

MySQL Workbench

Migration Local instance 3306 - Warning - not supported Local instance 3306 (sakila) - Warning - not supported

Administration Schemas project2

SCHEMAS Filter objects

sakila

- Tables
- Views
- Stored Procedures
- Functions

sys

Limit to 1000 rows

```
7 • SELECT COUNT(*) AS customer_count FROM customer;
8 • SELECT COUNT(*) AS payment_count FROM payment;
9 • SELECT COUNT(*) AS rental_count FROM rental;
10
11 -- 2) Sample rows from five tables using LIMIT (few columns)
12 • SELECT actor_id, first_name, last_name FROM actor LIMIT 5;
13 • SELECT film_id, title, release_year FROM film LIMIT 5;
14 • SELECT customer_id, first_name, last_name, email FROM customer LIMIT 5;
15 • SELECT payment_id, customer_id, amount, payment_date FROM payment LIMIT 5;
16 • SELECT rental_id, rental_date, inventory_id, customer_id FROM rental LIMIT 5.
```

100% 75:15

Result Grid Filter Rows: Search Edit: Export/Import: Fetch rows:

payment_id	customer_id	amount	payment_date
1	1	2.99	2005-05-25 11:30:37
2	1	0.99	2005-05-28 10:35:23
3	1	5.99	2005-06-15 00:54:12
4	1	0.99	2005-06-15 18:02:53
5	1	9.99	2005-06-15 21:08:46
HULL	HULL	HULL	HULL

payment 38 Apply

Action Output

Time	Action	Response	Duration / Fetch Time
48 19:55:50	SELECT film_id, title, release_year FROM film...	5 row(s) returned	0.00095 sec / 0.000
49 19:56:04	SELECT customer_id, first_name, last_name, e...	5 row(s) returned	0.00074 sec / 0.000
50 19:56:16	SELECT payment_id, customer_id, amount, pa...	5 row(s) returned	0.0013 sec / 0.000

Query Completed

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sys

```
1
2 * USE sakila;
3
4 -- 1) Row counts for five tables
5 * SELECT COUNT(*) AS actor_count FROM actor;
6 * SELECT COUNT(*) AS film_count FROM film;
7 * SELECT COUNT(*) AS customer_count FROM customer;
8 * SELECT COUNT(*) AS payment_count FROM payment;
9 * SELECT COUNT(*) AS rental_count FROM rental;
```

100% 43:5

Result Grid Filter Rows: Search Export:

actor_count
200

Result 28 Read Only

Action Output

Time	Action	Response	Duration / Fetch Time
38 19:51:40	SELECT COUNT(*) AS film_count FROM film LI...	1 row(s) returned	0.00082 sec / 0.000
39 19:52:16	SELECT COUNT(*) AS actor_count FROM acto...	1 row(s) returned	0.00047 sec / 0.000
40 19:53:37	SELECT COUNT(*) AS actor_count FROM acto...	1 row(s) returned	0.00060 sec / 0.000

Query Completed

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7 * SELECT COUNT(*) AS customer_count FROM customer;
8 * SELECT COUNT(*) AS payment_count FROM payment;
9 * SELECT COUNT(*) AS rental_count FROM rental;
```

100% 41:6

Result Grid Filter Rows: Search Export:

film_count
1000

Create a new schema in the connected server

Result 29

Action Output

Time	Action	Response	Duration / Fetch TIR
39 19:52:16	SELECT COUNT(*) AS actor_count FROM actor;	1 row(s) returned	0.000047 sec / 0.000
40 19:53:37	SELECT COUNT(*) AS actor_count FROM actor;	1 row(s) returned	0.000060 sec / 0.000
41 19:54:20	SELECT COUNT(*) AS film_count FROM film	1 row(s) returned	0.000084 sec / 0.000

Query Completed

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2 * USE sakila;
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4 -- 1) Row counts for five tables
5 * SELECT COUNT(*) AS actor_count FROM actor;
6 * SELECT COUNT(*) AS film_count FROM film;
7 * SELECT COUNT(*) AS customer_count FROM customer;
8 * SELECT COUNT(*) AS payment_count FROM payment;
9 * SELECT COUNT(*) AS rental_count FROM rental;
```

