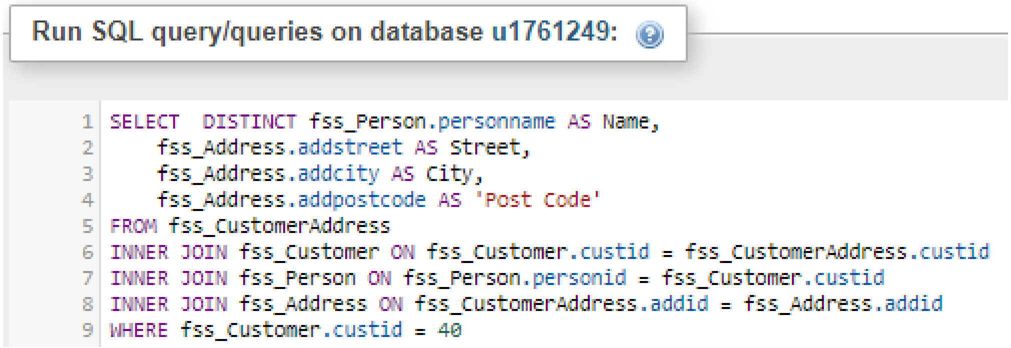
Database queries

Contents

Question 1

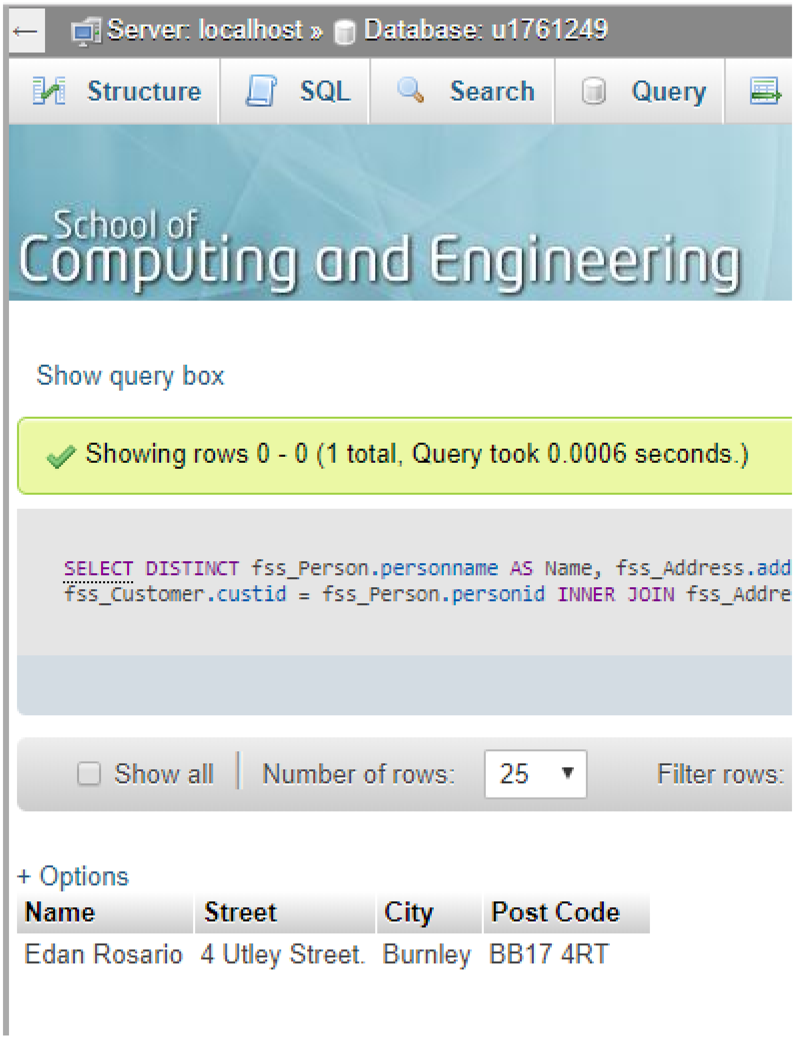
Find the name and address of any individual customer using customer id.

Query



```
SELECT  DISTINCT fss_Person.personname AS Name,
    fss_Address.addstreet AS Street,
    fss_Address.addcity AS City,
    fss_Address.addpostcode AS 'Post Code'
FROM fss_CustomerAddress
INNER JOIN fss_Customer ON fss_Customer.custid = fss_CustomerAddress.custid
INNER JOIN fss_Person ON fss_Person.personid = fss_Customer.custid
INNER JOIN fss_Address ON fss_CustomerAddress.addid = fss_Address.addid
WHERE fss_Customer.custid = 40
```

Data



Showing rows 0 - 0 (1 total, Query took 0.0006 seconds.)

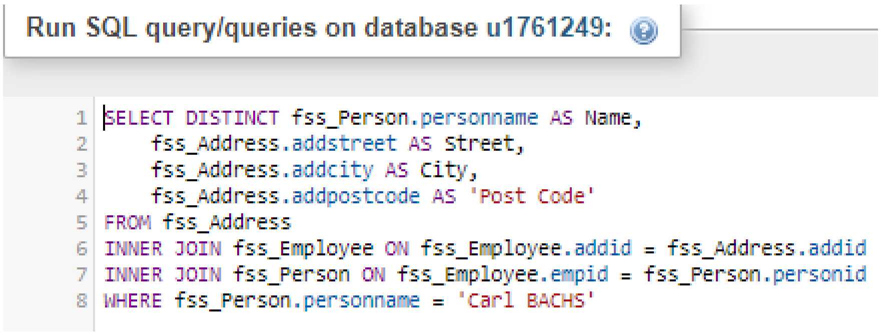
```
SELECT DISTINCT fss_Person.personname AS Name, fss_Address.add
fss_Customer.custid = fss_Person.personid INNER JOIN fss_Addre
```

Name	Street	City	Post Code
Edan Rosario	4 Utley Street.	Burnley	BB17 4RT

Question 2

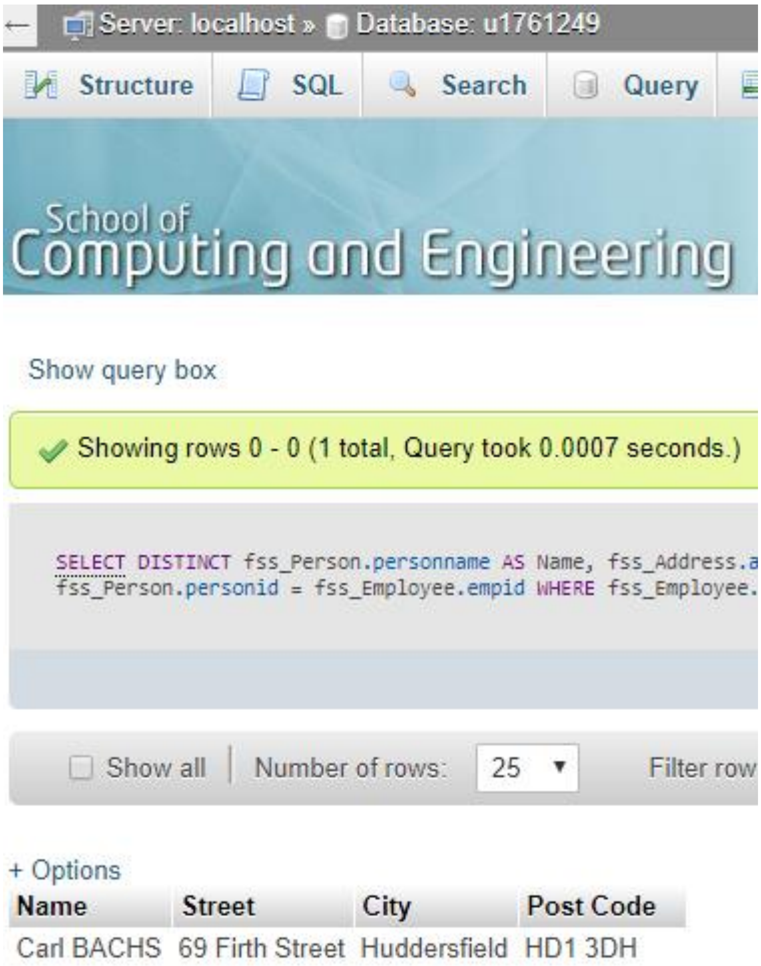
Find the name and address of any individual employee using employee name.

Query



```
SELECT DISTINCT fss_Person.personname AS Name,
    fss_Address.addstreet AS Street,
    fss_Address.addcity AS City,
    fss_Address.addpostcode AS 'Post Code'
FROM fss_Address
INNER JOIN fss_Employee ON fss_Employee.addid = fss_Address.addid
INNER JOIN fss_Person ON fss_Employee.empid = fss_Person.personid
WHERE fss_Person.personname = 'Carl BACHS'
```

Data



Server: localhost » Database: u1761249
Structure
SQL
Search
Query
School of Computing and Engineering
Show query box

✓ Showing rows 0 - 0 (1 total, Query took 0.0007 seconds.)

```
SELECT DISTINCT fss_Person.personname AS Name, fss_Address.a
fss_Person.personid = fss_Employee.empid WHERE fss_Employee.
```

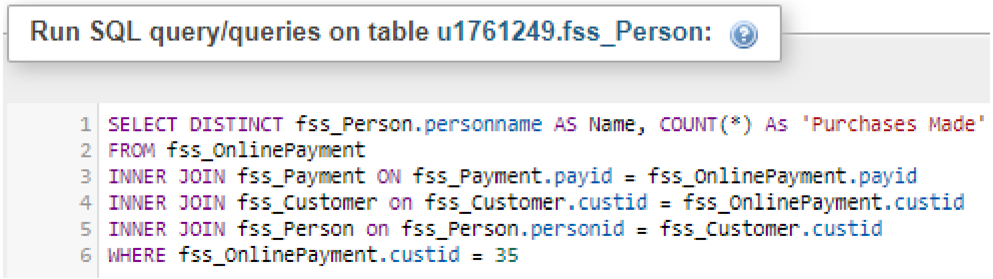
□ Show all | Number of rows: 25 ▼ Filter row
+ Options

Name	Street	City	Post Code
Carl BACHS	69 Firth Street	Huddersfield	HD1 3DH

Question 3

Find the name and number of payments made by any individual customer.

