

1. SELECT product_code, product_name, list_price, discount_percent FROM my_guitar_shop.sql ORDER BY list_price DESC; Write an INSERT statement that adds this row to the Categories table: category_name: Brass Code the INSERT statement so MySQL automatically generates the category_id column.

The screenshot shows the MySQL Workbench interface. The SQL editor contains the following queries:

```
1 INSERT INTO categories (category_name) VALUES ('Brass');
2 SELECT * FROM categories;
```

The Result Grid shows the output of the second query:

category_id	category_name
2	Basses
5	Brass
3	Drums
1	Guitars
4	Keyboards

The Action Output pane shows the execution log:

#	Time	Action	Message	Duration / Fetch
97	14:58:14	INSERT INTO administrators (admin_id, email_address, password, first_name, last_name) VALUES (1, 'admin@my...	3 row(s) affected Records: 3 Duplicates: 0 Warnings: 0	0.031 sec
98	14:58:14	GRANT SELECT, INSERT, UPDATE, DELETE ON * TO mgs_user@localhost IDENTIFIED BY 'pa55word'	Error Code: 1064. You have an error in your SQL syntax; check the manual that corresponds to your MySQL server...	0.016 sec
99	15:07:59	INSERT INTO categories (category_name) VALUES ('Brass')	1 row(s) affected	0.031 sec
100	15:08:16	INSERT INTO categories (category_name) VALUES ('Brass')	Error Code: 1062. Duplicate entry 'Brass' for key 'categories.category_name'	0.031 sec
101	15:08:23	SELECT * FROM categories LIMIT 0, 1000	5 row(s) returned	0.016 sec / 0.000 sec

Query Completed

2. Write an UPDATE statement that modifies the row you just added to the Categories table. This statement should change the product_name column to “Woodwinds”, and it should use the category_id column to identify the row.

The screenshot shows the MySQL Workbench interface. The SQL editor contains the following queries:

```
1 UPDATE categories SET category_name = 'Woodwinds' WHERE category_name = 'Brass';
2 SELECT * FROM categories;
```

The Result Grid shows the output of the second query:

category_id	category_name
2	Basses
3	Drums
1	Guitars
4	Keyboards
5	Woodwinds

The Action Output pane shows the execution log:

#	Time	Action	Message	Duration / Fetch
99	15:07:59	INSERT INTO categories (category_name) VALUES ('Brass')	1 row(s) affected	0.031 sec
100	15:08:16	INSERT INTO categories (category_name) VALUES ('Brass')	Error Code: 1062. Duplicate entry 'Brass' for key 'categories.category_name'	0.031 sec
101	15:08:23	SELECT * FROM categories LIMIT 0, 1000	5 row(s) returned	0.016 sec / 0.000 sec
102	15:17:24	UPDATE categories SET category_name = 'Woodwinds' WHERE category_name = 'Brass'	1 row(s) affected Rows matched: 1 Changed: 1 Warnings: 0	0.031 sec
103	15:17:24	SELECT * FROM categories LIMIT 0, 1000	5 row(s) returned	0.015 sec / 0.000 sec

Query Completed

3. Then Write a DELETE statement that deletes the row you added to the Categories table. This statement should use the category_id column to identify the row.

The screenshot shows the MySQL Workbench interface. The SQL Editor contains two queries:

```
1 • DELETE FROM categories WHERE category_id = 5;  
2 • SELECT * FROM categories;
```

The Result Grid shows the following data:

category_id	category_name
2	Basses
3	Drums
1	Guitars
4	Keyboards

The Action Output panel shows the following log:

#	Time	Action	Message	Duration / Fetch
20	13:52:25	INSERT INTO 'my_guitar_shop'.categories ('category_name') VALUES ('Brass')	1 row(s) affected	0.032 sec
21	14:04:46	UPDATE 'my_guitar_shop'.categories SET 'category_name' = 'Woodwinds' WHERE 'category_id' = ?	Error Code: 1064. You have an error in your SQL syntax; check the manual that corresponds to your MySQL server...	0.390 sec
22	14:06:40	UPDATE categories SET category_name = 'Woodwinds' WHERE category_name = 'Brass'	1 row(s) affected Rows matched: 1 Changed: 1 Warnings: 0	0.141 sec
23	14:09:31	DELETE FROM 'my_guitar_shop'.categories WHERE 'category_id' = X	Error Code: 1054. Unknown column 'X' in 'where clause'	0.016 sec
24	14:13:34	DELETE FROM 'my_guitar_shop'.categories WHERE 'category_id' = 'INSERT'	0 row(s) affected, 1 warning(s): 1292 Truncated incorrect DOUBLE value: 'INSERT'	0.547 sec
25	14:14:34	DELETE FROM 'my_guitar_shop'.categories WHERE 'category_id' = 1	Error Code: 1451. Cannot delete or update a parent row: a foreign key constraint fails ('my_guitar_shop'.products', ...	0.141 sec
26	14:14:44	DELETE FROM 'my_guitar_shop'.categories WHERE 'category_id' = '1'	Error Code: 1451. Cannot delete or update a parent row: a foreign key constraint fails ('my_guitar_shop'.products', ...	0.437 sec
27	14:17:17	DELETE FROM 'my_guitar_shop'.categories WHERE 'category_id' = 'Brass'	0 row(s) affected, 1 warning(s): 1292 Truncated incorrect DOUBLE value: 'Brass'	0.031 sec
28	14:19:47	DELETE FROM categories WHERE category_id = 5	1 row(s) affected	0.047 sec
29	14:22:27	DELETE FROM categories WHERE category_id = 5	0 row(s) affected	0.015 sec
30	14:22:28	SELECT * FROM categories LIMIT 0, 1000	4 row(s) returned	0.015 sec / 0.000 sec

4. Write an INSERT statement that adds this row to the Products table: product_id: The next automatically generated ID category_id: 4 product_code: dgx_640 product_name: Yamaha DGX 640 88-Key Digital Piano description: Long description to come. list_price: 799.99 discount_percent: 0 date_added: Today's date/time. Use a column list for this statement.

MySQL Workbench

Project x

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my_guitar_shop* SQL File 3*

```

1 • INSERT INTO products (category_id, product_code, product_name, description, list_price, discount_percent, date_added)
2   VALUES (4, 'dgx_640', 'Yamaha DGX 640 88-Key Digital Piano', 'Long description to come.', 799.99, 0, NOW());
3 • SELECT * FROM products;
4
5

```

Result Grid

product_id	category_id	product_code	product_name	description	list_price	discount_percent	date_added
4	1	fg700s	Yamaha FG700S	The Yamaha FG700S solid top acoustic guitar ha...	489.99	38.00	2015-06-01 11:12:59
11	4	dgx_640	Yamaha DGX 640 88-Key Digital Piano	Long description to come.	799.99	0.00	2023-11-01 18:23:32
5	1	washburn	Washburn D 10S	The Washburn D 10S acoustic guitar is superbly ...	299.00	0.00	2015-07-30 13:58:35
10	3	tama	Tama 5-Piece Drum Set with Cymbals	The Tama 5-piece Drum Set is the most afforda...	799.99	15.00	2015-07-30 13:14:15
6	1	rodriguez	Rodriguez Caballero 11	Featuring a carefully chosen, solid Canadian ce...	415.00	39.00	2015-07-30 14:12:41

products 2 x

Output

Action Output

#	Time	Action	Message	Duration / Fetch
23	14:09:31	DELETE FROM 'my_guitar_shop'.categories WHERE 'category_id' = X	Error Code: 1054. Unknown column 'X' in 'where clause'	0.016 sec
24	14:13:34	DELETE FROM 'my_guitar_shop'.categories WHERE 'category_id' = 'INSERT'	0 row(s) affected, 1 warning(s): 1292 Truncated incorrect DOUBLE value: 'INSERT'	0.547 sec
25	14:14:34	DELETE FROM 'my_guitar_shop'.categories WHERE 'category_id' = 1	Error Code: 1451. Cannot delete or update a parent row: a foreign key constraint fails ('my_guitar_shop`.`products`, ...	0.141 sec
26	14:14:44	DELETE FROM 'my_guitar_shop'.categories WHERE 'category_id' = '1'	Error Code: 1451. Cannot delete or update a parent row: a foreign key constraint fails ('my_guitar_shop`.`products`, ...	0.437 sec
27	14:17:17	DELETE FROM 'my_guitar_shop'.categories WHERE 'category_id' = 'Brass'	0 row(s) affected, 1 warning(s): 1292 Truncated incorrect DOUBLE value: 'Brass'	0.031 sec
28	14:19:47	DELETE FROM categories WHERE category_id = 5	1 row(s) affected	0.047 sec
29	14:22:27	DELETE FROM categories WHERE category_id = 5	0 row(s) affected	0.015 sec
30	14:22:28	SELECT * FROM categories LIMIT 0, 1000	4 row(s) returned	0.015 sec / 0.000 sec
31	14:23:46	INSERT INTO products (category_id, product_code, product_name, description, list_price, discount_percent, date...	1 row(s) affected	0.015 sec