100% 49:7

Result Grid Filter Rows: Search Export:

customer_count
599

Result 30 Read O

Action Output

Time	Action	Response	Duration / Fetch Time
40 19:53:37	SELECT COUNT(*) AS actor_count FROM acto...	1 row(s) returned	0.00060 sec / 0.000
41 19:54:20	SELECT COUNT(*) AS film_count FROM film LI...	1 row(s) returned	0.00084 sec / 0.000
42 19:54:34	SELECT COUNT(*) AS customer_count FROM...	1 row(s) returned	0.00084 sec / 0.000

Query Completed

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2 • USE sakila;
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4 -- 1) Row counts for five tables
5 • SELECT COUNT(*) AS actor_count FROM actor;
6 • SELECT COUNT(*) AS film_count FROM film;
7 • SELECT COUNT(*) AS customer_count FROM customer;
8 • SELECT COUNT(*) AS payment_count FROM payment;
9 • SELECT COUNT(*) AS rental_count FROM rental;
```

100% 47:8

Result Grid Filter Rows: Search Export:

payment_count
16049

Object Info Session

Schema: sakila

Action Output

Time	Action	Response	Duration / Fetch Time
41 19:54:20	SELECT COUNT(*) AS film_count FROM film LI...	1 row(s) returned	0.00084 sec / 0.000
42 19:54:34	SELECT COUNT(*) AS customer_count FROM...	1 row(s) returned	0.00084 sec / 0.000
43 19:54:51	SELECT COUNT(*) AS payment_count FROM p...	1 row(s) returned	0.0049 sec / 0.000

Query Completed

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1  
2 • USE sakila;  
3  
4 -- 1) Row counts for five tables  
5 • SELECT COUNT(\*) AS actor\_count FROM actor;  
6 • SELECT COUNT(\*) AS film\_count FROM film;  
7 • SELECT COUNT(\*) AS customer\_count FROM customer;  
8 • SELECT COUNT(\*) AS payment\_count FROM payment;  
9 • SELECT COUNT(\*) AS rental\_count FROM rental;

100% 45:9

Result Grid Filter Rows: Search Export:

rental_count
16044

Result 34 Read Only

Action Output

Time	Action	Response	Duration / Fetch Time
44 19:55:07	SELECT COUNT(*) AS rental_count FROM rent...	1 row(s) returned	0.0055 sec / 0.0000
45 19:55:12	SELECT COUNT(*) AS payment_count FROM p...	1 row(s) returned	0.0045 sec / 0.0000
46 19:55:15	SELECT COUNT(*) AS rental_count FROM rent...	1 row(s) returned	0.0029 sec / 0.0000

Query Completed

Administration   Schemas   project2

**SCHEMAS**

Filter objects

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7 •   SELECT COUNT(*) AS customer_count FROM customer;
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10
11 -- 2) Sample rows from five tables using LIMIT (few columns)
12 •   SELECT actor_id, first_name, last_name FROM actor LIMIT 5;
13 •   SELECT film_id, title, release_year FROM film LIMIT 5;
14 •   SELECT customer_id, first_name, last_name, email FROM customer LIMIT 5;
15 •   SELECT payment_id, customer_id, amount, payment_date FROM payment LIMIT 5;
16 •   SELECT rental_id, rental_date, inventory_id, customer_id FROM rental LIMIT 5.
  
```

100% 59:12

**Result Grid** Filter Rows: Search Edit: Export/Import: Fetch rows:

actor_id	first_name	last_name
1	PENELOPE	GUINNESS
2	NICK	WAHLBERG
3	ED	CHASE
4	JENNIFER	DAVIS
5	JOHNNY	LOLLOBRIGIDA
NULL	NULL	NULL

actor 35

**Action Output**

	Time	Action	Response	Duration / Fetch Time
45	19:55:12	SELECT COUNT(*) AS payment_count FROM p...	1 row(s) returned	0.0045 sec / 0.0000
46	19:55:15	SELECT COUNT(*) AS rental_count FROM rent...	1 row(s) returned	0.0029 sec / 0.0000
47	19:55:29	SELECT actor_id, first_name, last_name FROM...	5 row(s) returned	0.00062 sec / 0.000