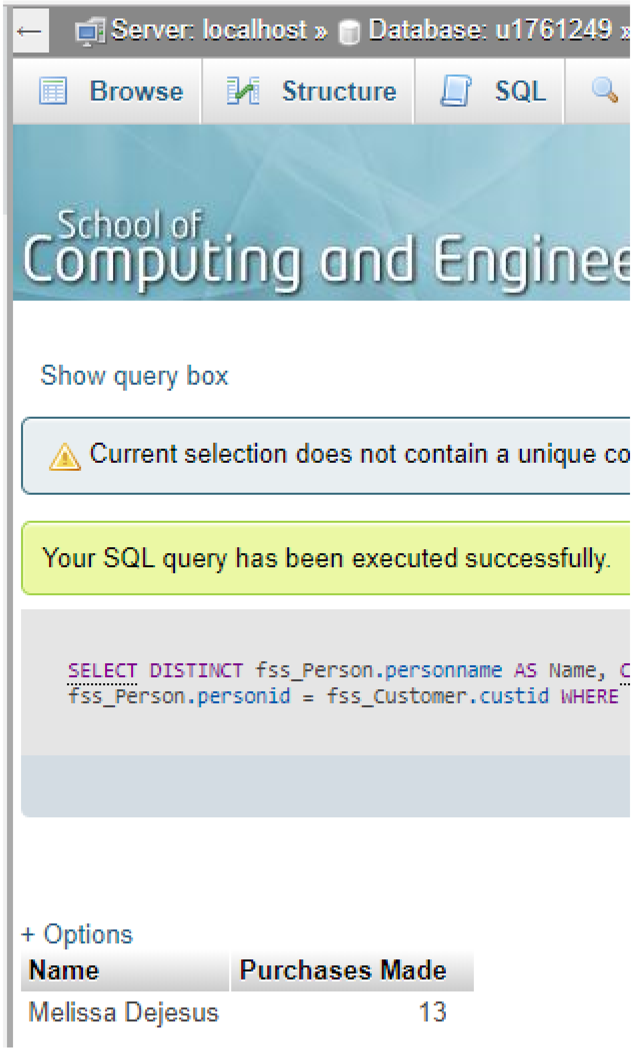
Query



Run SQL query/queries on table u1761249.fss_Person:

```
SELECT DISTINCT fss_Person.personname AS Name, COUNT(*) As 'Purchases Made'
FROM fss_OnlinePayment
INNER JOIN fss_Payment ON fss_Payment.payid = fss_OnlinePayment.payid
INNER JOIN fss_Customer on fss_Customer.custid = fss_OnlinePayment.custid
INNER JOIN fss_Person on fss_Person.personid = fss_Customer.custid
WHERE fss_OnlinePayment.custid = 35
```

Data



Current selection does not contain a unique co

Your SQL query has been executed successfully.

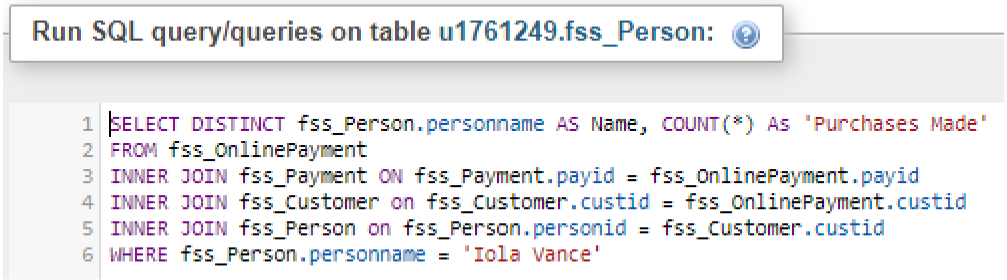
```
SELECT DISTINCT fss_Person.personname AS Name, C
fss_Person.personid = fss_Customer.custid WHERE
```

Name	Purchases Made
Melissa Dejesus	13

Question 4

Find the number of films purchased by Iola Vance.

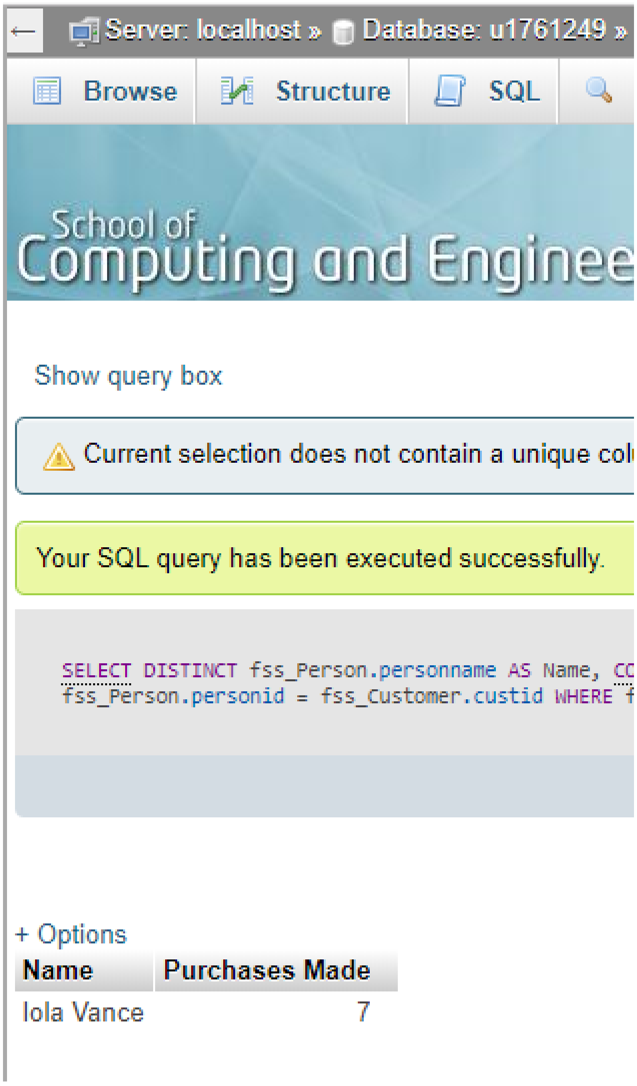
Query



Run SQL query/queries on table u1761249.fss_Person:

```
SELECT DISTINCT fss_Person.personname AS Name, COUNT(*) As 'Purchases Made'
FROM fss_OnlinePayment
INNER JOIN fss_Payment ON fss_Payment.payid = fss_OnlinePayment.payid
INNER JOIN fss_Customer on fss_Customer.custid = fss_OnlinePayment.custid
INNER JOIN fss_Person on fss_Person.personid = fss_Customer.custid
WHERE fss_Person.personname = 'Iola Vance'
```

Data



Current selection does not contain a unique col

Your SQL query has been executed successfully.

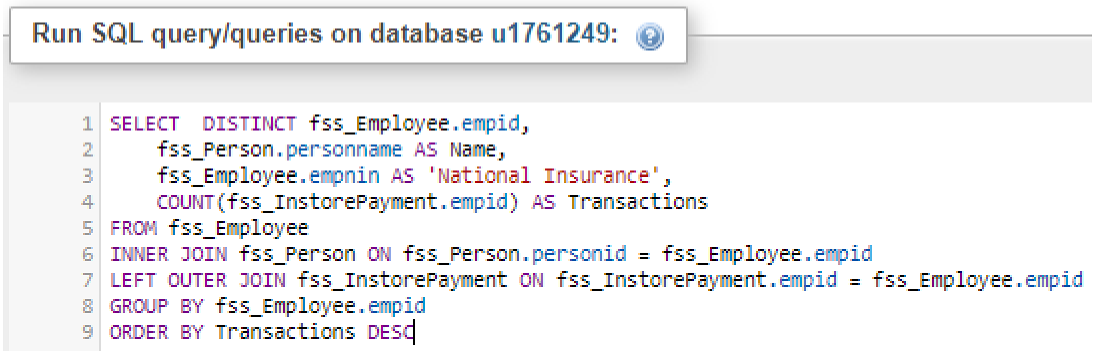
```
SELECT DISTINCT fss_Person.personname AS Name, CC
fss_Person.personid = fss_Customer.custid WHERE f
```

Name	Purchases Made
Iola Vance	7

Question 5

Write a query to display the total number of transactions attributed to shop based employees, giving NIN number and employee name. Order by the number of transactions from high to low, including employees with 0 transactions.

