

Schema (Q1 to Q5): Employees (employee_id, firstname, lastname, email, phoneno, jobid, managerid, salary, commissionpercent, deptid);

Q1: Insert data with employee id from 155 to 170.

Ans:

Query for the Problem:

The screenshot shows the phpMyAdmin interface with the 'employees' table selected in the 'assignment_3' database. The SQL query editor contains an INSERT statement to add 16 new employees (IDs 155-170). The columns list on the right includes employee_id, firstname, lastname, email, phoneno, jobid, managerid, salary, commissionpercent, and deptid. The execution status bar at the bottom indicates '16 rows inserted. (Query took 0.0219 seconds.)'

```
1 INSERT INTO `employees` (`employee_id`, `firstname`, `lastname`, `email`, `phoneno`, `jobid`, `managerid`, `salary`, `commissionpercent`,  
2 `deptid`)  
3 VALUES  
4 (155, 'Alfreds', 'Futterkiste', 'Alfreds_Futterkiste@gmail.com', '0411-123345', 123, 2, 12000, 2.11, 121),  
5 (156, 'Berglunds', 'snabbköp', 'Berglunds_snabbköp@gmail.com', '0411-123346', 124, 3, 15000, 3.12, 122),  
6 (157, 'Bon', 'app', 'Bon_app@gmail.com', '0411-123347', 123, 3, 14300, 2.11, 121),  
7 (158, 'Comércio', 'Mineiro', 'Comércio_Mineiro@gmail.com', '0411-123348', 125, 2, 17000, 2.01, 123),  
8 (159, 'Ernst', 'Handel', 'Ernst_Handel@gmail.com', '0411-123349', 123, 2, 19900, 3.11, 123),  
9 (160, 'France', 'restauration', 'France_restauratation@gmail.com', '0411-123350', 125, 5, 17890, 2.23, 125),  
10 (161, 'Gourmet', 'Lanchonetes', 'Gourmet_Lanchonetes@gmail.com', '0411-123351', 124, 4, 12000, 2.53, 123),  
11 (162, 'Hanari', 'Carnes', 'Hanari_Carnes@gmail.com', '0411-123352', 123, 4, 14800, 3.11, 122),  
12 (163, 'Island', 'Trading', 'Island_Trading@gmail.com', '0411-123353', 124, 3, 15020, 2.13, 121),  
13 (164, 'Königlich', 'Essen', 'Königlich_Essen@gmail.com', '0411-123354', 121, 2, 13244, 2.65, 122),  
14 (165, 'Lehmans', 'Marktstand', 'Lehmans_Marktstand@gmail.com', '0411-123355', 124, 5, 13542, 2.74, 125),  
15 (166, 'Maison', 'Dewey', 'Maison_Dewey@gmail.com', '0411-123356', 122, 4, 15643, 2.10, 124),  
16 (167, 'Mère', 'Paillarde', 'Mère_Paillarde@gmail.com', '0411-123357', 125, 1, 16432, 3.12, 122),  
17 (168, 'Morgenstern', 'Gesundkost', 'Morgenstern_Gesundkost@gmail.com', '0411-123358', 122, 3, 14321, 2.99, 124),  
18 (169, 'Queen', 'Cozinha', 'Queen_Cozinha@gmail.com', '0411-123359', 124, 4, 15678, 3.21, 122),  
19 (170, 'Rancho', 'grande', 'Rancho_grande@gmail.com', '0411-123360', 123, 3, 18762, 3.11, 124)  
20
```

Result of the Query:

The screenshot shows the result of the SQL query in the phpMyAdmin table view. The table 'employees' now contains 16 new rows, each with a unique employee_id from 155 to 170. The columns displayed are employee_id, firstname, lastname, email, phoneno, jobid, managerid, salary, commissionpercent, and deptid. Each row includes edit, copy, and delete icons for management.