Query Completed

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13 • SELECT film_id, title, release_year FROM film LIMIT 5;
14 • SELECT customer_id, first_name, last_name, email FROM customer LIMIT 5;
15 • SELECT payment_id, customer_id, amount, payment_date FROM payment LIMIT 5;
16 • SELECT rental_id, rental_date, inventory_id, customer_id FROM rental LIMIT 5.
```

Result Grid Filter Rows: Search Edit: Export/Import: Fetch rows: Re

film_id	title	release_year
1	ACADEMY DINOSAUR	2006
2	ACE GOLDFINGER	2006
3	ADAPTATION HOLES	2006
4	AFFAIR PREJUDICE	2006
5	AFRICAN EGG	2006
NULL	NULL	NULL

film 36 Apply

Action Output

Time	Action	Response	Duration / Fetch Time
46 19:55:15	SELECT COUNT(*) AS rental_count FROM rental...	1 row(s) returned	0.0029 sec / 0.0000
47 19:55:29	SELECT actor_id, first_name, last_name FROM...	5 row(s) returned	0.00062 sec / 0.000
48 19:55:50	SELECT film_id, title, release_year FROM film...	5 row(s) returned	0.00095 sec / 0.000

Query Completed

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Limit to 1000 rows

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9 * SELECT COUNT(*) AS rental_count FROM rental;
10
11 -- 2) Sample rows from five tables using LIMIT (few columns)
12 * SELECT actor_id, first_name, last_name FROM actor LIMIT 5;
13 * SELECT film_id, title, release_year FROM film LIMIT 5;
14 * SELECT customer_id, first_name, last_name, email FROM customer LIMIT 5;
15 * SELECT payment_id, customer_id, amount, payment_date FROM payment LIMIT 5;
16 * SELECT rental_id, rental_date, inventory_id, customer_id FROM rental LIMIT 5.
```

100% 72:14

Result Grid Filter Rows: Search Edit: Export/Import: Fetch rows: Re

customer_id	first_name	last_name	email
1	MARY	SMITH	MARY.SMITH@sakilacustomer.org
2	PATRICIA	JOHNSON	PATRICIA.JOHNSON@sakilacustomer.org
3	LINDA	WILLIAMS	LINDA.WILLIAMS@sakilacustomer.org
4	BARBARA	JONES	BARBARA.JONES@sakilacustomer.org
5	ELIZABETH	BROWN	ELIZABETH.BROWN@sakilacustomer.org
NULL	NULL	NULL	NULL

customer 37 Apply

Action Output

Time	Action	Response	Duration / Fetch Time
47 19:55:29	SELECT actor_id, first_name, last_name FROM...	5 row(s) returned	0.00062 sec / 0.000
48 19:55:50	SELECT film_id, title, release_year FROM film...	5 row(s) returned	0.00095 sec / 0.000
49 19:56:04	SELECT customer_id, first_name, last_name, e...	5 row(s) returned	0.00074 sec / 0.000

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14 • SELECT customer\_id, first\_name, last\_name, email FROM customer LIMIT 5;  
15 • SELECT payment\_id, customer\_id, amount, payment\_date FROM payment LIMIT 5;  
16 • SELECT rental\_id, rental\_date, inventory\_id, customer\_id FROM rental LIMIT 5;  
17  
18 -- 3) WHERE + ORDER BY query  
19 -- List customers with active status, ordered by last name then first name.  
20 • SELECT customer\_id, first\_name, last\_name, active  
21 FROM customer  
22 WHERE active = 1  
23 ORDER BY last\_name ASC, first\_name ASC.

100% 78:16

Result Grid Filter Rows: Search Edit: Export/Import: Fetch rows:

rental_id	rental_date	inventory_id	customer_id
1	2005-05-24 22:53:30	367	130
2	2005-05-24 22:54:33	1525	459
3	2005-05-24 23:03:39	1711	408
4	2005-05-24 23:04:41	2452	333
5	2005-05-24 23:05:21	2079	222
NULL	NULL	NULL	NULL