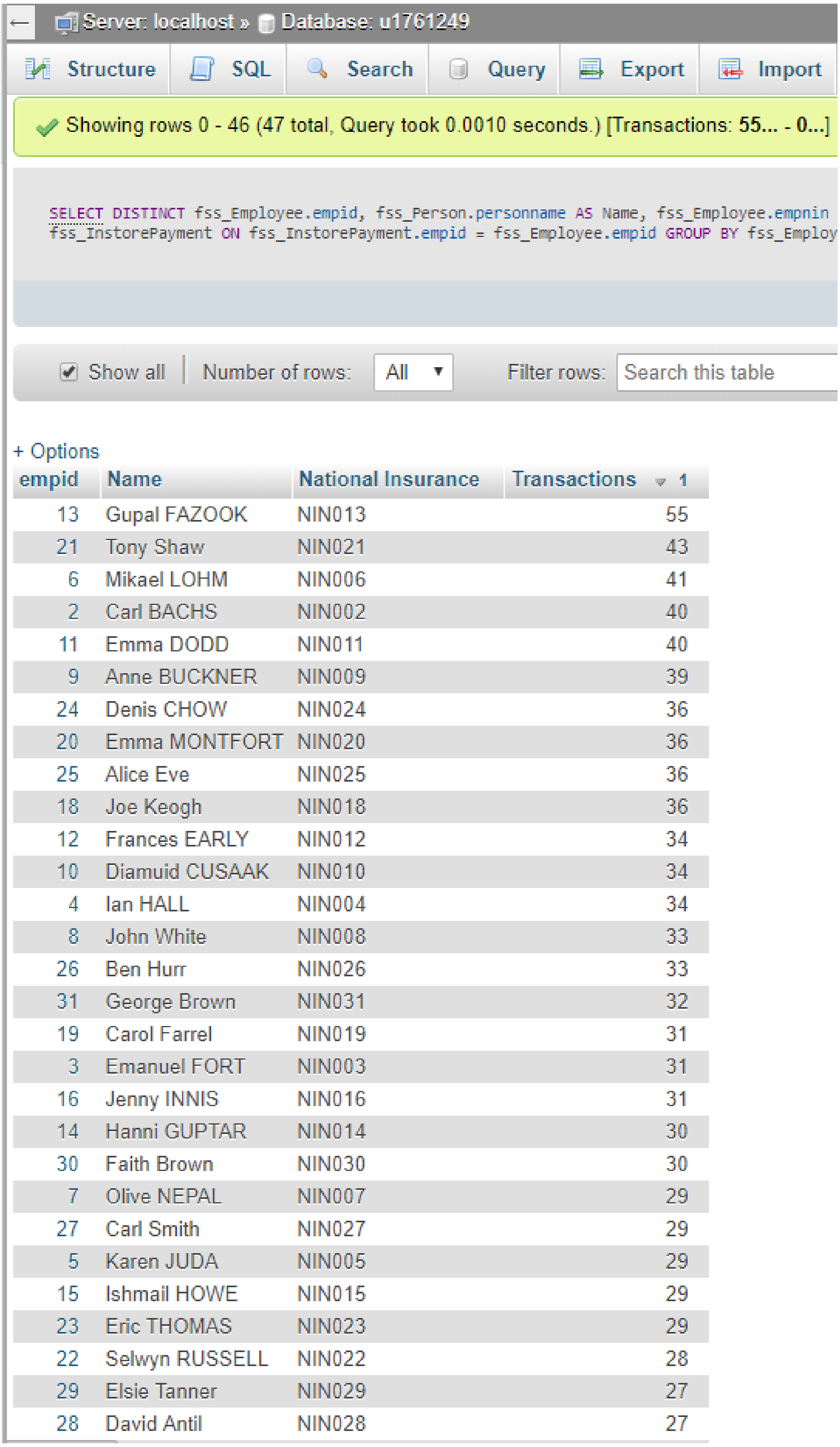
Query



Run SQL query/queries on database u1761249:

```sql
SELECT  DISTINCT fss_Employee.empid,
    fss_Person.personname AS Name,
    fss_Employee.empnin AS 'National Insurance',
    COUNT(fss_InstorePayment.empid) AS Transactions
FROM fss_Employee
INNER JOIN fss_Person ON fss_Person.personid = fss_Employee.empid
LEFT OUTER JOIN fss_InstorePayment ON fss_InstorePayment.empid = fss_Employee.empid
GROUP BY fss_Employee.empid
ORDER BY Transactions DESC
```

Data



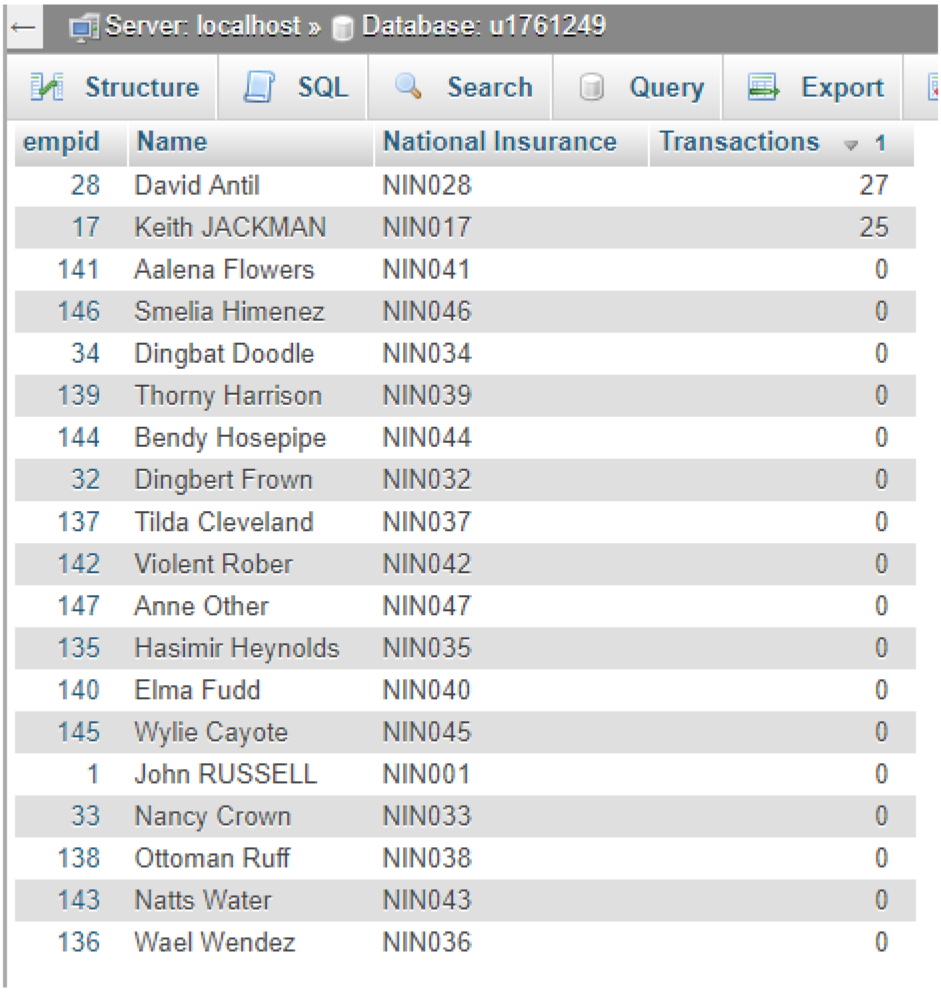
Showing rows 0 - 46 (47 total, Query took 0.0010 seconds.) [Transactions: 55... - 0...]

```
SELECT DISTINCT fss_Employee.empid, fss_Person.personname AS Name, fss_Employee.empnin
fss_InstorePayment ON fss_InstorePayment.empid = fss_Employee.empid GROUP BY fss_Employ
```

☑ Show all | Number of rows: All ▾ Filter rows: Search this table

+ Options

empid	Name	National Insurance	Transactions ▾ 1
13	Gupal FAZOOK	NIN013	55
21	Tony Shaw	NIN021	43
6	Mikael LOHM	NIN006	41
2	Carl BACHS	NIN002	40
11	Emma DODD	NIN011	40
9	Anne BUCKNER	NIN009	39
24	Denis CHOW	NIN024	36
20	Emma MONTFORT	NIN020	36
25	Alice Eve	NIN025	36
18	Joe Keogh	NIN018	36
12	Frances EARLY	NIN012	34
10	Diamuid CUSAAK	NIN010	34
4	Ian HALL	NIN004	34
8	John White	NIN008	33
26	Ben Hurr	NIN026	33
31	George Brown	NIN031	32
19	Carol Farrel	NIN019	31
3	Emanuel FORT	NIN003	31
16	Jenny INNIS	NIN016	31
14	Hanni GUPTAR	NIN014	30
30	Faith Brown	NIN030	30
7	Olive NEPAL	NIN007	29
27	Carl Smith	NIN027	29
5	Karen JUDA	NIN005	29
15	Ishmail HOWE	NIN015	29
23	Eric THOMAS	NIN023	29
22	Selwyn RUSSELL	NIN022	28
29	Elsie Tanner	NIN029	27
28	David Antil	NIN028	27



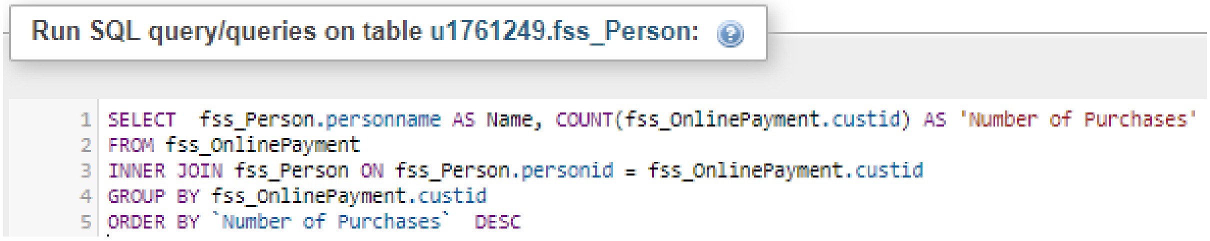
empid	Name	National Insurance	Transactions ▼ 1
28	David Antil	NIN028	27
17	Keith JACKMAN	NIN017	25
141	Aalena Flowers	NIN041	0
146	Smelia Himenez	NIN046	0
34	Dingbat Doodle	NIN034	0
139	Thorny Harrison	NIN039	0
144	Bendy Hosepipe	NIN044	0
32	Dingbert Frown	NIN032	0
137	Tilda Cleveland	NIN037	0
142	Violent Rober	NIN042	0
147	Anne Other	NIN047	0
135	Hasimir Heynolds	NIN035	0
140	Elma Fudd	NIN040	0
145	Wylie Cayote	NIN045	0
1	John RUSSELL	NIN001	0
33	Nancy Crown	NIN033	0
138	Ottoman Ruff	NIN038	0
143	Natts Water	NIN043	0
136	Wael Wendez	NIN036	0

*NOTE – David ANTIL (emp26) only appears once within the results. I have done the screenshot like this to show where the first image ends and the second begins.