employee_id	firstname	lastname	email	phoneno	jobid	managerid	salary	commissionpercent	deptid
155	Alfreds	Futterkiste	Alfreds_Futterkiste@gmail.com	0411-123345	123	2	12000	2.110	121
156	Berglunds	snabbköp	Berglunds_snabbköp@gmail.com	0411-123346	124	3	15000	3.120	122
157	Bon	app	Bon_app@gmail.com	0411-123347	123	3	14300	2.110	121
158	Comércio	Mineiro	Comércio_Mineiro@gmail.com	0411-123348	125	2	17000	2.010	123
159	Ernst	Handel	Ernst_Handel@gmail.com	0411-123349	123	2	19900	3.110	123
160	France	restauration	France_restauratation@gmail.com	0411-123350	125	5	17890	2.230	125
161	Gourmet	Lanchonetes	Gourmet_Lanchonetes@gmail.com	0411-123351	124	4	12000	2.530	123
162	Hanari	Carnes	Hanari_Carnes@gmail.com	0411-123352	123	4	14800	3.110	122
163	Island	Trading	Island_Trading@gmail.com	0411-123353	124	3	15020	2.130	121
164	Königlich	Essen	Königlich_Essen@gmail.com	0411-123354	121	2	13244	2.650	122
165	Lehmans	Marktstand	Lehmans_Marktstand@gmail.com	0411-123355	124	5	13542	2.740	125
166	Maison	Dewey	Maison_Dewey@gmail.com	0411-123356	122	4	15643	2.100	124
167	Mère	Paillarde	Mère_Paillarde@gmail.com	0411-123357	125	1	16432	3.120	122
168	Morgenstern	Gesundkost	Morgenstern_Gesundkost@gmail.com	0411-123358	122	3	14321	2.990	124
169	Queen	Cozinha	Queen_Cozinha@gmail.com	0411-123359	124	4	15678	3.210	122
170	Rancho	grande	Rancho_grande@gmail.com	0411-123360	123	3	18762	3.110	124

Q2: Write a query to display the name (first name and last name) for those employees who gets more salary than the employee whose ID is 163.

Ans:

Query for the Problem:

The screenshot shows the phpMyAdmin interface with the SQL query editor open for the 'employees' table in the 'assignment_3' database. The query entered is:

```
1 SELECT CONCAT(firstname, ' ', lastname) AS Name
2 FROM `employees`
3 WHERE salary > (SELECT salary FROM `employees` WHERE employee_id=163)
```

The interface includes a sidebar with a database tree, a top toolbar with various actions (Browse, Structure, SQL, Search, Insert, Export, Import, Privileges, Operations, Tracking, Triggers), and a right-hand pane showing the table's columns: employee_id, firstname, lastname, email, phoneno, jobid, managerid, salary, commissionpercent, and depid. Below the query editor, there are buttons for 'SELECT *', 'SELECT', 'INSERT', 'UPDATE', 'DELETE', 'Clear', 'Format', and 'Get auto-saved query'. A 'Bookmark this SQL query' field is also present. At the bottom, a status bar indicates 'Showing rows 0 - 6 (7 total, Query took 0.0048 seconds)'.

Result of the Query:

The screenshot shows the phpMyAdmin interface displaying the results of the SQL query. The query is repeated at the top of the results area. Below the query, there are controls for 'Show all', 'Number of rows' (set to 25), 'Filter rows' (a search box), and 'Sort by key' (set to None). The results are displayed in a table with the following data:

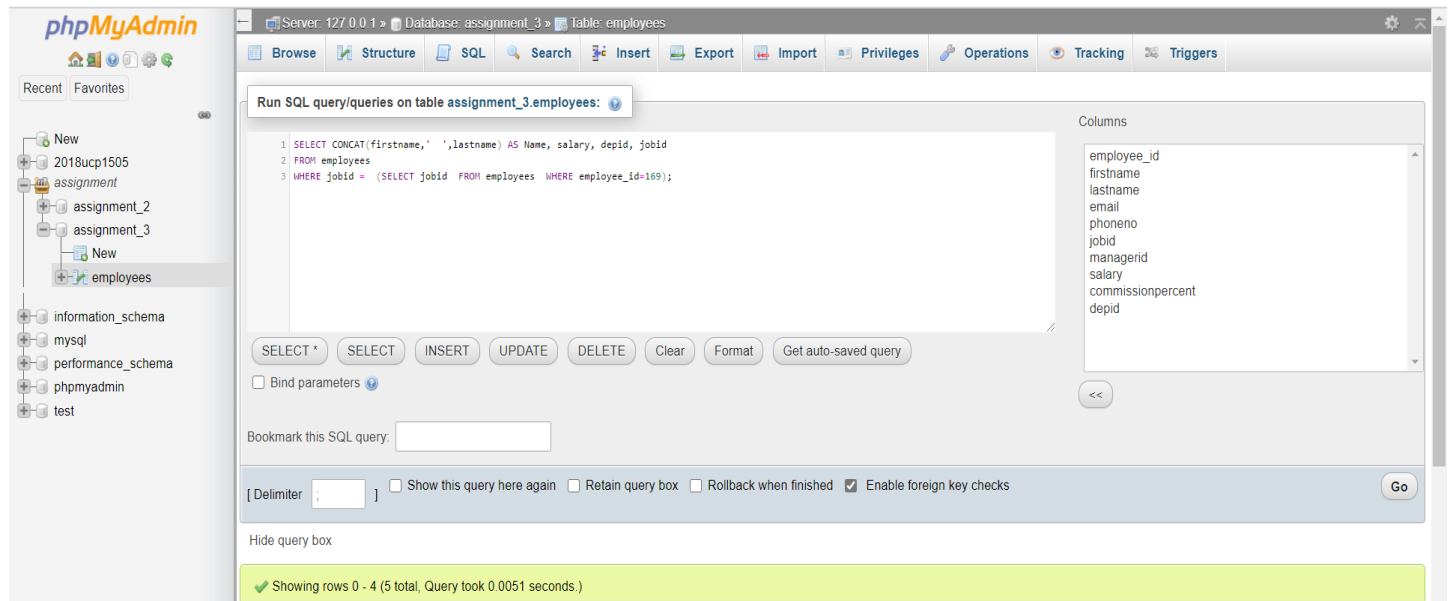
Name
Comércio Mineiro
Ernst Handel
France restauration
Maison Dewey
Mère Paillard
Queen Cozinha
Rancho grande

