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  - user_relation
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- performance_schema
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  - posts
- phpmyadmin
- testdb

Show query box

✓ Showing rows 0 - 0 (1 total, Query took 0.0008 seconds.)

Exercise 3B.4 # Retrieve all movie names using the wildcard for movies ending with a 2 SELECT movie_name FROM movies WHERE movie_name LIKE '%2'

[Edit inline] [Edit] [Create PHP code]

☐ Show all | Number of rows: 25 | Filter rows: Search this table

+ Options

			movie_name
☐	✎ Edit	⌻ Copy	⊘ Delete	movie2

☐ Check all | With selected: ✎ Edit | ⌻ Copy | ⊘ Delete | Export

☐ Show all | Number of rows: 25 | Filter rows: Search this table

Query results operations

🖨 Print | ⌻ Copy to clipboard | Export | Display chart | Create view

Bookmark this SQL query

Label: [_____] ☐ Let every user access this bookmark

Bookmark this SQL query

✓ Showing rows 0 - 4 (5 total, Query took 0.0005 seconds.)

Exercise 3B.5 # Retrieve all movie names using the wildcard for movies containing "ovi" SELECT movie_name FROM movies WHERE movie_name LIKE '%ovi%'

[Edit inline] [Edit] [Create PHP code]

☐ Show all | Number of rows: 25 | Filter rows: Search this table | Sort by key: None

+ Options

☐	✎ Edit	⌻ Copy	⊘ Delete	movie1
☐	✎ Edit	⌻ Copy	⊘ Delete	movie2
☐	✎ Edit	⌻ Copy	⊘ Delete	movie3
☐	✎ Edit	⌻ Copy	⊘ Delete	movie4
☐	✎ Edit	⌻ Copy	⊘ Delete	movie5

☐ Check all | With selected: ✎ Edit | ⌻ Copy | ⊘ Delete | Export

☐ Show all | Number of rows: 25 | Filter rows: Search this table | Sort by key: None

Query results operations

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Bookmark this SQL query

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✓ Showing rows 0 - 4 (5 total, Query took 0.0005 seconds.)

Exercise 3B.6 # Retrieve all movie names using the wildcard for movies beginning with "m" SELECT movie_name FROM movies WHERE movie_name LIKE 'm%'

[Edit inline] [Edit] [Create PHP code]

☐ Show all | Number of rows: 25 | Filter rows: Search this table | Sort by key: None

+ Options

☐	✎ Edit	⌻ Copy	⊘ Delete	movie1
☐	✎ Edit	⌻ Copy	⊘ Delete	movie2
☐	✎ Edit	⌻ Copy	⊘ Delete	movie3
☐	✎ Edit	⌻ Copy	⊘ Delete	movie4
☐	✎ Edit	⌻ Copy	⊘ Delete	movie5

You can also edit most values by double-clicking directly on them.

☐ Check all | With selected: ✎ Edit | ⌻ Copy | ⊘ Delete | Export

☐ Show all | Number of rows: 25 | Filter rows: Search this table | Sort by key: None

Query results operations

🖨 Print | ⌻ Copy to clipboard | Export | Display chart | Create view

Bookmark this SQL query

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Bookmark this SQL query

✓ Showing rows 0 - 4 (5 total, Query took 0.0005 seconds.)

Exercise 3B.7 # Retrieve all users using the wildcard for passwords having "p" SELECT username FROM userinfo WHERE password LIKE '%p%'

[Edit inline] [Edit] [Create PHP code]

☐ Show all | Number of rows: 25 | Filter rows: Search this table | Sort by key: None

+ Options

☐	✎ Edit	⌻ Copy	⊘ Delete	user1
☐	✎ Edit	⌻ Copy	⊘ Delete	user2
☐	✎ Edit	⌻ Copy	⊘ Delete	user3
☐	✎ Edit	⌻ Copy	⊘ Delete	user4
☐	✎ Edit	⌻ Copy	⊘ Delete	user5

☐ Check all | With selected: ✎ Edit | ⌻ Copy | ⊘ Delete | Export

☐ Show all | Number of rows: 25 | Filter rows: Search this table | Sort by key: None

Query results operations

🖨 Print | ⌻ Copy to clipboard | Export | Display chart | Create view

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