Question 6

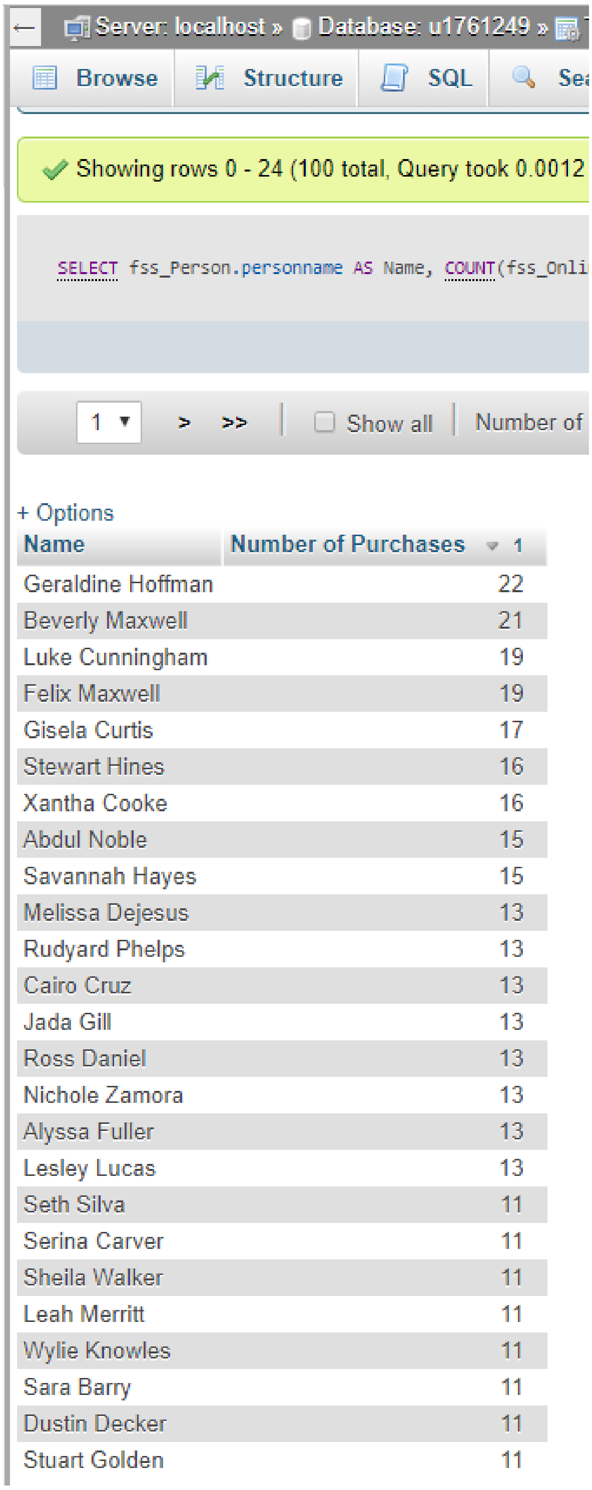
Find the name and number of payments made by all customers. Order the list from high to low.

Query



```
SELECT  fss_Person.personname AS Name, COUNT(fss_OnlinePayment.custid) AS 'Number of Purchases'
FROM fss_OnlinePayment
INNER JOIN fss_Person ON fss_Person.personid = fss_OnlinePayment.custid
GROUP BY fss_OnlinePayment.custid
ORDER BY `Number of Purchases`  DESC
```

Data



Showing rows 0 - 24 (100 total, Query took 0.0012

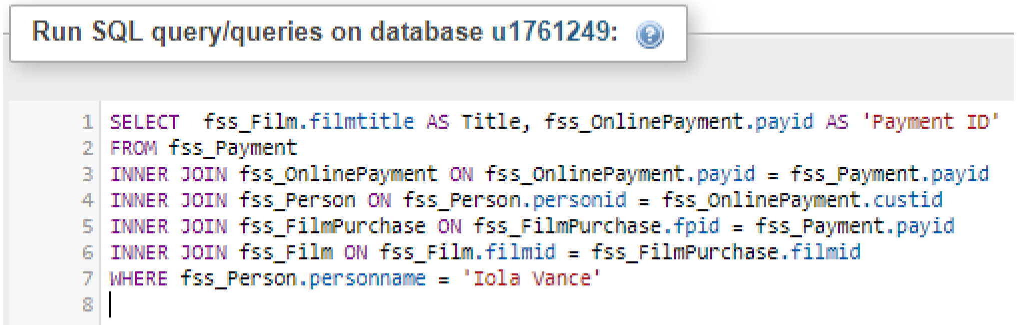
```
SELECT fss_Person.personname AS Name, COUNT(fss_Onli
```

Name	Number of Purchases 1
Geraldine Hoffman	22
Beverly Maxwell	21
Luke Cunningham	19
Felix Maxwell	19
Gisela Curtis	17
Stewart Hines	16
Xantha Cooke	16
Abdul Noble	15
Savannah Hayes	15
Melissa Dejesus	13
Rudyard Phelps	13
Cairo Cruz	13
Jada Gill	13
Ross Daniel	13
Nichole Zamora	13
Alyssa Fuller	13
Lesley Lucas	13
Seth Silva	11
Serina Carver	11
Sheila Walker	11
Leah Merritt	11
Wylie Knowles	11
Sara Barry	11
Dustin Decker	11
Stuart Golden	11

Question 7

Find the title of all films purchased by Iola Vance and the payment number used for each purchase.

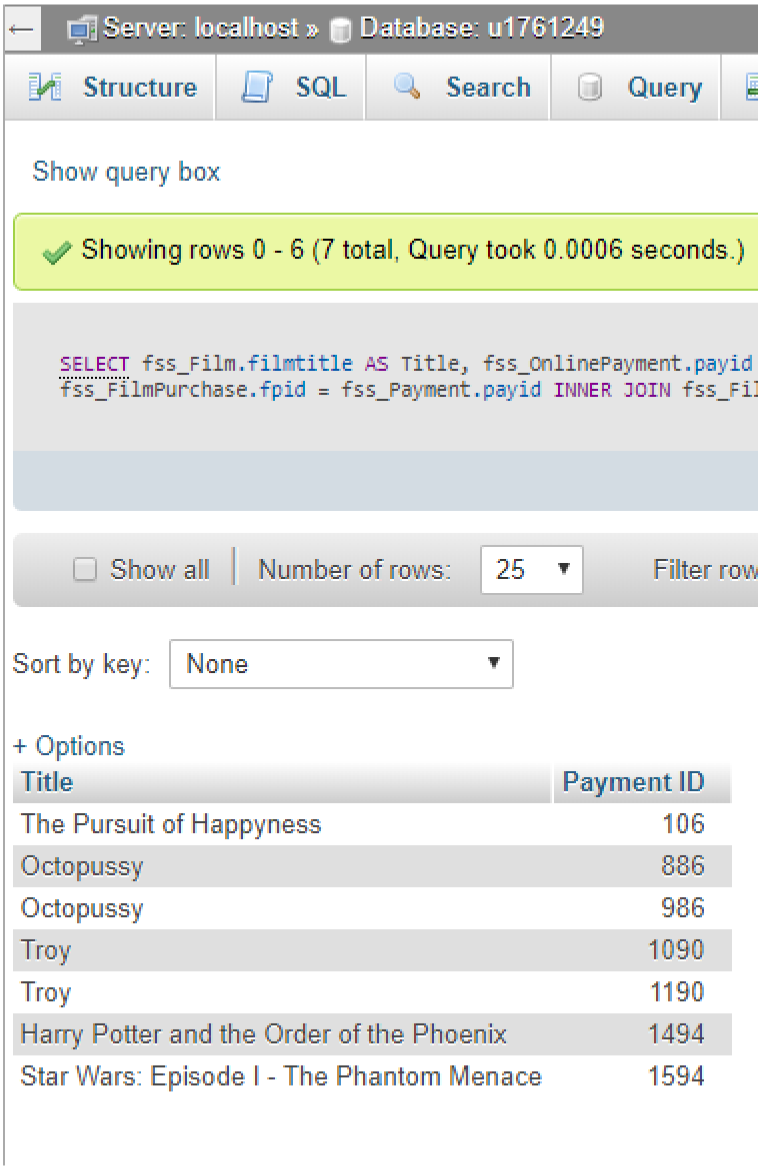
Query



Run SQL query/queries on database u1761249:

```
SELECT  fss_Film.filmtitle AS Title, fss_OnlinePayment.payid AS 'Payment ID'
FROM fss_Payment
INNER JOIN fss_OnlinePayment ON fss_OnlinePayment.payid = fss_Payment.payid
INNER JOIN fss_Person ON fss_Person.personid = fss_OnlinePayment.custid
INNER JOIN fss_FilmPurchase ON fss_FilmPurchase.fpid = fss_Payment.payid
INNER JOIN fss_Film ON fss_Film.filmid = fss_FilmPurchase.filmid
WHERE fss_Person.personname = 'Iola Vance'
```

Data



✓ Showing rows 0 - 6 (7 total, Query took 0.0006 seconds.)

```
SELECT fss_Film.filmtitle AS Title, fss_OnlinePayment.payid
fss_FilmPurchase.fpid = fss_Payment.payid INNER JOIN fss_Fil
```

