

Database Testing

Database schema

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Database: MySQL v5.7 ▼

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📄 Update

🔗 Fork

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Schema SQL

```
1 -- INIT database
2 CREATE TABLE Users (
3   id INT AUTO_INCREMENT PRIMARY KEY,
4   first_name VARCHAR(50),
5   last_name VARCHAR(50),
6   email VARCHAR(100),
7   gender VARCHAR(20),
8   ip_address VARCHAR(15),
9   salary VARCHAR(50)
10 ) ENGINE=InnoDB DEFAULT CHARSET=utf8;
11
12 -- INSERT data
13 INSERT INTO Users (first_name, last_name, email, gender, ip_address,salary) VALUES
14 ('Marcia', 'Killingbeck', 'mkillingbeck0@blog.com', 'Female', '23.78.49.193','50000$'),
15 ('Eden', 'Clardge', 'eclardge1@sfgate.com', 'Female', '90.187.194.67','55600'),
16 ('CarLee', 'Deetch', 'cdeetch2@liveinternet.ru', 'Female', '157.194.41.202','78900'),
17 ('Jonah', 'Seakin', 'jseakin3@businessinsider.com', 'Male', '33.244.183.88','156500'),
18 ('Wini', 'Westall', 'wwestall4@theatlantic.com', 'Female', '20.114.85.144','57900'),
19 ('Merrick', 'Kellert', 'mkellert5@sbwire.com', 'Male', '225.217.235.247','74500'),
20 ('Maison', 'Carnier', 'mcarnier6@gmail.com', 'Male', '137.81.26.166','48600'),
21 ('Ddene', 'Odcroft', 'dodcroft7@theforest.net', 'Genderfluid', '65.57.189.123','98700'),
22 ('Desmond', 'Denington', 'ddenington8@hhs.gov', 'Male', '240.56.129.158',''),
23 ('Kendall', 'Devenish', 'kdevenish9@twitter.com', 'Male', '172.3.98.255','');
```

Text to SQL

1- SELECT

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Users

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Fiddle Description

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Schema SQL

```
1 -- INIT database
2 CREATE TABLE Users (
3   id INT AUTO_INCREMENT PRIMARY KEY,
4   first_name VARCHAR(50),
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6   email VARCHAR(100),
7   gender VARCHAR(20),
8   ip_address VARCHAR(15),
9   salary VARCHAR(50)
10 ) ENGINE=InnoDB DEFAULT CHARSET=utf8;
11
12 -- INSERT data
13 INSERT INTO Users (first_name, last_name, email, gender, ip_address, salary) VALUES
14 ('Marcia', 'Killingbeck', 'mkillingbeck0@blog.com', 'Female', '23.78.49.193', '50000$')
```

Text to DDL

Query SQL ●

```
1 -- Get all records in the Users table
2 SELECT * FROM Users;
```

Results

Copy as Markdown

Query #1 Execution time: 0.37ms

id	first_name	last_name	email	gender	ip_address	salary
1	Marcia	Killingbeck	mkillingbeck0@blog.com	Female	23.78.49.193	50000\$
2	Eden	Clardge	ecldardge1@sfgate.com	Female	90.187.194.67	55600
3	Carlee	Deetch	cdeetch2@liveinternet.ru	Female	157.194.41.202	78900
4	Jonah	Seakin	jseakin3@businessinsider.com	Male	33.244.183.88	156500
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7	Maison	Carnier	mcarnier6@gmail.com	Male	137.81.26.166	48600
8	Ddene	Odcroft	dodcroft7@theforest.net	Genderfluid	65.57.189.123	98700
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Database: MySQL v5.7

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Schema SQL

1 -- INIT database
2 CREATE TABLE Users (
3 id INT AUTO_INCREMENT PRIMARY KEY,
4 first_name VARCHAR(50),
5 last_name VARCHAR(50),
6 email VARCHAR(100),
7 gender VARCHAR(20),
8 ip_address VARCHAR(15),
9 salary VARCHAR(50)
10) ENGINE=InnoDB DEFAULT CHARSET=utf8;
11
12 -- INSERT data
13 INSERT INTO Users (first_name, last_name, email, gender, ip_address,salary) VALUES
14 ('Merrick', 'Kellert', 'mkellert5@sbwire.com', 'Female')

Text to DDL

Query SQL

1 -- Filter with multiple conditions (Male with salary > 50000)
2 SELECT * FROM Users WHERE gender = 'Male' AND salary > '50000';
3