At the bottom, there is a 'Query results operations' section with buttons for 'Print', 'Copy to clipboard', 'Export', 'Display chart', and 'Create view'.

Q3: Write a query to display the name (first name and last name), salary, department id, job id for those employees who work in the same designation as the employee whose id is 169.

Ans:

Query for the Problem:

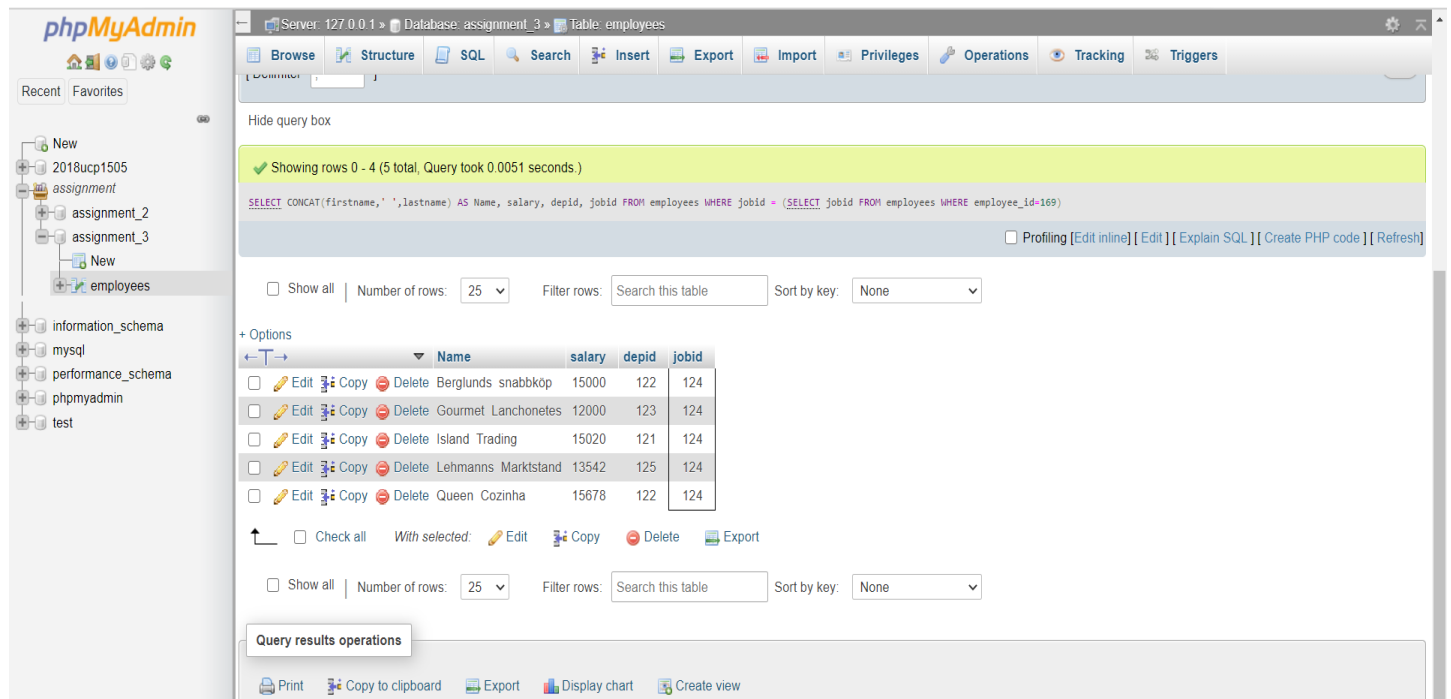


The screenshot shows the phpMyAdmin interface with the SQL query editor open for the 'employees' table in the 'assignment_3' database. The query is as follows:

```
1 SELECT CONCAT(firstname, ' ', lastname) AS Name, salary, depid, jobid
2 FROM employees
3 WHERE jobid = (SELECT jobid FROM employees WHERE employee_id=169);
```

The columns list on the right includes: employee_id, firstname, lastname, email, phoneno, jobid, managerid, salary, commissionpercent, and depid. The status bar at the bottom indicates "Showing rows 0 - 4 (5 total, Query took 0.0051 seconds.)".