□ Show all | Number of rows: 25 ▼ Filter row

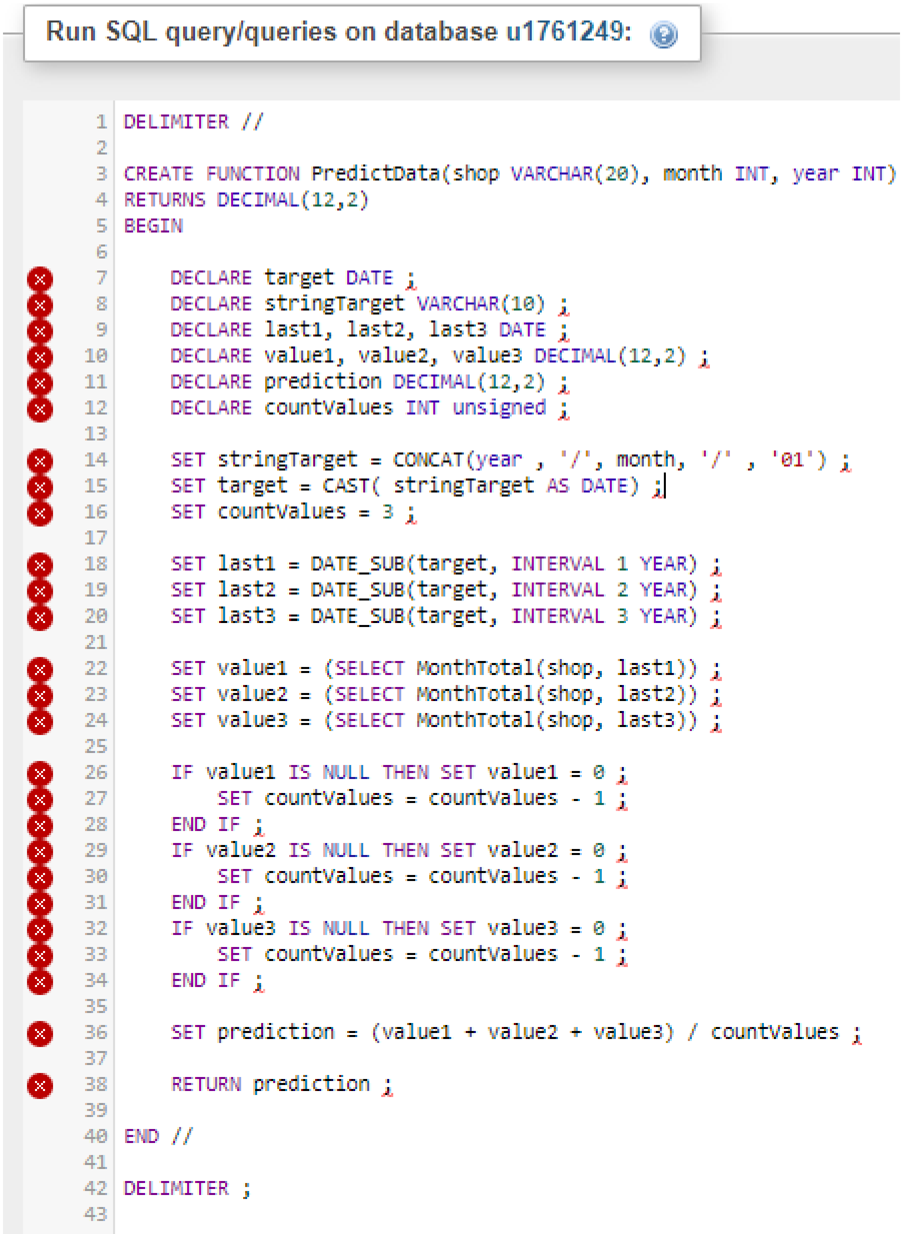
Sort by key: None ▼

Title	Payment ID
The Pursuit of Happyness	106
Octopussy	886
Octopussy	986
Troy	1090
Troy	1190
Harry Potter and the Order of the Phoenix	1494
Star Wars: Episode I - The Phantom Menace	1594

Question 8

Write a function to predict the expected sales for the company in December 2018. The function should be written in such a way that it can be used to predict expected sales for any month.

Query

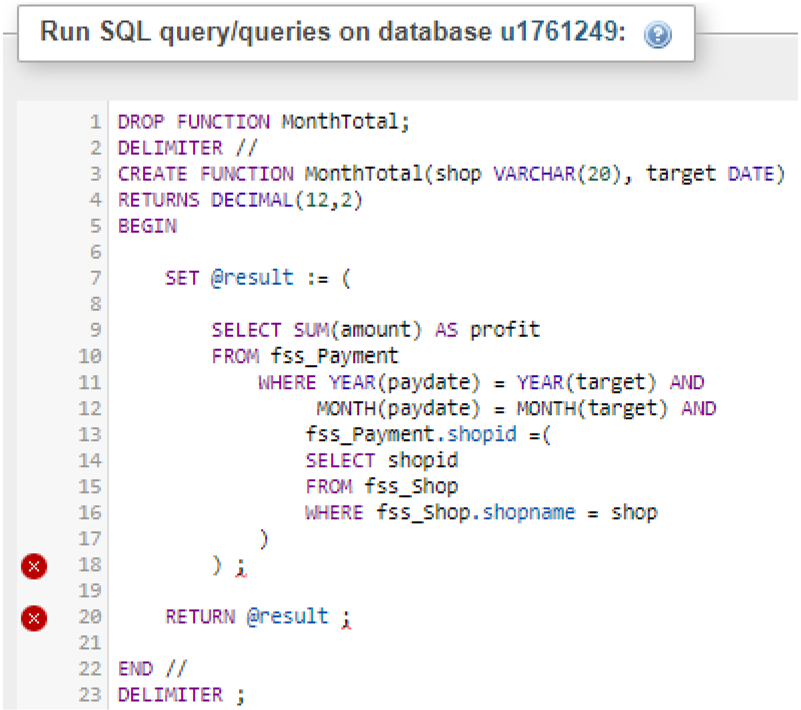


Run SQL query/queries on database u1761249:

```
DELIMITER //

CREATE FUNCTION PredictData(shop VARCHAR(20), month INT, year INT)
RETURNS DECIMAL(12,2)
BEGIN

    DECLARE target DATE ;
    DECLARE stringTarget VARCHAR(10) ;
    DECLARE last1, last2, last3 DATE ;
    DECLARE value1, value2, value3 DECIMAL(12,2) ;
    DECLARE prediction DECIMAL(12,2) ;
    DECLARE countValues INT unsigned ;

    SET stringTarget = CONCAT(year , '/', month, '/' , '01') ;
    SET target = CAST( stringTarget AS DATE) ;
    SET countValues = 3 ;

    SET last1 = DATE_SUB(target, INTERVAL 1 YEAR) ;
    SET last2 = DATE_SUB(target, INTERVAL 2 YEAR) ;
    SET last3 = DATE_SUB(target, INTERVAL 3 YEAR) ;

    SET value1 = (SELECT MonthTotal(shop, last1)) ;
    SET value2 = (SELECT MonthTotal(shop, last2)) ;
    SET value3 = (SELECT MonthTotal(shop, last3)) ;

    IF value1 IS NULL THEN SET value1 = 0 ;
        SET countValues = countValues - 1 ;
    END IF ;
    IF value2 IS NULL THEN SET value2 = 0 ;
        SET countValues = countValues - 1 ;
    END IF ;
    IF value3 IS NULL THEN SET value3 = 0 ;
        SET countValues = countValues - 1 ;
    END IF ;

    SET prediction = (value1 + value2 + value3) / countValues ;

    RETURN prediction ;

END //

DELIMITER ;
```

This is the main function called by the user who invoked the function. This function returns the predicted profit for a shop based on sales of that month over the last 3 years. This function calls a second function MonthTotal as documented below.

*NOTE – the use of semi-colon is required for the function to execute but throw errors on screen due to the change in delimiter altering the meaning of the symbol. This doesn't adversely affect the function and when invoked doesn't show any errors.

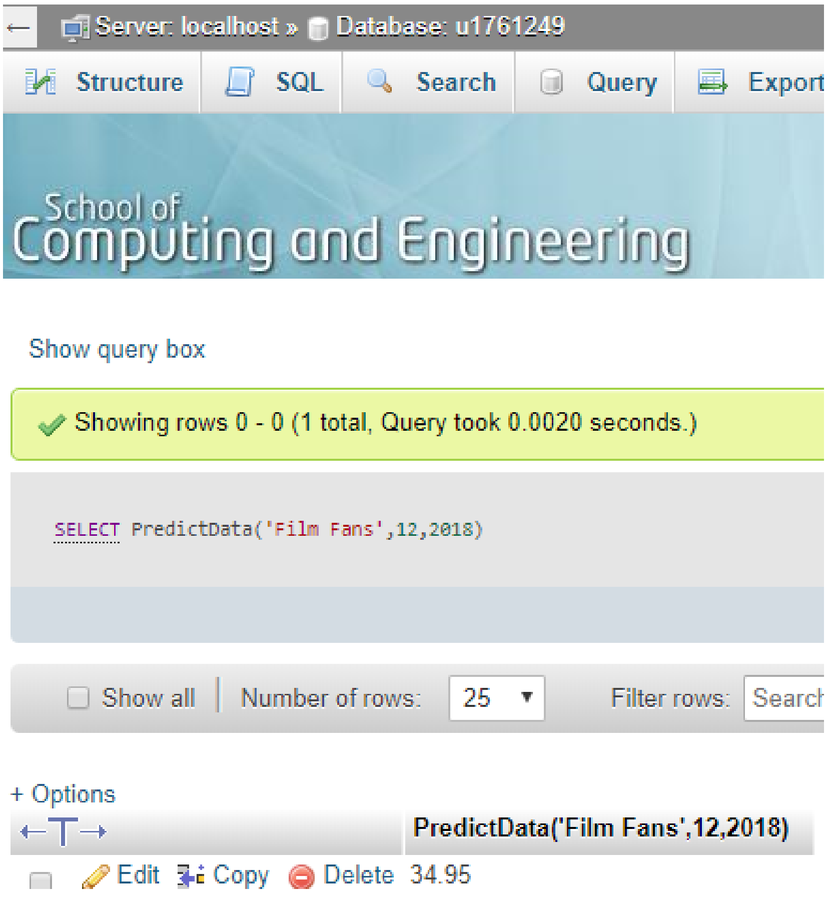


Run SQL query/queries on database u1761249:

```
DROP FUNCTION MonthTotal;
DELIMITER //
CREATE FUNCTION MonthTotal(shop VARCHAR(20), target DATE)
RETURNS DECIMAL(12,2)
BEGIN

    SET @result := (

        SELECT SUM(amount) AS profit
        FROM fss_Payment
            WHERE YEAR(paydate) = YEAR(target) AND
                 MONTH(paydate) = MONTH(target) AND
                fss_Payment.shopid =(
                SELECT shopid
                FROM fss_Shop
                WHERE fss_Shop.shopname = shop
            )
        ) ;

    RETURN @result ;

END //
DELIMITER ;
```

This is the second function which returns the total profit from a shop within a specific month.

