

Do you want to:

- Create Table
- Empty Database Initialization
- Database cloning

```
1 CREATE TABLE Departments (  
2     Department_id int NOT NULL AUTO_INCREMENT,  
3     Department_Name varchar(255),  
4     PRIMARY KEY (Department_id)  
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10 CREATE TABLE Employees (  
11     Employee_id int NOT NULL AUTO_INCREMENT,  
12     Employee_name varchar(255),  
13     Employee_Salary int,  
14     Department_id int,  
15     PRIMARY KEY (Employee_id),  
16     FOREIGN KEY (Department_id) REFERENCES Departments(Department_id)  
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27 INSERT INTO Departments (Department_Name) VALUES ('Human resources'), ('Development'), ('Sales'), ('Accounting');  
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```

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

By default, 50 entries are displayed on each page. Please adjust them by yourself.

No.	Employee_id	Employee_name	Employee_Salary	Department_id
1	6	Sarah	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

- Frequently Used Features
- SQL Console
 - Operation Audit
 - Users
 - Instances
 - Task Orchestration
 - Database Export
 - Data Import
 - SQL Console
 - Permission Tickets
 - Permissions
- Database Instance

By default, 50 entries are displayed on each page. Please adjust them by yourself.

Do you want to:

- Create Table
- Empty Database Initialization
- Database cloning

```
18 Department_id int,
19
20 PRIMARY KEY (Employee_id),
21
22 FOREIGN KEY (Department_id) REFERENCES Departments(Department_id)
23 );
24
25 INSERT INTO Departments (Department_Name) VALUES ('Human resources'), ('Development'), ('Sales'), ('Accounting');
26
27 INSERT INTO Employees (Employee_name , Employee_Salary, Department_id) VALUES ('Naif', 10000, 1), ('Khaled', 9000, 1),
28 ('Noura Rasheed', 8500, 2), ('Saleh', 8500, 3), ('Deem', 11000, 3), ('Sarah', 8000, 4);
29
30 SELECT *
31 FROM Employees
32 WHERE Department_id IN (
33     SELECT Department_id
34     FROM Departments
35     WHERE Department_Name IN ('Human resources', 'Accounting')
36 );
37
38 SELECT *
39 FROM Employees
40 WHERE Employee_Salary > 8500;
```

No.	Employee_id	Employee_name	Employee_Salary	Department_id
1	1	Naif	10000	1
2	2	Khaled	9000	1
3	6	Sarah	8000	4

Do you want to:

- Create Table
- Empty Database Initialization
- Database cloning

```
18 Department_id int,
19
20 PRIMARY KEY (Employee_id),
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22 FOREIGN KEY (Department_id) REFERENCES Departments(Department_id)
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```

No.	Employee_id	Employee_name	Employee_Salary	Department_id
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2	2	Khaled	9000	1
3	5	Deem	11000	3