Query Completed

5. Write an UPDATE statement that modifies the product you added from exercise 4. This statement should change the discount_percent column from 0% to 35%.

MySQL Workbench

Project x

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my_guitar_shop* SQL File 3*

```

1 • UPDATE products
2   SET discount_percent = 35
3   WHERE product_code = 'dgx_640';
4
5 • SELECT * FROM products WHERE product_code = 'dgx_640';

```

Result Grid

product_id	category_id	product_code	product_name	description	list_price	discount_percent	date_added
11	4	dgx_640	Yamaha DGX 640 88-Key Digital Piano	Long description to come.	799.99	35.00	2023-11-01 18:23:32

products 3 x

Output

Action Output

#	Time	Action	Message	Duration / Fetch
29	14:22:27	DELETE FROM categories WHERE category_id = 5	0 row(s) affected	0.015 sec
30	14:22:28	SELECT * FROM categories LIMIT 0, 1000	4 row(s) returned	0.015 sec / 0.000 sec
31	14:23:46	INSERT INTO products (category_id, product_code, product_name, description, list_price, discount_percent, date...	1 row(s) affected	0.015 sec
32	14:24:02	INSERT INTO products (category_id, product_code, product_name, description, list_price, discount_percent, date...	Error Code: 1062. Duplicate entry 'dgx_640' for key 'products product_code'	0.125 sec
33	14:24:12	SELECT * FROM products LIMIT 0, 1000	11 row(s) returned	0.016 sec / 0.000 sec
34	14:27:23	UPDATE products SET discount_percent = 35 WHERE product_code = 'dgx_640'	1 row(s) affected Rows matched: 1 Changed: 1 Warnings: 0	0.031 sec
35	14:27:58	UPDATE products SET discount_percent = 35 WHERE product_code = 'dgx_640'	0 row(s) affected Rows matched: 1 Changed: 0 Warnings: 0	0.032 sec
36	14:27:58	SELECT * FROM products WHERE product_code = 'dgx_640' LIMIT 0, 1000	1 row(s) returned	0.015 sec / 0.000 sec

Query Completed

6. Write a DELETE statement that deletes the Keyboards category. When you execute this statement, it will produce an error since the category has related rows in the Products table. To fix that, precede the DELETE statement with another DELETE statement that deletes all products in this category. (Remember

that to code two or more statements in a script, you must end each statement with a semicolon.)

MySQL Workbench

Project x

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my_guitar_shop* SQL File 3*

```

1 • DELETE FROM products
2 WHERE category_id = (SELECT category_id FROM categories WHERE category_name = 'Keyboards');
3 • SELECT * FROM products;
4 • DELETE FROM categories WHERE category_name = 'Keyboards';
5 • SELECT * FROM categories;

```

Result Grid

category_id	category_name
2	Basses
3	Drums
1	Guitars

products 7 categories 8

Output

Action Output

#	Time	Action	Message	Duration / Fetch
42	14:34:45	INSERT INTO customers (email_address, password, first_name, last_name) VALUES ('rick@raven.com', '', 'Rick', 'Raven');	Error Code: 1062. Duplicate entry 'rick@raven.com' for key 'customers_email_address'	0.031 sec
43	14:34:49	INSERT INTO customers (email_address, password, first_name, last_name) VALUES ('rick@raven.com', '', 'Rick', 'Raven');	Error Code: 1062. Duplicate entry 'rick@raven.com' for key 'customers_email_address'	0.015 sec
44	14:35:02	INSERT INTO customers (email_address, password, first_name, last_name) VALUES ('rick@raven.com', '', 'Rick', 'Raven');	Error Code: 1062. Duplicate entry 'rick@raven.com' for key 'customers_email_address'	0.032 sec
45	14:35:13	SELECT * FROM customers LIMIT 0, 1000	9 row(s) returned	0.047 sec / 0.000 sec
46	14:37:06	DELETE FROM products WHERE category_id = (SELECT category_id FROM categories WHERE category_name = 'Keyboards');	0 row(s) affected	0.016 sec
47	14:37:06	SELECT * FROM products LIMIT 0, 1000	10 row(s) returned	0.015 sec / 0.000 sec
48	14:37:06	DELETE FROM categories WHERE category_name = 'Keyboards';	0 row(s) affected	0.015 sec
49	14:37:06	SELECT * FROM categories LIMIT 0, 1000	3 row(s) returned	0.016 sec / 0.000 sec