Data



Server: localhost » Database: u1761249
Structure
SQL
Search
Query
Export
School of
Computing and Engineering
Show query box

✓ Showing rows 0 - 0 (1 total, Query took 0.0020 seconds.)

```
SELECT PredictData('Film Fans',12,2018)
```

□ Show all | Number of rows: 25 | Filter rows: Search

+ Options

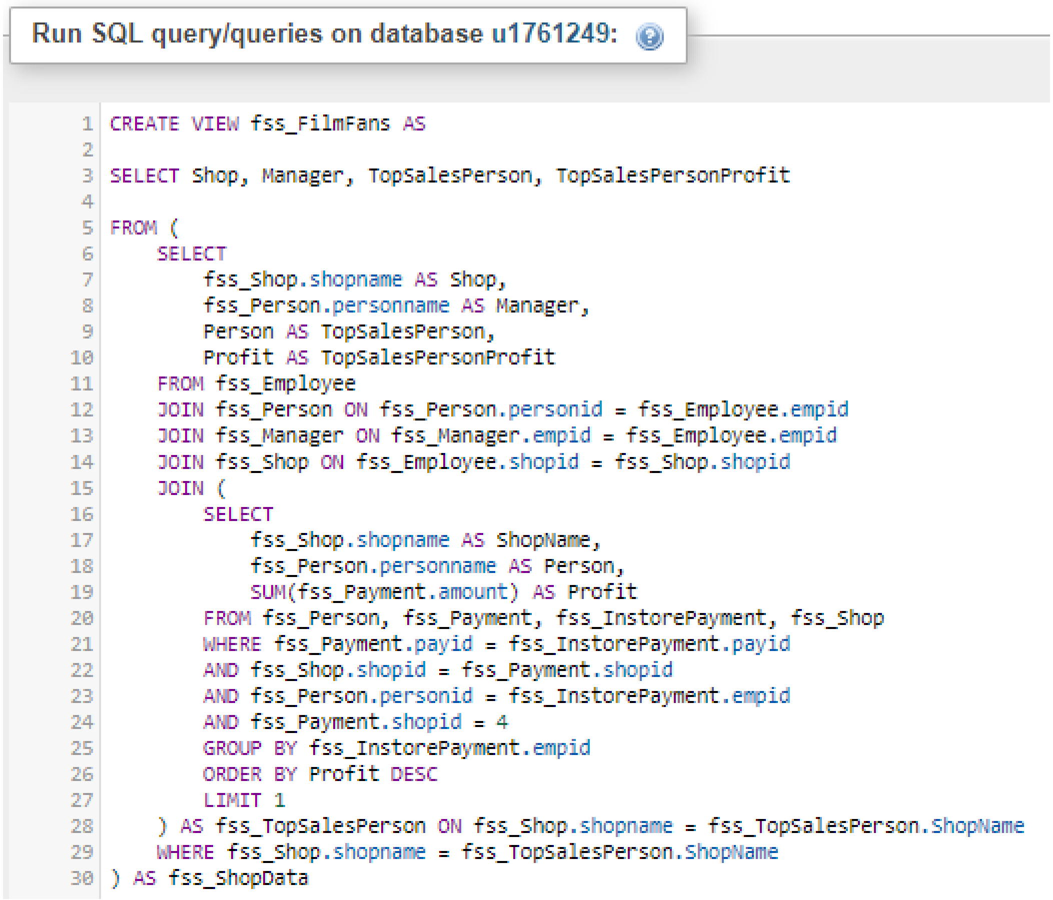
	PredictData('Film Fans',12,2018)
□ Edit Copy Delete	34.95

This is the estimated profit from Film Fans for December 2018.

Question 9

Create a view table of sales figures for each individual shop: display the shop by name, The manager of the shop by name, The top salesperson in that shop by name, The value of sales for that person

Query



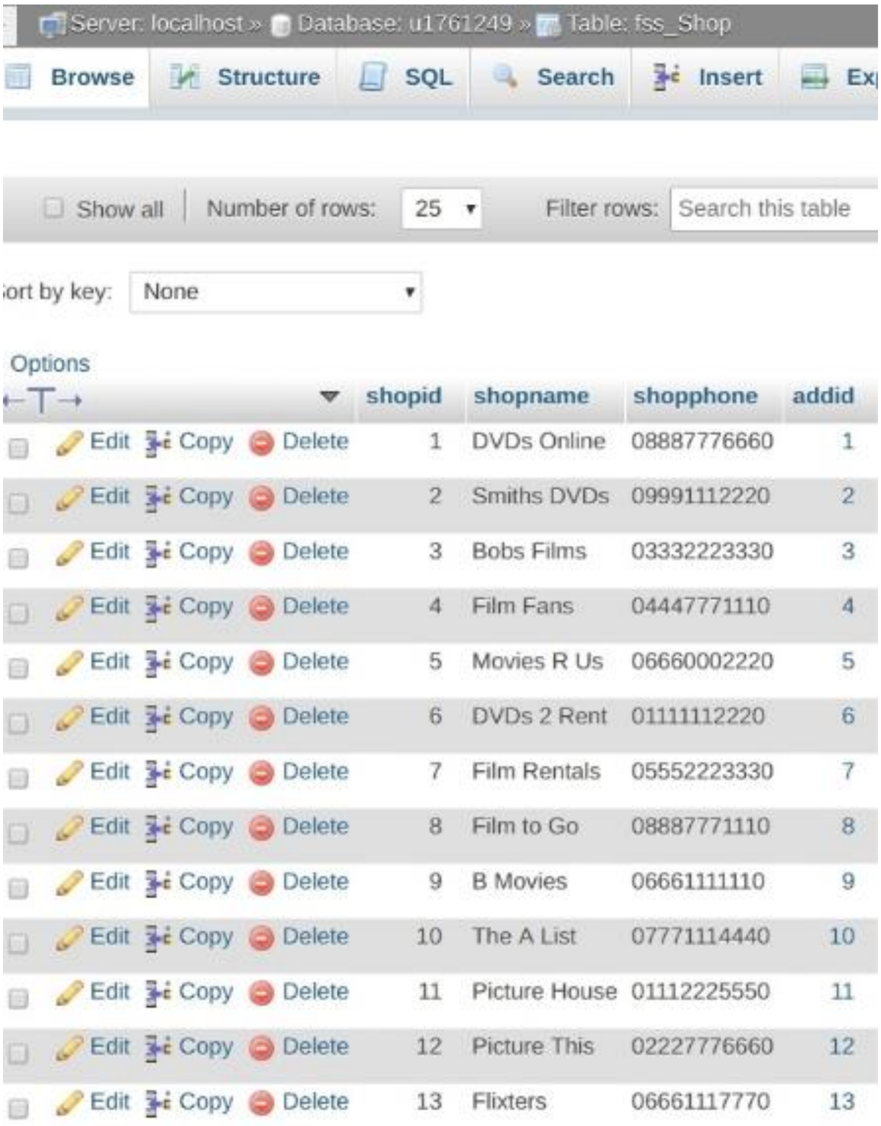
Run SQL query/queries on database u1761249:

```sql
CREATE VIEW fss_FilmFans AS

SELECT Shop, Manager, TopSalesPerson, TopSalesPersonProfit

FROM (
    SELECT
        fss_Shop.shopname AS Shop,
        fss_Person.personname AS Manager,
        Person AS TopSalesPerson,
        Profit AS TopSalesPersonProfit
    FROM fss_Employee
    JOIN fss_Person ON fss_Person.personid = fss_Employee.empid
    JOIN fss_Manager ON fss_Manager.empid = fss_Employee.empid
    JOIN fss_Shop ON fss_Employee.shopid = fss_Shop.shopid
    JOIN (
        SELECT
            fss_Shop.shopname AS ShopName,
            fss_Person.personname AS Person,
            SUM(fss_Payment.amount) AS Profit
        FROM fss_Person, fss_Payment, fss_InstorePayment, fss_Shop
        WHERE fss_Payment.payid = fss_InstorePayment.payid
        AND fss_Shop.shopid = fss_Payment.shopid
        AND fss_Person.personid = fss_InstorePayment.empid
        AND fss_Payment.shopid = 4
        GROUP BY fss_InstorePayment.empid
        ORDER BY Profit DESC
        LIMIT 1
    ) AS fss_TopSalesPerson ON fss_Shop.shopname = fss_TopSalesPerson.ShopName
    WHERE fss_Shop.shopname = fss_TopSalesPerson.ShopName
) AS fss_ShopData
```

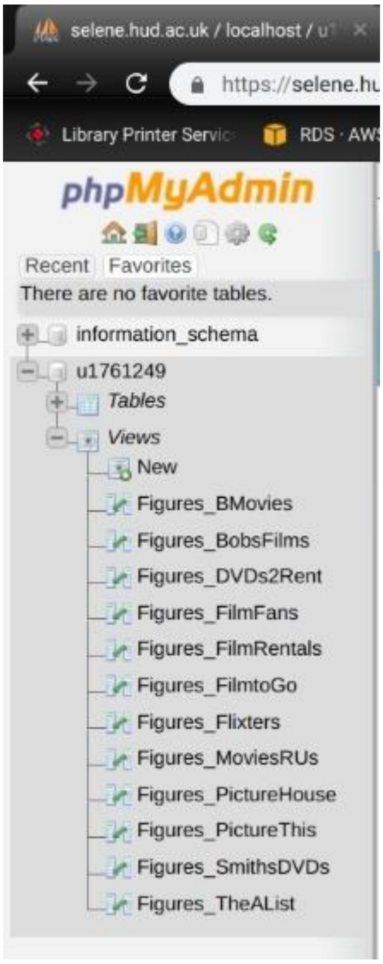
*Note – This is the query used to create the fss_FilmFans view. The same query was used for the other views except that the view name and WHERE (shopname) are changed to represent the correct shop.

Data

This is the order that the shops appear in the fss_Shop table (left). I will show the Views in the same order. (Minus DVDs Online as there is no record of the Top Sales Person).