Result of the Query:



The screenshot shows the result of the query in the phpMyAdmin interface. The status bar indicates "Showing rows 0 - 4 (5 total, Query took 0.0051 seconds.)". The query is repeated in the editor:

```
SELECT CONCAT(firstname, ' ', lastname) AS Name, salary, depid, jobid FROM employees WHERE jobid = (SELECT jobid FROM employees WHERE employee_id=169)
```

Below the query, there are options for "Show all", "Number of rows" (set to 25), "Filter rows" (Search this table), and "Sort by key" (None). The results are displayed in a table with columns: Name, salary, depid, and jobid.

Name	salary	depid	jobid
Berglunds snabbköp	15000	122	124
Gourmet Lanchonetes	12000	123	124
Island Trading	15020	121	124
Lehmanns Marktstand	13542	125	124
Queen Cozinha	15678	122	124

At the bottom, there are options for "Check all", "With selected" (Edit, Copy, Delete, Export), and another set of "Show all", "Number of rows" (25), "Filter rows" (Search this table), and "Sort by key" (None). The "Query results operations" section includes links for Print, Copy to clipboard, Export, Display chart, and Create view.

Q4: Write a query to display all the information of an employee whose reporting person id is 161 and 162 respectively.

Ans:

Query for the Problem:

The screenshot shows the phpMyAdmin interface with the 'employees' table selected in the 'assignment_3' database. The SQL query entered is:

```
1 SELECT * FROM `employees`
2 WHERE employee_id = 161 or employee_id = 162;
```

The query is executed, and the results are displayed in a table with 10 columns: employee_id, firstname, lastname, email, phoneno, jobid, managerid, salary, commissionpercent, and depid. The results show two rows: one for employee_id 161 (Gourmet Lanchonetes) and one for employee_id 162 (Hanari Carnes).

employee_id	firstname	lastname	email	phoneno	jobid	managerid	salary	commissionpercent	depid
161	Gourmet	Lanchonetes	Gourmet_Lanchonetes@gmail.com	0411-123351	124	4	12000	2.530	123
162	Hanari	Carnes	Hanari_Carnes@gmail.com	0411-123352	123	4	14800	3.110	122

Result of the Query:

The screenshot shows the phpMyAdmin interface displaying the results of the SQL query. The results are shown in a table with 10 columns: employee_id, firstname, lastname, email, phoneno, jobid, managerid, salary, commissionpercent, and depid. The results show two rows: one for employee_id 161 (Gourmet Lanchonetes) and one for employee_id 162 (Hanari Carnes).

employee_id	firstname	lastname	email	phoneno	jobid	managerid	salary	commissionpercent	depid
161	Gourmet	Lanchonetes	Gourmet_Lanchonetes@gmail.com	0411-123351	124	4	12000	2.530	123
162	Hanari	Carnes	Hanari_Carnes@gmail.com	0411-123352	123	4	14800	3.110	122

Q5: Write a query to display all the information of the employees whose salary is within the range of smallest salary and 2500.

Ans:

Query for the Problem:

The screenshot shows the phpMyAdmin interface with the 'employees' table selected. The SQL query editor contains the following query:

```
1 SELECT * FROM 'employees'
2 WHERE salary > (SELECT MIN(salary) FROM 'employees') AND salary < 2500;
```

The columns listed on the right are: employee_id, firstname, lastname, email, phoneno, jobid, managerid, salary, commissionpercent, and depid.

Buttons at the bottom include: SELECT *, SELECT, INSERT, UPDATE, DELETE, Clear, Format, Get auto-saved query, Bind parameters, Bookmark this SQL query, and a Go button.

Options at the bottom include: [Delimiter: ;], Show this query here again, Retain query box, Rollback when finished, Enable foreign key checks, and Hide query box.

A status bar at the bottom indicates: Showing rows 0 - 3 (4 total, Query took 0.0056 seconds.)

Result of the Query:

The screenshot shows the phpMyAdmin interface displaying the results of the query. The query is: `SELECT * FROM 'employees' WHERE salary > (SELECT MIN(salary) FROM 'employees') AND salary < 2500`.