Query Completed

- Write an INSERT statement that adds this row to the Customers table:
email_address: rick@raven.com password: (empty string) first_name: Rick
last_name: Raven Use a column list for this statement.

MySQL Workbench

Project x

File Edit View Query Database Server Tools Scripting Help

my_guitar_shop* SQL File 3*

```

1 • INSERT INTO customers (email_address, password, first_name, last_name)
2 VALUES ('rick@raven.com', '', 'Rick', 'Raven');
3 • SELECT * FROM customers;

```

Result Grid

customer_id	email_address	password	first_name	last_name	shipping_address_id	billing_address_id
9	rick@raven.com		Rick	Raven	11	12
8	heatheresway@mac.com	911ddc3b8f9a13b5499b6bc4638a2b4f3f68bf23	Heather	Esway	9	10
7	gary_hernandez@yahoo.com	1ff2b3704eade04eeb51e50ca698efd50a1379b	Gary	Hernandez	8	8
6	frankwilson@ebcglobel.net	3ebf301dc59196f18593c45e519287a23297589	Frank Lee	Wilson	7	7
5	erinv@gmail.com	109f4b3c50d7b0df729d299bc6f8e9ef9066971f	Erin	Valentino		

customers 6

Output

Action Output

#	Time	Action	Message	Duration / Fetch
38	14:32:21	SELECT * FROM products LIMIT 0, 1000	10 row(s) returned	0.031 sec / 0.000 sec
39	14:32:22	DELETE FROM categories WHERE category_name = 'Keyboards';	1 row(s) affected	0.031 sec
40	14:32:22	SELECT * FROM categories LIMIT 0, 1000	3 row(s) returned	0.015 sec / 0.000 sec
41	14:34:35	INSERT INTO customers (email_address, password, first_name, last_name) VALUES ('rick@raven.com', '', 'Rick', 'Raven');	1 row(s) affected	0.063 sec
42	14:34:45	INSERT INTO customers (email_address, password, first_name, last_name) VALUES ('rick@raven.com', '', 'Rick', 'Raven');	Error Code: 1062. Duplicate entry 'rick@raven.com' for key 'customers_email_address'	0.031 sec
43	14:34:49	INSERT INTO customers (email_address, password, first_name, last_name) VALUES ('rick@raven.com', '', 'Rick', 'Raven');	Error Code: 1062. Duplicate entry 'rick@raven.com' for key 'customers_email_address'	0.015 sec
44	14:35:02	INSERT INTO customers (email_address, password, first_name, last_name) VALUES ('rick@raven.com', '', 'Rick', 'Raven');	Error Code: 1062. Duplicate entry 'rick@raven.com' for key 'customers_email_address'	0.032 sec
45	14:35:13	SELECT * FROM customers LIMIT 0, 1000	9 row(s) returned	0.047 sec / 0.000 sec

Query Completed

8. Write an UPDATE statement that modifies the Customers table. Change the password column to “secret” for the customer with an email address of rick@raven.com.