Server: localhost » Database: u1761249 » Table: fss_Shop
Browse
Structure
SQL
Search
Insert
Ex
□ Show all
Number of rows: 25
Filter rows: Search this table
ort by key: None
Options

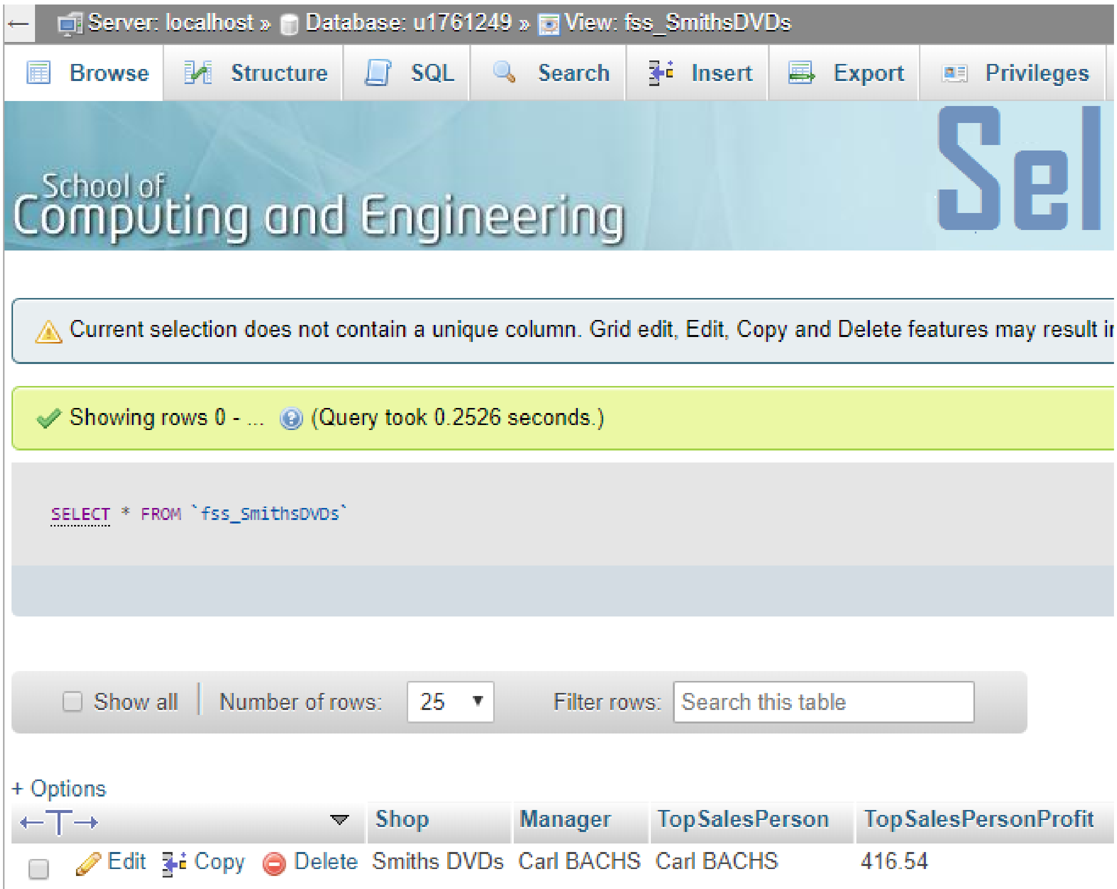
	shopid	shopname	shopphone	addid
□ Edit Copy Delete	1	DVDs Online	08887776660	1
□ Edit Copy Delete	2	Smiths DVDs	09991112220	2
□ Edit Copy Delete	3	Bobs Films	03332223330	3
□ Edit Copy Delete	4	Film Fans	04447771110	4
□ Edit Copy Delete	5	Movies R Us	06660002220	5
□ Edit Copy Delete	6	DVDs 2 Rent	01111112220	6
□ Edit Copy Delete	7	Film Rentals	05552223330	7
□ Edit Copy Delete	8	Film to Go	08887771110	8
□ Edit Copy Delete	9	B Movies	06661111110	9
□ Edit Copy Delete	10	The A List	07771114440	10
□ Edit Copy Delete	11	Picture House	01112225550	11
□ Edit Copy Delete	12	Picture This	02227776660	12
□ Edit Copy Delete	13	Flixters	06661117770	13



There are no favorite tables.

- information_schema
- u1761249
  - Tables
  - Views
    - New
    - Figures_BMovies
    - Figures_BobsFilms
    - Figures_DVDs2Rent
    - Figures_FilmFans
    - Figures_FilmRentals
    - Figures_FilmtoGo
    - Figures_Flixters
    - Figures_MoviesRUs
    - Figures_PictureHouse
    - Figures_PictureThis
    - Figures_SmithsDVDs
    - Figures_TheAList

This is the views shown in the phpmyadmin list (right).


← Server: localhost » Database: u1761249 » View: fss_SmithsDVDs
Browse
Structure
SQL
Search
Insert
Export
Privileges
School of Computing and Engineering
Sel

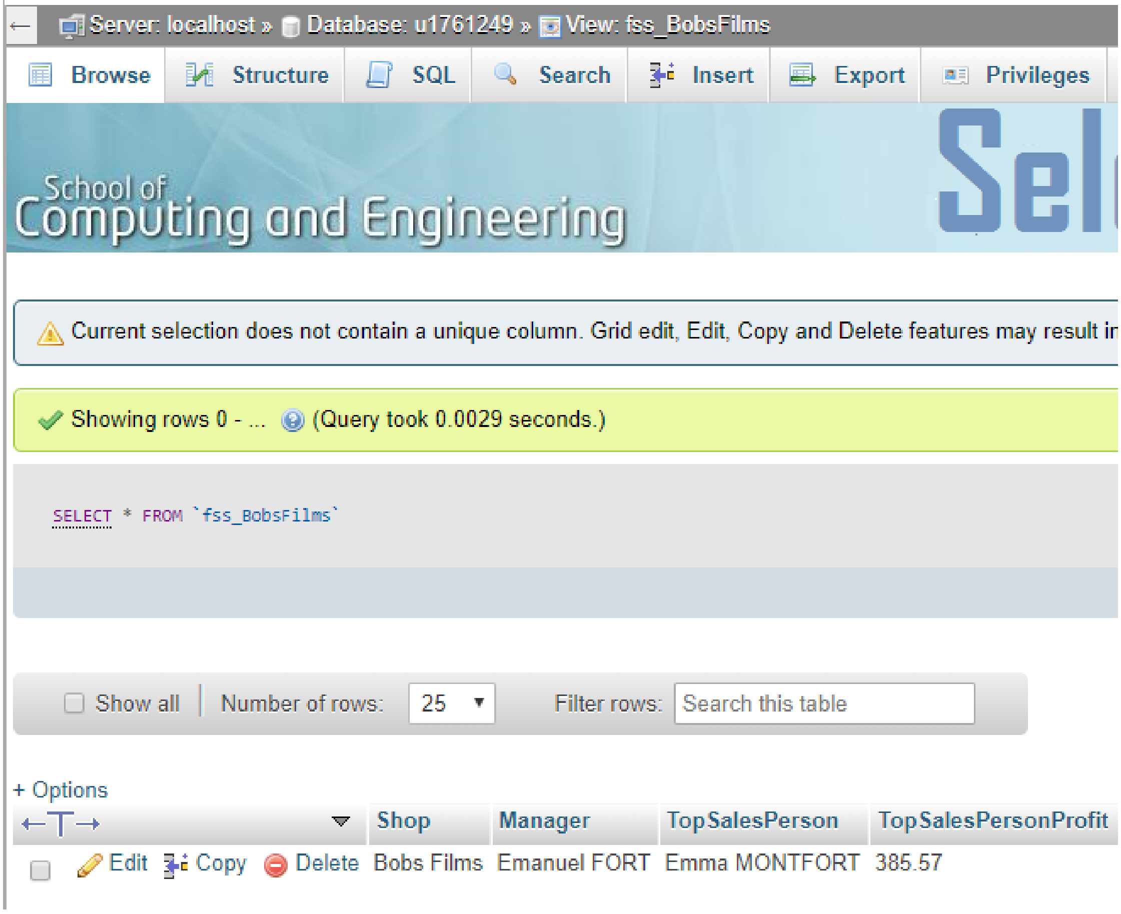
Current selection does not contain a unique column. Grid edit, Edit, Copy and Delete features may result i

✓ Showing rows 0 - ... (Query took 0.2526 seconds.)

```
SELECT * FROM `fss_SmithsDVDs`
```

□ Show all
Number of rows: 25
Filter rows: Search this table
+ Options

	Shop	Manager	TopSalesPerson	TopSalesPersonProfit
□ Edit Copy Delete	Smiths DVDs	Carl BACHS	Carl BACHS	416.54


← Server: localhost » Database: u1761249 » View: fss_BobsFilms
Browse
Structure
SQL
Search
Insert
Export
Privileges
School of Computing and Engineering
Sel

