

LU09.S01 - SQL- DCL: Preparatory Work - Under Construction

After applying tasks 1.1 - 1.5, the database including the table filled with the 10 rows of sample data should be available, as displayed in the following image.

The screenshot shows a SQL script in a text editor with the following content:

```

1 CREATE DATABASE myDatabase;
2
3 USE myDatabase;
4
5 CREATE TABLE users (
6     user_id INT AUTO_INCREMENT PRIMARY KEY,
7     username VARCHAR(50) NOT NULL,
8     email VARCHAR(100) NOT NULL
9 );
10
11 INSERT INTO users (username, email)
12 VALUES (username 'john_doe', email 'john.doe@example.com'),
13         (username 'jane_smith', email 'jane.smith@example.com'),
14         (username 'michael_brown', email 'michael.brown@example.com'),
15         (username 'sarah_johnson', email 'sarah.johnson@example.com'),
16         (username 'chris_williams', email 'chris.williams@example.com'),
17         (username 'anna_lee', email 'anna.lee@example.com')
18         ,(username 'david_kim', email 'david.kim@example.com')
19         ,(username 'laura_clark', email 'laura.clark@example.com')
20         ,(username 'jake_lewis', email 'jake.lewis@example.com'),
21         (username 'emily_martinez', email 'emily.martinez@example.com');
22
23 SELECT * from users;

```

The table view below the script displays the following data:

user_id	username	email
1	john_doe	john.doe@example.com
2	jane_smith	jane.smith@example.com
3	michael_brown	michael.brown@example.com
4	sarah_johnson	sarah.johnson@example.com
5	chris_williams	chris.williams@example.com
6	anna_lee	anna.lee@example.com
7	david_kim	david.kim@example.com
8	laura_clark	laura.clark@example.com
9	jake_lewis	jake.lewis@example.com
10	emily_martinez	emily.martinez@example.com

Vocabulary

English	German
...	...



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