The results table shows 4 rows of data:

employee_id	firstname	lastname	email	phoneno	jobid	managerid	salary	commissionpercent	depid
156	Berglunds	snabbköp	Berglunds_snabbköp@gmail.com	0411-123346	124	3	1500	3.120	122
163	Island	Trading	Island_Trading@gmail.com	0411-123353	124	3	1502	2.130	121
165	Lehmans	Marktstand	Lehmans_Marktstand@gmail.com	0411-123355	124	5	1354	2.740	125
169	Queen	Cozinha	Queen_Cozinha@gmail.com	0411-123359	124	4	1567	3.210	122

Buttons at the bottom include: Check all, With selected, Edit, Copy, Delete, Export, Show all, Number of rows, Filter rows, Sort by key, Query results operations, Print, Copy to clipboard, Export, Display chart, Create view, Bookmark this SQL query, and a Bookmark this SQL query button.

Schema (Q6 to Q10):

Salesman (id,name,city,commission);

Customer(srno,name,city,grade,sales_id);

Orders(no,amount,date,cust_id,sales_id);

Salesman Table:

The screenshot shows the phpMyAdmin interface for the 'assignment_3' database. The 'salesman' table is selected, and its structure and data are displayed. The table has columns: id, name, city, and commission. The data is as follows:

id	name	city	commission
1	James Hoog	New York	0.150
2	Nail Knite	Paris	0.130
3	Lauson Hen	San Jose	0.120
5	Pit Alex	London	0.110
6	Mc Lyon	Paris	0.140
7	Paul Adam	Rome	0.130

Customers Table:

The screenshot shows the phpMyAdmin interface for the 'assignment_3' database. The 'customer' table is selected, and its structure and data are displayed. The table has columns: srno, name, city, grade, and sales_id. The data is as follows:

srno	name	city	grade	sales_id
3001	Brad Guzan	London	NULL	5
3002	Nick Rimando	New York	100	1
3003	Jozy Altidor	Moscow	200	7
3004	Fabian Johnson	Paris	300	6
3005	Graham Zusi	California	200	2
3007	Brad Davis	New York	200	1
3008	Julian Green	London	300	2
3009	Geoff Cameron	Berlin	100	3

Order Table:

phpMyAdmin

Recent Favorites

New

2018ucp1505

assignment

assignment_2

assignment_3

New

customer

employees

orders

salesman

information_schema

mysql

performance_schema

phpmyadmin

test

Server: 127.0.0.1 » Database: assignment_3 » Table: orders

Browse

Structure

SQL

Search

Insert

Export

Import

Privileges

Operations

Tracking

Triggers

Showing rows 0 - 11 (12 total, Query took 0.0015 seconds.)

SELECT * FROM `orders`

☐ Profiling [Edit inline] [Edit] [Explain SQL] [Create PHP code] [Refresh]

☐ Show all

Number of rows: 25

Filter rows: Search this table

Sort by key: None

+ Options

				no	amount	date	cust_id	sales_id
<input type="checkbox"/>	Edit	Copy	Delete	70001	150.500	2012-10-05	3005	2
<input type="checkbox"/>	Edit	Copy	Delete	70002	65.260	2012-09-10	3002	1
<input type="checkbox"/>	Edit	Copy	Delete	70003	2480.400	2012-10-05	3009	3
<input type="checkbox"/>	Edit	Copy	Delete	70004	110.500	2012-08-17	3009	3
<input type="checkbox"/>	Edit	Copy	Delete	70005	2400.600	2012-09-10	3007	1
<input type="checkbox"/>	Edit	Copy	Delete	70007	948.500	2012-07-27	3005	2
<input type="checkbox"/>	Edit	Copy	Delete	70008	5760.000	2012-09-10	3002	1
<input type="checkbox"/>	Edit	Copy	Delete	70009	270.650	2012-10-10	3001	5
<input type="checkbox"/>	Edit	Copy	Delete	70010	1983.430	2012-10-10	3004	6
<input type="checkbox"/>	Edit	Copy	Delete	70011	75.290	2012-06-30	3003	7
<input type="checkbox"/>	Edit	Copy	Delete	70012	250.450	2012-08-17	3008	2
<input type="checkbox"/>	Edit	Copy	Delete	70013	3045.600	2012-04-25	3002	1

☐ Check all With selected: Edit Copy Delete Export

Q6: List the customers with multiple orders in 5-day period.

Ans:

Query for the Problem:

Run SQL query/queries on database assignment_3:

```
1 SELECT * FROM customer
2 WHERE smo IN (SELECT orders.cust_id FROM orders WHERE orders.date BETWEEN "2012-10-04" AND "2012-10-10" GROUP BY orders.cust_id HAVING COUNT(orders.cust_id) > 1);
```

Buttons: Clear, Format, Get auto-saved query

☐ Bind parameters

Bookmark this SQL query:

[Delimiter ;] ☐ Show this query here again ☐ Retain query box ☐ Rollback when finished ☒ Enable foreign key checks

Hide query box

Showing rows 0 - 0 (1 total, Query took 0.0058 seconds.)

