tips:Right mouse button for m... ✕

- ⊞ ▦ departments
- ⊞ ▦ employees

```
1  CREATE TABLE Departments (
2    Department_id INT PRIMARY KEY,
3    Department_Name VARCHAR(255)
4  );
5
6  CREATE TABLE Employees (
7    Employee_id INT PRIMARY KEY,
8    Employee_name VARCHAR(255),
9    Employee_Salary INT,
10   Department_Id INT,
11   FOREIGN KEY (Department_Id) REFERENCES Departments(Department_id)
12 );
```

🕘 Execution History

```
39
40  SELECT *
41  FROM Employees
42  WHERE Employee_Salary > 8500;
```

🕘 Execution History ✅ Execution ... ✕ ✅ Execution ... ✕ ✅ Execution ... ✕ ✅ Execution ... ✕ ✅ Exe ‹ › ☰ ⤢

Export File ⌄   Row Details   Enable editing   Generate Chart   Refresh   Please enter   ☐ Filter 🔍 ⚙

No.	☰ Employee_id	📄 Employee_name	☰ Employee_Salary	☰ Department_Id
1	1	Naif	10000	1
2	2	Khaled	9000	1
3	5	Deem	11000	3

```
30            (6, 'Sara', 8000, 4);
31
32  SELECT *FROM Employees WHERE Department_Id IN (
33      SELECT Department_id
34      FROM Departments
35      WHERE Department_Name IN ('Human resources', 'Accounting')
36  );
37
```

Execution History ✅ Execution ... × ✅ Execution ... × ✅ Execution ... ×

Export File ▼ | Row Details | Enable editing | Generate Chart | Refresh

No.	Employee_id	Employee_name	Employee_Salary	Department_Id
1	1	Naif	10000	1
2	2	Khaled	9000	1
3	6	Sara	8000	4

Table ct dbshaikhha@r... :33 SQLConsole Change Table:e... × Table:departments × +

Enter a table name with % f

tips:Right mouse button for m... ×

Export File ▼ | Row Details | Enable editing | Total Rows | Generate Chart | Please enter ☐ Filter 🔍

⊟ 🖽 departments
  ⊞ ☰ Column(2)
  ⊞ 🔍 Index
⊞ 🖽 employees

No.	Department_id	Department_Name
1	4	Accounting
2	3	Sales
3	2	Development
4	1	Human resources

No.	Employee_id	Employee_name	Employee_Salary	Department_Id
1	6	Sara	8000	4
2	5	Deem	11000	3
3	4	Saleh	8500	3
4	3	Noura Rasheed	8500	2
5	2	Khaled	9000	1
6	1	Naif	10000	1