Object Info Session Schema: sakila

Action Output

Time	Action	Response	Duration / Fetch Time
19:56:04	SELECT customer_id, first_name, last_name, e...	5 row(s) returned	0.00074 sec / 0.000
19:56:16	SELECT payment_id, customer_id, amount, pa...	5 row(s) returned	0.0013 sec / 0.0000
19:56:31	SELECT rental_id, rental_date, inventory_id, c...	5 row(s) returned	0.0013 sec / 0.0000

Query Completed

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```

13 •   SELECT film_id, title, release_year FROM film LIMIT 5;
14 •   SELECT customer_id, first_name, last_name, email FROM customer LIMIT 5;
15 •   SELECT payment_id, customer_id, amount, payment_date FROM payment LIMIT 5;
16 •   SELECT rental_id, rental_date, inventory_id, customer_id FROM rental LIMIT 5;
17
18 -- 3) WHERE + ORDER BY query
19 -- List customers with active status, ordered by last name then first name.
20 •   SELECT customer_id, first_name, last_name, active
21   JOIN customer
22   WHERE active = 1
23   ORDER BY last_name ASC, first_name ASC
24   LIMIT 25;
25
26 --- 4) TNSFRT statement
  
```

100% 10:24

**Result Grid**

customer_id	first_name	last_name	active
505	RAFAEL	ABNEY	1
504	NATHANIEL	ADAM	1
36	KATHLEEN	ADAMS	1
96	DIANA	ALEXANDER	1
470	GORDON	ALLARD	1
27	SHIRLEY	ALLEN	1
220	CHARLENE	ALVAREZ	1
11	LISA	ANDERSON	1
326	JOSE	ANDREW	1
183	IDA	ANDREWS	1
449	OSCAR	AQUINO	1
560	JORDAN	ARCHULETA	1
188	MELANIE	ARMSTRONG	1
170	BEATRICE	ARNOLD	1
591	KENT	ARSENault	1
345	CARL	ARTIS	1
530	DARRYL	ASHCRAFT	1
540	TYRONE	ASHER	1
196	ALMA	AUSTIN	1
60	MILDRED	BAILEY	1
37	PAMELA	BAKER	1
383	MARTIN	BALES	1
559	EVERETT	BANDA	1
215	JESSIE	BANKS	1
551	CLAYTON	BARBEE	1
HULL	NULL	NULL	NULL

customer 53

Apply

Query Completed

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```

20 •   SELECT customer_id, first_name, last_name, active
21   FROM customer
22   WHERE active = 1
23   ORDER BY last_name ASC, first_name ASC
24   LIMIT 25;
25
26   -- 4) INSERT statement
27   -- Insert a new actor row with explicit values.
28 •   INSERT INTO actor (first_name, last_name, last_update)
29   VALUES ('ELLA', 'SHERIDAN', NOW());
30
31   -- 5) UPDATE statement
32   -- Update the last name for the actor row just inserted.
33 •   UPDATE actor
34   SET last_name = 'SHERIDAN_UPDATED', last_update = NOW()
35   WHERE first_name = 'ELLA' AND last_name = 'SHERIDAN';
36
37   -- 6) DELETE statement
38   -- Delete the inserted/updated actor row so test data is cleaned up.
39 •   DELETE FROM actor
40   WHERE first_name = 'ELLA' AND last_name = 'SHERIDAN_UPDATED';
41

```

Object Info Session 100% 1:28

Schema: sakila

Action	Output	Time	Action	Response	Duration / Fetch Time
63	SELECT rental_id, rental_date, inventory_id, c...	19:57:22	5 row(s) returned		0.00004 Sec / 0.0000
64	SELECT customer_id, first_name, last_name, a...	19:57:22	25 row(s) returned		0.0011 sec / 0.0000
65	INSERT INTO actor (first_name, last_name, las...	19:57:22	1 row(s) affected		0.0022 sec
66	UPDATE actor SET last_name = 'SHERIDAN_U...	19:57:22	1 row(s) affected Rows matched: 1 Changed: 1 War...		0.0012 sec
67	DELETE FROM actor WHERE first_name = 'ELL...	19:57:22	1 row(s) affected		0.0011 sec
68	SELECT customer_id, first_name, last_name, a...	19:57:26	25 row(s) returned		0.0012 sec / 0.0000
69	SELECT customer_id, first_name, last_name, a...	19:57:37	25 row(s) returned		0.00088 sec / 0.000
70	INSERT INTO actor (first_name, last_name, las...	19:58:29	1 row(s) affected		0.0015 sec
71	INSERT INTO actor (first_name, last_name, las...	19:58:32	1 row(s) affected		0.0017 sec
72	INSERT INTO actor (first_name, last_name, las...	19:58:35	Error Code: 1064. You have an error in your SQL syn...		0.00057 sec
73	INSERT INTO actor (first_name, last_name, las...	19:58:50	Error Code: 1064. You have an error in your SQL syn...		0.00067 sec
74	INSERT INTO actor (first_name, last_name, las...	19:58:54	1 row(s) affected		0.0021 sec
75	UPDATE actor SET last_name = 'SHERIDAN_U...	19:59:21	3 row(s) affected Rows matched: 3 Changed: 3 Wa...		0.00092 sec
76	INSERT INTO actor (first_name, last_name, las...	19:59:56	1 row(s) affected		0.0018 sec