Result of the Query:

Hide query box

Showing rows 0 - 0 (1 total, Query took 0.0058 seconds.)

```
SELECT * FROM customer WHERE smo IN (SELECT orders.cust_id FROM orders WHERE orders.date BETWEEN "2012-10-04" AND "2012-10-10" GROUP BY orders.cust_id HAVING COUNT(orders.cust_id) > 1)
```

☐ Profiling [Edit inline] [Edit] [Explain SQL] [Create PHP code] [Refresh]

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

+ Options

smo	name	city	grade	saled_id
3005	Graham Zusi	California	200	2

☐ Edit ☐ Copy ☐ Delete

☐ Check all | With selected: ☐ Edit ☐ Copy ☐ Delete ☐ Export

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

Query results operations

Q7: List the first order from each country.

Ans:

Query for the problem:

Run SQL query/queries on database assignment_3:

```
1 SELECT customer.city, orders.no
2 FROM customer, orders
3 WHERE orders.cust_id=customer.smo
4 GROUP BY customer.city
5 HAVING MIN(orders.date);
```

Clear Format Get auto-saved query

☐ Bind parameters

Bookmark this SQL query:

[Delimiter :] ☐ Show this query here again ☐ Retain query box ☐ Rollback when finished ☒ Enable foreign key checks

Hide query box

Showing rows 0 - 5 (6 total, Query took 0.0066 seconds.)

Result of the Query:

Showing rows 0 - 5 (6 total, Query took 0.0066 seconds.)

```
SELECT customer.city, orders.no FROM customer, orders WHERE orders.cust_id=customer.smo GROUP BY customer.city HAVING MIN(orders.date)
```

☐ Profiling [Edit inline] [Edit] [Explain SQL] [Create PHP code] [Refresh]

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

city	no
Berlin	70003
California	70001
London	70009
Moscow	70011
New York	70002
Paris	70010

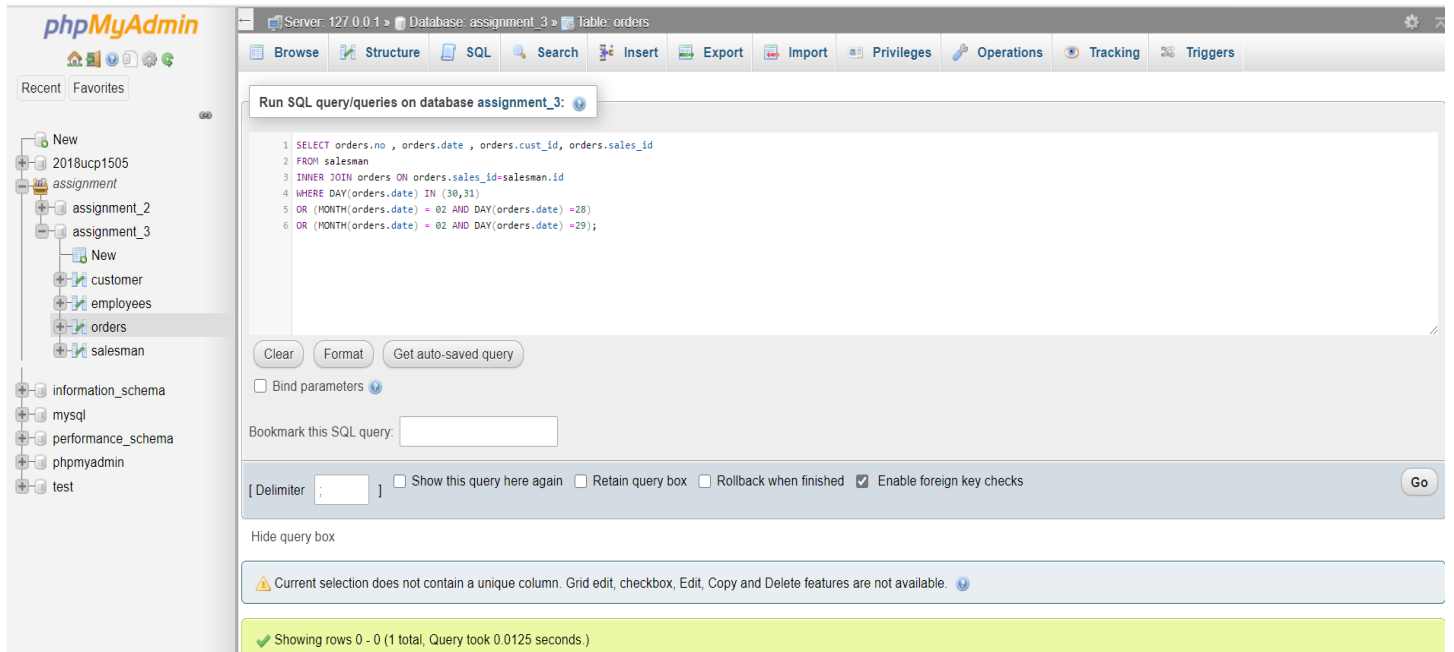
☐ Show all | Number of rows: 25 | Filter rows: Search this table

Query results operations

Q8: Show all orders made on the last day of the month.

