

Create your own table with minimum 5 columns and 5 records

```
CREATE TABLE Testing_jobs (  
  job_id INT,  
  job_title VARCHAR(100),  
  location VARCHAR(50),  
  salary DECIMAL(10, 2),  
  required_experience INT  
);
```

```
insert into Testing_jobs values (101, 'Test Engineer', 'Chennai', 25000, 2);  
insert into Testing_jobs values (102, 'Test Analyst', 'Bangalore', 40000, 3);  
insert into Testing_jobs values (103, 'Automation Enginner', 'Hyderabad', 45000,4);  
insert into Testing_jobs values (104, 'QA Manual', 'Coimbatore',815000, 5);  
insert into Testing_jobs values (105, 'QA Automation', 'Chennai', 50000, 4);
```

```
Select * from Testing_jobs
```

The screenshot shows the Live SQL interface with the following SQL code in the worksheet:

```
1 CREATE TABLE Testing_jobs (  
2   job_id INT,  
3   job_title VARCHAR(100),  
4   location VARCHAR(50),  
5   salary DECIMAL(10, 2),  
6   required_experience INT  
7 );  
8  
9 insert into Testing_jobs values (101, 'Test Engineer', 'Chennai', 25000, 2);  
10 insert into Testing_jobs values (102, 'Test Analyst', 'Bangalore', 40000, 3);  
11 insert into Testing_jobs values (103, 'Automation Enginner', 'Hyderabad', 45000,4);  
12 insert into Testing_jobs values (104, 'QA Manual', 'Coimbatore',815000, 5);
```

Below the code, the resulting table is displayed:

JOB_ID	JOB_TITLE	LOCATION	SALARY	REQUIRED_EXPERIENCE
101	Test Engineer	Chennai	25000	2
101	Automation Enginner	Hyderabad	45000	4
101	QA Automation	Chennai	50000	4