Results

Query #1 Execution time: 0.3ms

id	first_name	last_name	email	gender	ip_address	salary
6	Merrick	Kellert	mkellert5@sbwire.com	Male	225.217.235.247	74500

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Schema SQL

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2 CREATE TABLE Users (
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7 gender VARCHAR(20),
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9 salary VARCHAR(50)
10) ENGINE=InnoDB DEFAULT CHARSET=utf8;
11
12 -- INSERT data
13 INSERT INTO Users (first_name, last_name, email, gender, ip_address,salary) VALUES
14 ('Desmond', 'Denington', 'ddenington8@hhs.gov', 'Female')

Text to DDL

Query SQL

1 -- NULL/empty value check
2 SELECT * FROM Users WHERE salary = '' OR salary IS NULL;

Results

Query #1 Execution time: 0.37ms

id	first_name	last_name	email	gender	ip_address	salary
9	Desmond	Denington	ddenington8@hhs.gov	Male	240.56.129.158	
10	Kendall	Devenish	kdevenish9@twitter.com	Male	172.3.98.255	

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9 salary VARCHAR(50)
10) ENGINE=InnoDB DEFAULT CHARSET=utf8;
11
12 -- INSERT data
13 INSERT INTO Users (first_name, last_name, email, gender, ip_address,salary) VALUES
14 ('Maison', 'Carnier', 'mcarnier6@gmail.com', 'Female')

Text to DDL

Query SQL

1 -- LIKE operator for pattern matching (Emails containing '@gmail.com')
2 SELECT * FROM Users WHERE email LIKE '%@gmail.com';

Results

Query #1 Execution time: 0.31ms

id	first_name	last_name	email	gender	ip_address	salary
7	Maison	Carnier	mcarnier6@gmail.com	Male	137.81.26.166	48600

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Database: MySQL v5.7

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Schema SQL

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6 email VARCHAR(100),
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8 ip_address VARCHAR(15),
9 salary VARCHAR(50)
10) ENGINE=InnoDB DEFAULT CHARSET=utf8;
11
12 -- INSERT data
13 INSERT INTO Users (first_name, last_name, email, gender, ip_address,salary) VALUES
14 ('Marcia' 'Killingbeck' 'mkillingbeck0@blog.com' 'Female'

Text to DDL

Query SQL

1 -- Get the user with ID = 1
2 SELECT * FROM Users WHERE id = 1;
3

Results

Copy as Markdown

Query #1 Execution time: 0.26ms

id	first_name	last_name	email	gender	ip_address	salary
1	Marcia	Killingbeck	mkillingbeck0@blog.com	Female	23.78.49.193	50000\$

Database: MySQL v5.7

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Schema SQL

1 -- INIT database
2 CREATE TABLE Users (
3 id INT AUTO_INCREMENT PRIMARY KEY,
4 first_name VARCHAR(50),
5 last_name VARCHAR(50),
6 email VARCHAR(100),
7 gender VARCHAR(20),
8 ip_address VARCHAR(15),
9 salary VARCHAR(50)
10) ENGINE=InnoDB DEFAULT CHARSET=utf8;
11
12 -- INSERT data
13 INSERT INTO Users (first_name, last_name, email, gender, ip_address,salary) VALUES
14 ('Marcia' 'Killingbeck' 'mkillingbeck0@blog.com' 'Female'

Text to DDL

Query SQL


1 -- Filter by gender
2 SELECT * FROM Users WHERE gender = 'Female';

Results

Copy as Markdown

Query #1 Execution time: 0.34ms

id	first_name	last_name	email	gender	ip_address	salary
1	Marcia	Killingbeck	mkillingbeck0@blog.com	Female	23.78.49.193	50000\$
2	Eden	Clardge	eclardge1@sfgate.com	Female	90.187.194.67	55600
3	Carlee	Deetch	cdeetch2@liveinternet.ru	Female	157.194.41.202	78900
5	Wini	Westall	wwestall4@theatlantic.com	Female	20.114.85.144	57900


Database: MySQL v5.7

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Users

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Schema SQL

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1 -- INIT database
2 CREATE TABLE Users (
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5   last_name VARCHAR(50),
6   email VARCHAR(100),
7   gender VARCHAR(20),
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9   salary VARCHAR(50)
10 ) ENGINE=InnoDB DEFAULT CHARSET=utf8;
11
12 -- INSERT data
13 INSERT INTO Users (first_name, last_name, email, gender, ip_address,salary) VALUES
14 ('Marcia', 'Killingbeck', 'mkillbeck0@blog.com', 'Female'

```

Text to DDL

Query SQL