The screenshot shows the MySQL Workbench interface. The SQL editor contains the following queries:

```

1 • UPDATE customers
2   SET password = 'secret'
3   WHERE email_address = 'rick@raven.com';
4 • SELECT * FROM customers
5   WHERE email_address = 'rick@raven.com';

```

The Result Grid shows the results of the queries:

customer_id	email_address	password	first_name	last_name	shipping_address_id	billing_address_id
9	rick@raven.com	secret	Rick	Raven	NALE	NALE

The Output tab shows the Action Output for the queries:

#	Time	Action	Message	Duration / Fetch
44	14:35:02	INSERT INTO customers (email_address, password, first_name, last_name) VALUES ('rick@raven.com', 'secret', 'Rick', 'Raven')	Error Code: 1062. Duplicate entry 'rick@raven.com' for key 'customers_email_address'	0.032 sec
45	14:35:13	SELECT * FROM customers LIMIT 0, 1000	9 row(s) returned	0.047 sec / 0.000 sec
46	14:37:06	DELETE FROM products WHERE category_id = (SELECT category_id FROM categories WHERE category_name = 'Keyboards')	0 row(s) affected	0.016 sec
47	14:37:06	DELETE FROM products WHERE category_id = (SELECT category_id FROM categories WHERE category_name = 'Keyboards')	10 row(s) returned	0.015 sec / 0.000 sec
48	14:37:06	DELETE FROM categories WHERE category_name = 'Keyboards'	0 row(s) affected	0.015 sec
49	14:37:06	SELECT * FROM categories LIMIT 0, 1000	3 row(s) returned	0.016 sec / 0.000 sec
50	14:41:29	UPDATE customers SET password = 'secret' WHERE email_address = 'rick@raven.com'	1 row(s) affected Rows matched: 1 Changed: 1 Warnings: 0	0.031 sec
51	14:41:29	SELECT * FROM customers WHERE email_address = 'rick@raven.com' LIMIT 0, 1000	1 row(s) returned	0.015 sec / 0.000 sec

9. Write an UPDATE statement that modifies the Customers table. Change the password column to “reset” for every customer in the table. If you get an error due to safe-update mode, you can add a LIMIT clause to update the first 100 rows of the table. (This should update all rows in the table.)

The screenshot shows the MySQL Workbench interface. The SQL editor contains the following queries:

```

1 • UPDATE customers
2   SET password = 'reset'
3   LIMIT 100; -- Add a LIMIT clause to update the first 100 rows
4
5 • SELECT * FROM customers
6   LIMIT 100; -- Add a LIMIT clause to see the first 100 rows
7

```

The Result Grid shows the results of the queries:

customer_id	email_address	password	first_name	last_name	shipping_address_id	billing_address_id
1	allan.sherwood@yahoo.com	reset	Allan	Sherwood	1	2
2	barryz@gmail.com	reset	Barry	Zimmer	3	3
3	christineb@baylor.com	reset	Christine	Brown	4	4
4	david.goldstein@hotmail.com	reset	David	Goldstein	5	6
5	erinn@gmail.com	reset	Erin	Valentino	7	7
6	frankwilson@abcglobal.net	reset	Frank Lee	Wilson	8	8
7	gary.hernandez@yahoo.com	reset	Gary	Hernandez	9	10

The Output tab shows the Action Output for the queries:

#	Time	Action	Message	Duration / Fetch
50	14:41:29	UPDATE customers SET password = 'reset' WHERE email_address = 'rick@raven.com'	1 row(s) affected Rows matched: 1 Changed: 1 Warnings: 0	0.031 sec
51	14:41:29	SELECT * FROM customers WHERE email_address = 'rick@raven.com' LIMIT 0, 1000	1 row(s) returned	0.015 sec / 0.000 sec
52	14:43:20	UPDATE customers SET password = 'reset' LIMIT 100	9 row(s) affected Rows matched: 9 Changed: 9 Warnings: 0	0.016 sec
53	14:43:38	UPDATE customers SET password = 'reset' LIMIT 100	0 row(s) affected Rows matched: 9 Changed: 0 Warnings: 0	0.015 sec
54	14:43:38	SELECT * FROM customers LIMIT 100	9 row(s) returned	0.015 sec / 0.000 sec

10. Open the script named `create_my_guitar_shop.sql` that's in the `mgs_ex_starts` directory. Then, run this script. That should restore the data that's in the database.

The screenshot shows the MySQL Workbench interface. The top pane displays a SQL script named `create_my_guitar_shop.sql`. The script includes comments and SQL commands to create a database, tables, and insert data. The bottom pane shows the output of the script execution, including a table of actions and their results.

