

ONLINE COMPILER

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Online SQL Compiler

hello.sql Language: SQL Version: sqlite3.39.3 Run Result Type: HTML

```
1- CREATE TABLE MY_EMPLOYEE (
2 ID NUMBER(4) NOT NULL,
3 Last_name VARCHAR2(25),
4 First_name VARCHAR2(25),
5 Userid VARCHAR2(25),
6 Salary NUMBER(9,2)
7 );
8 INSERT INTO MY_EMPLOYEE VALUES (1, 'Patel', 'Ralph', 'rpatel', .895);
9 INSERT INTO MY_EMPLOYEE VALUES (2, 'Dances', 'Betty', 'bdances', .860);
10 SELECT * FROM MY_EMPLOYEE;
```

ID	Last_name	First_name	Userid	Salary
1	Patel	Ralph	rpatel	.895
2	Dances	Betty	bdances	.860

How to use the Online SQL Compiler?

Note: Supports standard SQL statements such as CREATE TABLE / INSERT / SELECT / UPDATE / DELETE. Data will be reset after refreshing.

It takes a few simple steps:

1. Write or paste your SQL code in the left code editor.
2. Click the "Run" button to compile and execute your code.
3. The output will be displayed in the right result editor.

What is an Online SQL Compiler?

An online SQL compiler allows your SQL code to run online without a web server. It can quickly test your SQL code online to check for potential issues. You can write or paste SQL code like this:

Features of the Online SQL Compiler

1. A simple and convenient online SQL compiler or tester.
2. Automatic completion of keyword suggestions.
3. Multiple design themes available.
4. Allows the use of command-line parameters.
5. Supports multiple JDK versions.

Online SQL Compiler

```
1 SELECT * FROM MY_EMPLOYEE;
2
```

Language: **SQL** Version: **sqlite3.39.3** Run

Result Type: **HTML**

ID	Last_name	First_name	Userid	Salary
1	Patel	Ralph	rpatel	895
2	Dances	Betty	bdances	860
3	Biri	Ben	BBiri	1100
4	Newman	Chad	CNewman	750

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```
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3	Buri	Ben	BBuri	1100
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```
1 UPDATE MY_EMPLOYEE
2 SET Salary = 1000
3 WHERE Salary < 900;
4 SELECT * FROM MY_EMPLOYEE;
```

ID	Last_name	First_name	Userid	Salary
1	Patel	Ralph	rpatel	1000
3	Drexler	Ben	BBiri	1100
4				

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