Ans:

Query for the Problem:



The screenshot shows the phpMyAdmin interface with the SQL query editor open. The query is as follows:

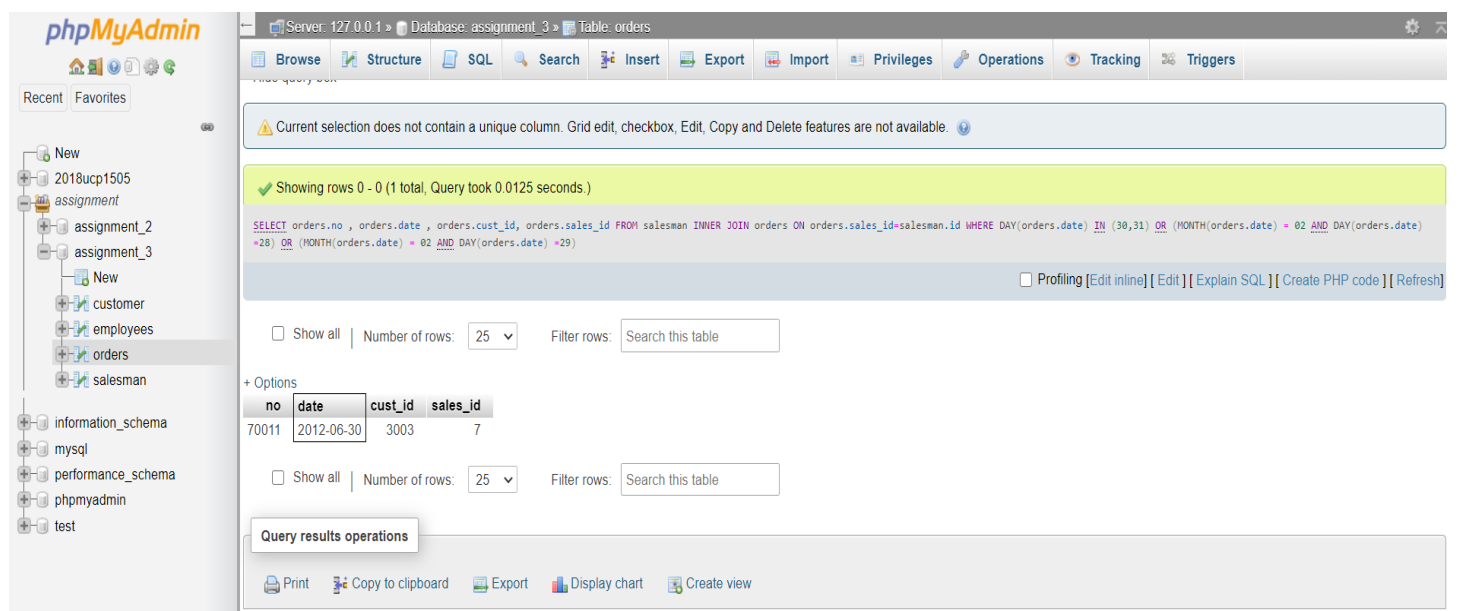
```
1 SELECT orders.no , orders.date , orders.cust_id , orders.sales_id
2 FROM salesman
3 INNER JOIN orders ON orders.sales_id=salesman.id
4 WHERE DAY(orders.date) IN (30,31)
5 OR (MONTH(orders.date) = 02 AND DAY(orders.date) =28)
6 OR (MONTH(orders.date) = 02 AND DAY(orders.date) =29);
```

Below the query editor, there are buttons for 'Clear', 'Format', and 'Get auto-saved query'. There is also a checkbox for 'Bind parameters' and a text input for 'Bookmark this SQL query:'. At the bottom of the editor, there are checkboxes for 'Show this query here again', 'Retain query box', 'Rollback when finished', and 'Enable foreign key checks' (which is checked). A 'Go' button is on the right.

A message bar below the editor states: 'Current selection does not contain a unique column. Grid edit, checkbox, Edit, Copy and Delete features are not available.'

A green status bar at the bottom indicates: 'Showing rows 0 - 0 (1 total, Query took 0.0125 seconds.)'