SQL Script Content:

```

1  /*=====
2  * This script creates the database named my_guitar_shop
3  *=====*/
4
5  DROP DATABASE IF EXISTS my_guitar_shop;
6  CREATE DATABASE my_guitar_shop;
7  USE my_guitar_shop;
8
9  -- create the tables for the database
10 CREATE TABLE categories (
11     category_id INT PRIMARY KEY AUTO_INCREMENT,
12     category_name VARCHAR(255) NOT NULL UNIQUE
13 );
14
15 CREATE TABLE products (
16     product_id INT PRIMARY KEY AUTO_INCREMENT,

```

Output Table:

#	Time	Action	Message	Duration / Fetch
66	14:48:17	INSERT INTO products (product_id, category_id, product_code, product_name, description, list_price, discount_p...	10 row(s) affected Records: 10 Duplicates: 0 Warnings: 0	0.031 sec
67	14:48:18	INSERT INTO customers (customer_id, email_address, password, first_name, last_name, shipping_address_id, bil...	8 row(s) affected Records: 8 Duplicates: 0 Warnings: 0	0.031 sec
68	14:48:18	INSERT INTO addresses (address_id, customer_id, line1, line2, city, state, zip_code, phone, disabled) VALUES (1...	12 row(s) affected Records: 12 Duplicates: 0 Warnings: 0	0.032 sec
69	14:48:18	INSERT INTO orders (order_id, customer_id, order_date, ship_amount, tax_amount, ship_date, ship_address_id, c...	9 row(s) affected Records: 9 Duplicates: 0 Warnings: 0	0.031 sec
70	14:48:18	INSERT INTO order_items (item_id, order_id, product_id, item_price, discount_amount, quantity) VALUES (1, 1, 2, ...	12 row(s) affected Records: 12 Duplicates: 0 Warnings: 0	0.031 sec
71	14:48:18	INSERT INTO administrators (admin_id, email_address, password, first_name, last_name) VALUES (1, 'admin@my...	3 row(s) affected Records: 3 Duplicates: 0 Warnings: 0	0.031 sec

Query interrupted

MySQL Workbench - SQL File 3*

```

1  SELECT * FROM products;
2
3
4
5
6
7

```

Result Grid:

product_id	category_id	product_code	product_name	description	list_price	discount_percent	date_added
8	2	hofner	Hofner Icon	With authentic details inspired by the original, t...	499.99	25.00	2015-07-30 14:18:33
6	1	rodriguez	Rodriguez Caballero 11	Featuring a carefully chosen, solid Canadian ce...	415.00	39.00	2015-07-30 14:12:41
5	1	washburn	Washburn D10S	The Washburn D10S acoustic guitar is superbly ...	299.00	0.00	2015-07-30 13:58:35
10	3	tama	Tama 5-Piece Drum Set with Cymbals	The Tama 5-piece Drum Set is the most afforda...	799.99	15.00	2015-07-30 13:14:15
9	3	ludwig	Ludwig 5-piece Drum Set with Cymbals	This product includes a Ludwig 5-piece drum set...	699.99	30.00	2015-07-30 12:46:40
7	2	precision	Fender Precision	The Fender Precision bass guitar delivers the so...	799.99	30.00	2015-06-01 11:29:35
4	1	fg700s	Yamaha FG700S	The Yamaha FG700S solid top acoustic guitar ha...	489.99	38.00	2015-06-01 11:12:59

Output Table:

#	Time	Action	Message	Duration / Fetch
69	14:48:18	INSERT INTO orders (order_id, customer_id, order_date, ship_amount, tax_amount, ship_date, ship_address_id, c...	9 row(s) affected Records: 9 Duplicates: 0 Warnings: 0	0.031 sec
70	14:48:18	INSERT INTO order_items (item_id, order_id, product_id, item_price, discount_amount, quantity) VALUES (1, 1, 2, ...	12 row(s) affected Records: 12 Duplicates: 0 Warnings: 0	0.031 sec
71	14:48:18	INSERT INTO administrators (admin_id, email_address, password, first_name, last_name) VALUES (1, 'admin@my...	3 row(s) affected Records: 3 Duplicates: 0 Warnings: 0	0.031 sec
72	14:48:18	GRANT SELECT, INSERT, UPDATE, DELETE ON * TO mgs_user@localhost IDENTIFIED BY 'pa55word'	Error Code: 1064. You have an error in your SQL syntax; check the manual that corresponds to your MySQL server...	0.016 sec
73	14:50:56	SELECT * FROM products LIMIT 0, 1000	10 row(s) returned	0.031 sec / 0.000 sec

Query Completed