Query Completed

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> sys

```

20 •   SELECT customer_id, first_name, last_name, active
21   FROM customer
22   WHERE active = 1
23   ORDER BY last_name ASC, first_name ASC
24   LIMIT 25;
25
26   -- 4) INSERT statement
27   -- Insert a new actor row with explicit values.
28 •   INSERT INTO actor (first_name, last_name, last_update)
29     VALUES ('ELLA', 'SHERIDAN', NOW());
30
31   -- 5) UPDATE statement
32   -- Update the last name for the actor row just inserted.
33 •   UPDATE actor
34     SET last_name = 'SHERIDAN_UPDATED', last_update = NOW()
35     WHERE first_name = 'ELLA' AND last_name = 'SHERIDAN';
36
37   -- 6) DELETE statement
38   -- Delete the inserted/updated actor row so test data is cleaned up.
39 •   DELETE FROM actor
40     WHERE first_name = 'ELLA' AND last_name = 'SHERIDAN_UPDATED';
41

```

Object Info Session

Schema: sakila

Action Output

	Time	Action	Response	Duration / Fetch Time
✓ 64	19:57:22	SELECT customer_id, first_name, last_name, a...	25 row(s) returned	0.0011 sec / 0.00000
✓ 65	19:57:22	INSERT INTO actor (first_name, last_name, las...	1 row(s) affected	0.0022 sec
✓ 66	19:57:22	UPDATE actor SET last_name = 'SHERIDAN_U...	1 row(s) affected Rows matched: 1 Changed: 1 War...	0.0012 sec
✓ 67	19:57:22	DELETE FROM actor WHERE first_name = 'ELL...	1 row(s) affected	0.0011 sec
✓ 68	19:57:26	SELECT customer_id, first_name, last_name, a...	25 row(s) returned	0.00012 sec / 0.00000
✓ 69	19:57:37	SELECT customer_id, first_name, last_name, a...	25 row(s) returned	0.000088 sec / 0.000
✓ 70	19:58:29	INSERT INTO actor (first_name, last_name, las...	1 row(s) affected	0.0015 sec
✓ 71	19:58:32	INSERT INTO actor (first_name, last_name, las...	1 row(s) affected	0.0017 sec
✗ 72	19:58:35	INSERT INTO actor (first_name, last_name, las...	Error Code: 1064. You have an error in your SQL syn...	0.00057 sec
✗ 73	19:58:50	INSERT INTO actor (first_name, last_name, las...	Error Code: 1064. You have an error in your SQL syn...	0.00067 sec
✓ 74	19:58:54	INSERT INTO actor (first_name, last_name, las...	1 row(s) affected	0.0021 sec
✓ 75	19:59:21	UPDATE actor SET last_name = 'SHERIDAN_U...	3 row(s) affected Rows matched: 3 Changed: 3 Wa...	0.00092 sec
✓ 76	19:59:56	INSERT INTO actor (first_name, last_name, las...	1 row(s) affected	0.0018 sec
✓ 77	20:00:14	UPDATE actor SET last_name = 'SHERIDAN_U...	1 row(s) affected Rows matched: 1 Changed: 1 War...	0.0012 sec

