suga
	Jimin
	Jin
	RM
	Felix
	Coptain America

33 • `select employeeename from employe where salary between 100000 and 180000;`

Result Grid |   Filter Rows: | Export:  | Wrap Cell Content: 

	employeeename
▶	Rachana Varpe
	Sana Shah
	Rose
	BlackPink
	BTS
	Jungkook
	V
	J-Hope
	Suga
	Jimin

32 • `select employeeName from employee where designation='Director';`

Result Grid |   Filter Rows: | Export:  | Wrap Cell Content: 

	employeeName
▶	Rachana Varpe
	Jungkook
	V
	J-Hope
	Suga
	Jimin
	Jin
	RM
	Felix
	Black widow

31 • `select employeeename from employe where employeeid=125;`

Result Grid



Filter Rows:

Export:



Wrap Cell Content:



	employeeename
▶	Rose

29 • select * from employe where departmentid=01;
30 • select * from employe where departmentid=02 or departmentid=03;

Result Grid   Filter Rows: Edit:    Export/Import:   Wrap Cell Content: 

	employeeid	employeename	designation	salary	departmentid
▶	127	BTS	CEO	120800	2
	128	Jungkook	Director	120000	2
	129	V	Director	120000	2
	130	J-Hope	Director	120000	2
	131	Suga	Director	120000	3
	132	Jimin	Director	120000	3
	133	Jin	Director	120000	3
	134	RM	Director	120000	3
•	NULL	NULL	NULL	NULL	NULL

29 • `select * from employe where departmentid=01;`

Result Grid |   Filter Rows: | Edit:    | Export/Import:   | Wrap Cell Content: 

	employeeid	employeename	designation	salary	departmentid
▶	123	Rachana Varpe	Director	120000	1
	124	Sana Shah	Manager	125000	1
	125	Rose	Shareholder	150000	1
	126	BlackPink	CEO	130000	1
•	NULL	NULL	NULL	NULL	NULL

```
27 • insert into employee values(138, 'Black widow', 'Director', 120000, 04);
28 • select * from employee;
```

Result Grid |   Filter Rows: | Edit:    | Export/Import:   | Wrap Cell Content: 

	employeeid	employeename	designation	salary	departmentid
▶	123	Rachana Varpe	Director	120000	1
	124	Sana Shah	Manager	125000	1
	125	Rose	Shareholder	150000	1
	126	BlackPink	CEO	130000	1
	127	BTS	CEO	120800	2
	128	Jungkook	Director	120000	2
	129	V	Director	120000	2
	130	J-Hope	Director	120000	2
	131	Suga	Director	120000	3
	132	Jimin	Director	120000	3