Result of the Query:



The screenshot shows the phpMyAdmin interface with the results of the query displayed in a table. The table has the following structure:

no	date	cust_id	sales_id
70011	2012-06-30	3003	7

Below the table, there are controls for 'Show all', 'Number of rows' (set to 25), and 'Filter rows' (Search this table). There is also a '+ Options' section with a 'Query results operations' dropdown menu. The dropdown menu is open, showing options: 'Print', 'Copy to clipboard', 'Export', 'Display chart', and 'Create view'.

Q9: Find the customer with the highest number of orders in each city.

Ans:

Query for the Problem:

The screenshot shows the phpMyAdmin interface with the SQL query editor open. The query is as follows:

```
1 SELECT cust_id, COUNT(DISTINCT no), customer.name, customer.city
2 FROM orders
3 INNER JOIN customer ON customer.smo = orders.cust_id
4 GROUP BY customer.city ;
5
```

Below the query editor, there are buttons for 'Clear', 'Format', and 'Get auto-saved query'. There is also a checkbox for 'Bind parameters' and a text input for 'Bookmark this SQL query:'. At the bottom, there are checkboxes for 'Show this query here again', 'Retain query box', 'Rollback when finished', and 'Enable foreign key checks', along with a 'Go' button.

Result of the Query:

The screenshot shows the phpMyAdmin interface displaying the results of the SQL query. The results are shown in a table with the following data:

cust_id	COUNT(DISTINCT no)	name	city
3009	2	Geoff Cameron	Berlin
3005	2	Graham Zusi	California
3001	2	Brad Guzan	London
3003	1	Jozy Altidor	Moscow
3007	4	Brad Davis	New York
3004	1	Fabian Johnson	Paris

Below the table, there are buttons for 'Print', 'Copy to clipboard', 'Export', 'Display chart', and 'Create view'.

Q10: For each salesman, list the customers who have not ordered from him.

Ans:

Query for the Problem:

The screenshot shows the phpMyAdmin interface with the SQL query editor open. The query is as follows:

```
1 SELECT salesman.id,salesman.name AS salesman_name,orders.cust_id
2 FROM salesman,orders
3 WHERE orders.sales_id <> salesman.id;
```

Below the query editor, there are buttons for 'Clear', 'Format', and 'Get auto-saved query'. There is also a checkbox for 'Bind parameters' and a text input for 'Bookmark this SQL query:'. At the bottom, there are checkboxes for 'Show this query here again', 'Retain query box', 'Rollback when finished', and 'Enable foreign key checks', along with a 'Go' button. A status bar at the bottom indicates 'Showing rows 0 - 24 (60 total, Query took 0.0043 seconds)'.

Result of the Query:

The screenshot shows the phpMyAdmin interface with the result of the query displayed in a table format. The table has three columns: 'id', 'salesman_name', and 'cust_id'. The results are as follows:

id	salesman_name	cust_id
1	James Hoog	3005
3	Lauson Hen	3005
5	Pit Alex	3005
6	Mc Lyon	3005
7	Paul Adam	3005
2	Nail Kittle	3002
3	Lauson Hen	3002
5	Pit Alex	3002
6	Mc Lyon	3002
7	Paul Adam	3002
1	James Hoog	3009
2	Nail Kittle	3009
5	Pit Alex	3009
6	Mc Lyon	3009
7	Paul Adam	3009
1	James Hoog	3009
2	Nail Kittle	3009
5	Pit Alex	3009
6	Mc Lyon	3009
7	Paul Adam	3009
1	James Hoog	3007
3	Lauson Hen	3007
5	Pit Alex	3007
6	Mc Lyon	3007
7	Paul Adam	3007
1	James Hoog	3005
3	Lauson Hen	3005
5	Pit Alex	3005
6	Mc Lyon	3005
7	Paul Adam	3005
2	Nail Kittle	3002
3	Lauson Hen	3002
5	Pit Alex	3002
6	Mc Lyon	3002
7	Paul Adam	3002
1	James Hoog	3001
2	Nail Kittle	3001
3	Lauson Hen	3001
6	Mc Lyon	3001
7	Paul Adam	3001
1	James Hoog	3004
2	Nail Kittle	3004
3	Lauson Hen	3004
5	Pit Alex	3004
6	Mc Lyon	3004
7	Paul Adam	3004
1	James Hoog	3003
2	Nail Kittle	3003
3	Lauson Hen	3003
5	Pit Alex	3003
6	Mc Lyon	3003
7	Paul Adam	3003
1	James Hoog	3008
3	Lauson Hen	3008
5	Pit Alex	3008
6	Mc Lyon	3008
7	Paul Adam	3008
2	Nail Kittle	3002
3	Lauson Hen	3002
5	Pit Alex	3002
6	Mc Lyon	3002
7	Paul Adam	3002