Query Completed

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20 •   SELECT customer_id, first_name, last_name, active
21   FROM customer
22   WHERE active = 1
23   ORDER BY last_name ASC, first_name ASC
24   LIMIT 25;
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26   -- 4) INSERT statement
27   -- Insert a new actor row with explicit values.
28 •   INSERT INTO actor (first_name, last_name, last_update)
29   VALUES ('ELLA', 'SHERIDAN', NOW());
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31   -- 5) UPDATE statement
32   -- Update the last name for the actor row just inserted.
33 •   UPDATE actor
34   SET last_name = 'SHERIDAN_UPDATED', last_update = NOW()
35   WHERE first_name = 'ELLA' AND last_name = 'SHERIDAN';
36
37   -- 6) DELETE statement
38   -- Delete the inserted/updated actor row so test data is cleaned up.
39 •   DELETE FROM actor
40   WHERE first_name = 'ELLA' AND last_name = 'SHERIDAN_UPDATED';
41

```

Object Info Session 100% 1:39

Schema: sakila

Action Output

	Time	Action	Response	Duration / Fetch Time
✓ 65	19:57:22	INSERT INTO actor(first_name, last_name, las... Row(s) affected	1 row(s) affected Rows matched: 1 Changed: 1 Warnings: 0	0.0022 sec
✓ 66	19:57:22	UPDATE actor SET last_name = 'SHERIDAN_U... 1 row(s) affected	1 row(s) affected Rows matched: 1 Changed: 1 Warnings: 0	0.0012 sec
✓ 67	19:57:22	DELETE FROM actor WHERE first_name = 'ELL... 1 row(s) affected	1 row(s) affected Rows matched: 1 Changed: 1 Warnings: 0	0.0011 sec
✓ 68	19:57:26	SELECT customer_id, first_name, last_name, a... 25 row(s) returned	25 row(s) returned Rows matched: 25 Changed: 0 Warnings: 0	0.0012 sec / 0.0000 sec
✓ 69	19:57:37	SELECT customer_id, first_name, last_name, a... 25 row(s) returned	25 row(s) returned Rows matched: 25 Changed: 0 Warnings: 0	0.00088 sec / 0.0000 sec
✓ 70	19:58:29	INSERT INTO actor (first_name, last_name, las... 1 row(s) affected	1 row(s) affected Rows matched: 1 Changed: 1 Warnings: 0	0.0015 sec
✓ 71	19:58:32	INSERT INTO actor (first_name, last_name, las... 1 row(s) affected	1 row(s) affected Rows matched: 1 Changed: 1 Warnings: 0	0.0017 sec
✗ 72	19:58:35	INSERT INTO actor (first_name, last_name, las... Error Code: 1064. You have an error in your SQL syn... Rows matched: 0 Changed: 0 Warnings: 0	Error Code: 1064. You have an error in your SQL syn... Rows matched: 0 Changed: 0 Warnings: 0	0.00057 sec
✗ 73	19:58:50	INSERT INTO actor (first_name, last_name, las... Error Code: 1064. You have an error in your SQL syn... Rows matched: 0 Changed: 0 Warnings: 0	Error Code: 1064. You have an error in your SQL syn... Rows matched: 0 Changed: 0 Warnings: 0	0.00067 sec
✓ 74	19:58:54	INSERT INTO actor (first_name, last_name, las... 1 row(s) affected	1 row(s) affected Rows matched: 1 Changed: 1 Warnings: 0	0.0021 sec
✓ 75	19:59:21	UPDATE actor SET last_name = 'SHERIDAN_U... 3 row(s) affected	3 row(s) affected Rows matched: 3 Changed: 3 Warnings: 0	0.00092 sec
✓ 76	19:59:56	INSERT INTO actor (first_name, last_name, las... 1 row(s) affected	1 row(s) affected Rows matched: 1 Changed: 1 Warnings: 0	0.0018 sec
✓ 77	20:00:14	UPDATE actor SET last_name = 'SHERIDAN_U... 1 row(s) affected	1 row(s) affected Rows matched: 1 Changed: 1 Warnings: 0	0.0012 sec
✓ 78	20:00:35	DELETE FROM actor WHERE first_name = 'ELL... 4 row(s) affected	4 row(s) affected Rows matched: 4 Changed: 4 Warnings: 0	0.0012 sec

Query Completed