```

1 -- IN operator (Users with gender Male or Female)
2 SELECT * FROM Users WHERE gender IN ('Male', 'Female');
3

```


Database: MySQL v5.7

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Results

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Query #1

Execution time: 0.31ms

id	first_name	last_name	email	gender	ip_address	salary
1	Marcia	Killingbeck	mkillbeck0@blog.com	Female	23.78.49.193	50000\$
2	Eden	Clardge	eclardge1@sfgate.com	Female	90.187.194.67	55600
3	Carlee	Deetch	cdeetch2@liveinternet.ru	Female	157.194.41.202	78900
4	Jonah	Seakin	jseakin3@businessinsider.com	Male	33.244.183.88	156500
5	Wini	Westall	wwestall4@theatlantic.com	Female	20.114.85.144	57900
6	Merrick	Kellert	mkellert5@sbwire.com	Male	225.217.235.247	74500
7	Maison	Carnier	mcarnier6@gmail.com	Male	137.81.26.166	48600
9	Desmond	Denington	ddenington8@hhs.gov	Male	240.56.129.158	
10	Kendall	Devenish	kdevenish9@twitter.com	Male	172.3.98.255	

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Users

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Schema SQL

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2 CREATE TABLE Users (
3   id INT AUTO_INCREMENT PRIMARY KEY,
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6   email VARCHAR(100),
7   gender VARCHAR(20),
8   ip_address VARCHAR(15),
9   salary VARCHAR(50)
10 ) ENGINE=InnoDB DEFAULT CHARSET=utf8;
11
12 -- INSERT data
13 INSERT INTO Users (first_name, last_name, email, gender, ip_address,salary) VALUES
14 ('Marcia', 'Killingbeck', 'mkillinbeck0@bklm.com', 'Female'
```

Text to DDL

Query SQL

```
1 -- BETWEEN operator (Fix: correct salary range from 50000 to 80000)
2 SELECT * FROM Users WHERE salary BETWEEN 50000 AND 80000;
3
```

Results

Copy as Markdown

Query #1 [Execution time: 0.26ms](#)

id	first_name	last_name	email	gender	ip_address	salary
1	Marcia	Killingbeck	mkillinbeck0@blog.com	Female	23.78.49.193	50000\$
2	Eden	Clardge	eclardge1@sfgate.com	Female	90.187.194.67	55600
3	Carlee	Deetch	cdeetch2@liveinternet.ru	Female	157.194.41.202	78900
5	Wini	Westall	wwestall4@theatlantic.com	Female	20.114.85.144	57900
6	Merrick	Kellert	mkellert5@sbwire.com	Male	225.217.235.247	74500

2- INSERT

Database: MySQL v5.7

Run

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Schema SQL

```
1 -- INIT database
2 CREATE TABLE Users (
3   id INT AUTO_INCREMENT PRIMARY KEY,
4   first_name VARCHAR(50),
5   last_name VARCHAR(50),
6   email VARCHAR(100),
7   gender VARCHAR(20),
8   ip_address VARCHAR(15),
9   salary VARCHAR(50)
10 ) ENGINE=InnoDB DEFAULT CHARSET=utf8;
11
12 -- INSERT data
13 INSERT INTO Users (first_name, last_name, email, gender, ip_address, salary) VALUES
14 ('Alex', 'Johnson', 'alex.johnson@example.com', 'Male', '192.168.1.1', '62000');
```

Text to DDL

Query SQL

```
1 -- Insert a new user
2 INSERT INTO Users (first_name, last_name, email, gender, ip_address, salary)
3 VALUES ('Alex', 'Johnson', 'alex.johnson@example.com', 'Male', '192.168.1.1',
4 '62000');
5 -- Verify insertion
6 SELECT * FROM Users WHERE email = 'alex.johnson@example.com';
7
```

Results

Copy as Markdown

Query #1 Execution time: 0.24ms

There are no results to be displayed.

Query #2 Execution time: 0.25ms

id	first_name	last_name	email	gender	ip_address	salary
11	Alex	Johnson	alex.johnson@example.com	Male	192.168.1.1	62000

Database: MySQL v5.7

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Fork

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Schema SQL

```
1 -- INIT database
2 CREATE TABLE Users (
3   id INT AUTO_INCREMENT PRIMARY KEY,
4   first_name VARCHAR(50),
5   last_name VARCHAR(50),
6   email VARCHAR(100),
7   gender VARCHAR(20),
8   ip_address VARCHAR(15),
9   salary VARCHAR(50)
10 ) ENGINE=InnoDB DEFAULT CHARSET=utf8;
11
12 -- INSERT data
13 INSERT INTO Users (first_name, last_name, email, gender, ip_address, salary) VALUES
14 ('Test', 'User', 'testuser@example.com');
```

Text to DDL

Query SQL

```
1 -- Insert with missing values (Gender, IP, Salary missing)
2 INSERT INTO Users (first_name, last_name, email)
3 VALUES ('Test', 'User', 'testuser@example.com');
4
5 -- Verify insertion
6 SELECT * FROM Users WHERE email = 'testuser@example.com';
7
```

Results

Copy as Markdown

Query #1 Execution time: 0.3ms

There are no results to be displayed.

Query #2 Execution time: 0.29ms

id	first_name	last_name	email	gender	ip_address	salary
11	Test	User	testuser@example.com	null	null	null

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3- DELETE

Database: MySQL v5.7

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Schema SQL

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8 ip_address VARCHAR(15),
9 salary VARCHAR(50)
10) ENGINE=InnoDB DEFAULT CHARSET=utf8;
11
12 -- INSERT data
13 INSERT INTO Users (first_name, last_name, email, gender, ip_address, salary) VALUES
14 ('Mencia', 'Killingback', 'mhillingback@aklao.com', 'Female')

Text to DDL

Query SQL

1 -- Delete a user by ID (ID = 5)
2 DELETE FROM Users WHERE id = 5;
3
4 -- Verify deletion
5 SELECT * FROM Users WHERE id = 5;
6

Copy as Markdown

Results

Query #1 Execution time: 0.44ms

There are no results to be displayed.

Query #2 Execution time: 0.17ms

id	first_name	last_name	email	gender	ip_address	salary
----	------------	-----------	-------	--------	------------	--------

There are no results to be displayed.

Database: MySQL v5.7

Run

Update

Fork

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Schema SQL

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9 salary VARCHAR(50)
10) ENGINE=InnoDB DEFAULT CHARSET=utf8;
11
12 -- INSERT data
13 INSERT INTO Users (first_name, last_name, email, gender, ip_address, salary) VALUES
14 ('Mencia', 'Killingback', 'mhillingback@aklao.com', 'Female')

Text to DDL

Query SQL

1 -- Delete non-existing record (ID = 999)
2 DELETE FROM Users WHERE id = 999;
3
4 -- Verify deletion (should return empty if no rows were deleted)
5 SELECT * FROM Users WHERE id = 999;

Copy as Markdown

Results

Query #1 Execution time: 0.22ms

There are no results to be displayed.

Query #2 Execution time: 0.22ms

id	first_name	last_name	email	gender	ip_address	salary
----	------------	-----------	-------	--------	------------	--------

There are no results to be displayed.

4- UPDATE

Database: MySQL v5.7

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Schema SQL

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5   last_name VARCHAR(50),
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7   gender VARCHAR(20),
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9   salary VARCHAR(50)
10 ) ENGINE=InnoDB DEFAULT CHARSET=utf8;
11
12 -- INSERT data
13 INSERT INTO Users (first_name, last_name, email, gender, ip_address,salary) VALUES
14 ('Maurice', 'Killianbeck', 'mkillianbeck@khlug.com', 'Female')
```

Text to DDL

Query SQL

```
1
2 -- Update salary of a specific user (ID = 3)
3 UPDATE Users
4 SET salary = '81000'
5 WHERE id = 3;
6
7 -- Verify update
8 SELECT salary FROM Users WHERE id = 3;
```

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Results

Query #1 Execution time: 0.5ms

There are no results to be displayed.

Query #2 Execution time: 0.27ms

salary
81000

Database: MySQL v5.7

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Schema SQL

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11
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13 INSERT INTO Users (first_name, last_name, email, gender, ip_address,salary) VALUES
14 ('Maurice', 'Killianbeck', 'mkillianbeck@khlug.com', 'Female')
```

Text to DDL

Query SQL

```
1 -- Update non-existing record (ID = 999)
2 UPDATE Users
3 SET salary = '90000'
4 WHERE id = 999;
5
6 -- Verify update (should return empty if no rows were affected)
7 SELECT * FROM Users WHERE id = 999;
```

Copy as Markdown

Results

Query #1 Execution time: 0.25ms

There are no results to be displayed.

Query #2 Execution time: 0.19ms

id	first_name	last_name	email	gender	ip_address	salary
----	------------	-----------	-------	--------	------------	--------

There are no results to be displayed.