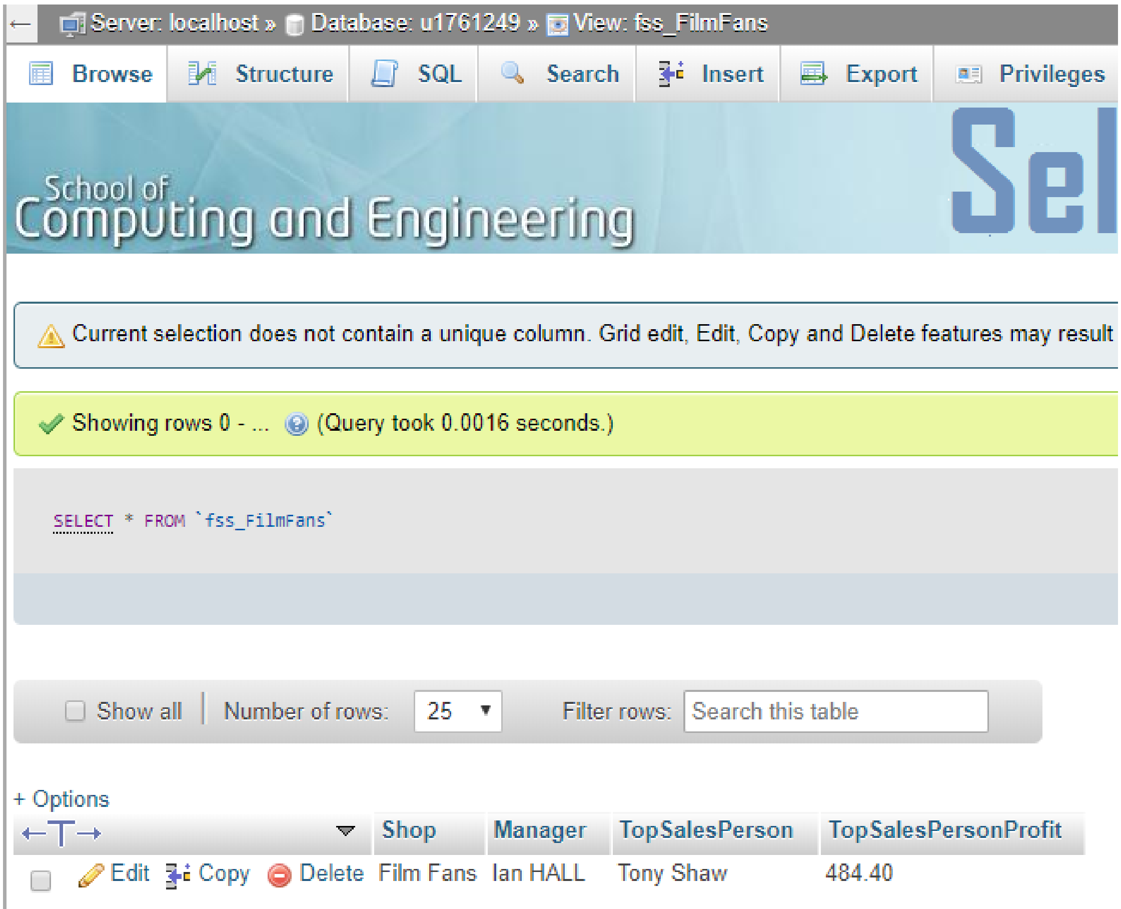
Current selection does not contain a unique column. Grid edit, Edit, Copy and Delete features may result i

✓ Showing rows 0 - ... (Query took 0.0029 seconds.)

```
SELECT * FROM `fss_BobsFilms`
```

□ Show all
Number of rows: 25
Filter rows: Search this table
+ Options

	Shop	Manager	TopSalesPerson	TopSalesPersonProfit
□ Edit Copy Delete	Bobs Films	Emanuel FORT	Emma MONTFORT	385.57

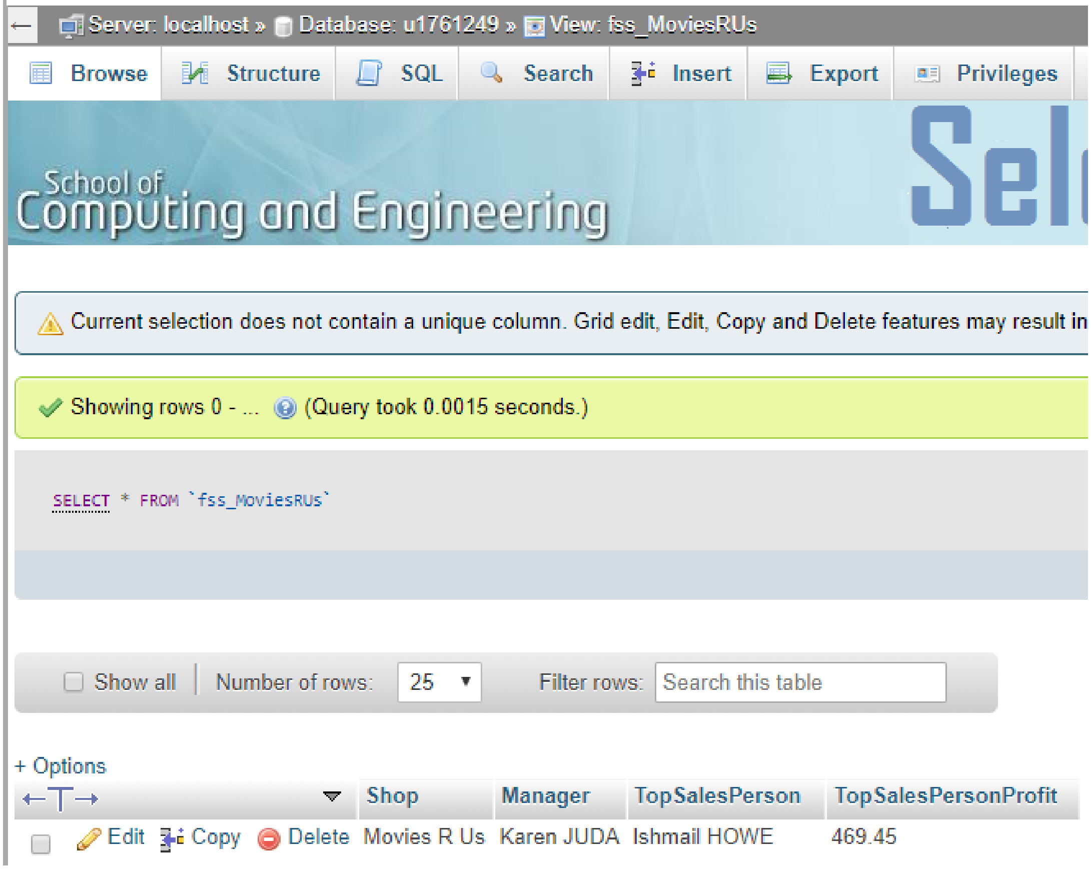

Server: localhost » Database: u1761249 » View: fss_FilmFans
Browse
Structure
SQL
Search
Insert
Export
Privileges
School of Computing and Engineering
Sel
Show all
Number of rows: 25
Filter rows: Search this table
+ Options

Current selection does not contain a unique column. Grid edit, Edit, Copy and Delete features may result

Showing rows 0 - ... (Query took 0.0016 seconds.)

```
SELECT * FROM `fss_FilmFans`
```

	Shop	Manager	TopSalesPerson	TopSalesPersonProfit
□ Edit Copy Delete	Film Fans	Ian HALL	Tony Shaw	484.40


Server: localhost » Database: u1761249 » View: fss_MoviesRUs
Browse
Structure
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Privileges
School of Computing and Engineering
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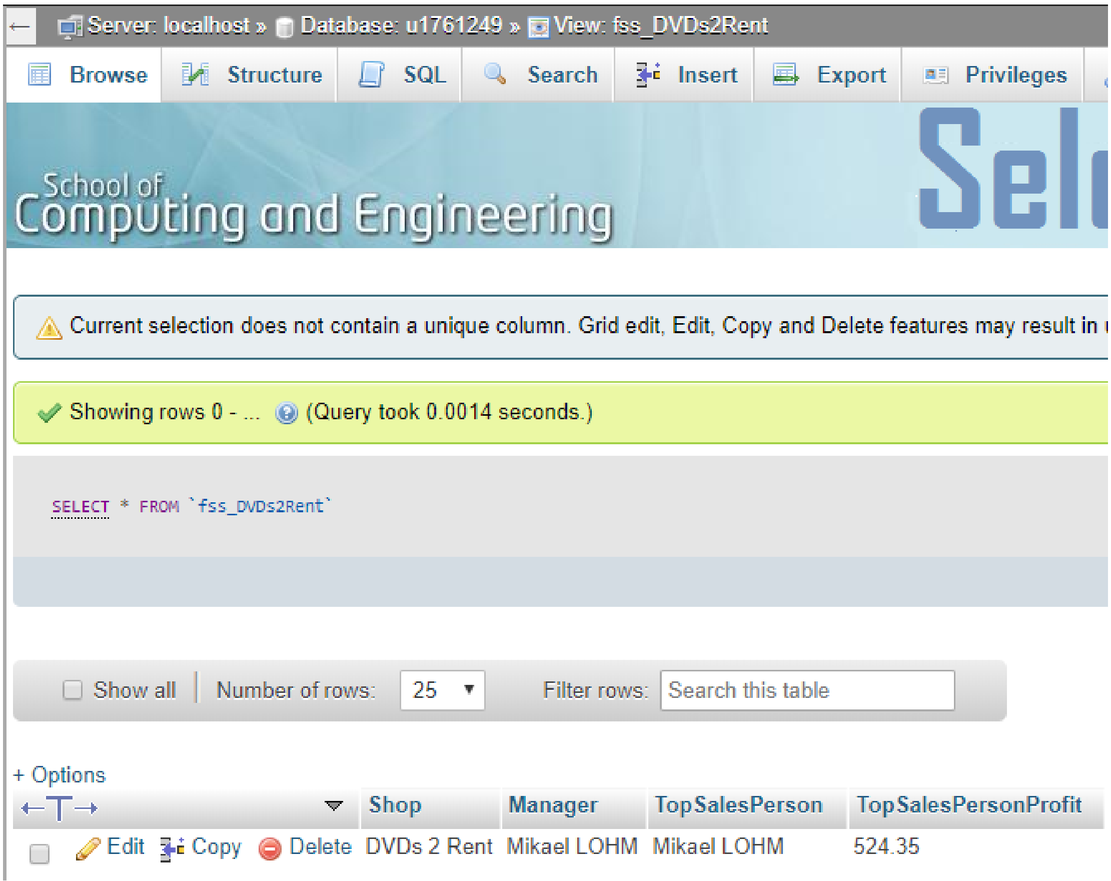
Show all
Number of rows: 25
Filter rows: Search this table
+ Options

Current selection does not contain a unique column. Grid edit, Edit, Copy and Delete features may result in

Showing rows 0 - ... (Query took 0.0015 seconds.)

```
SELECT * FROM `fss_MoviesRUs`
```

	Shop	Manager	TopSalesPerson	TopSalesPersonProfit
□ Edit Copy Delete	Movies R Us	Karen JUDA	Ishmail HOWE	469.45


Server: localhost » Database: u1761249 » View: fss_DVDs2Rent
Browse
Structure
SQL
Search
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Export
Privileges
School of Computing and Engineering
Sel

Current selection does not contain a unique column. Grid edit, Edit, Copy and Delete features may result in

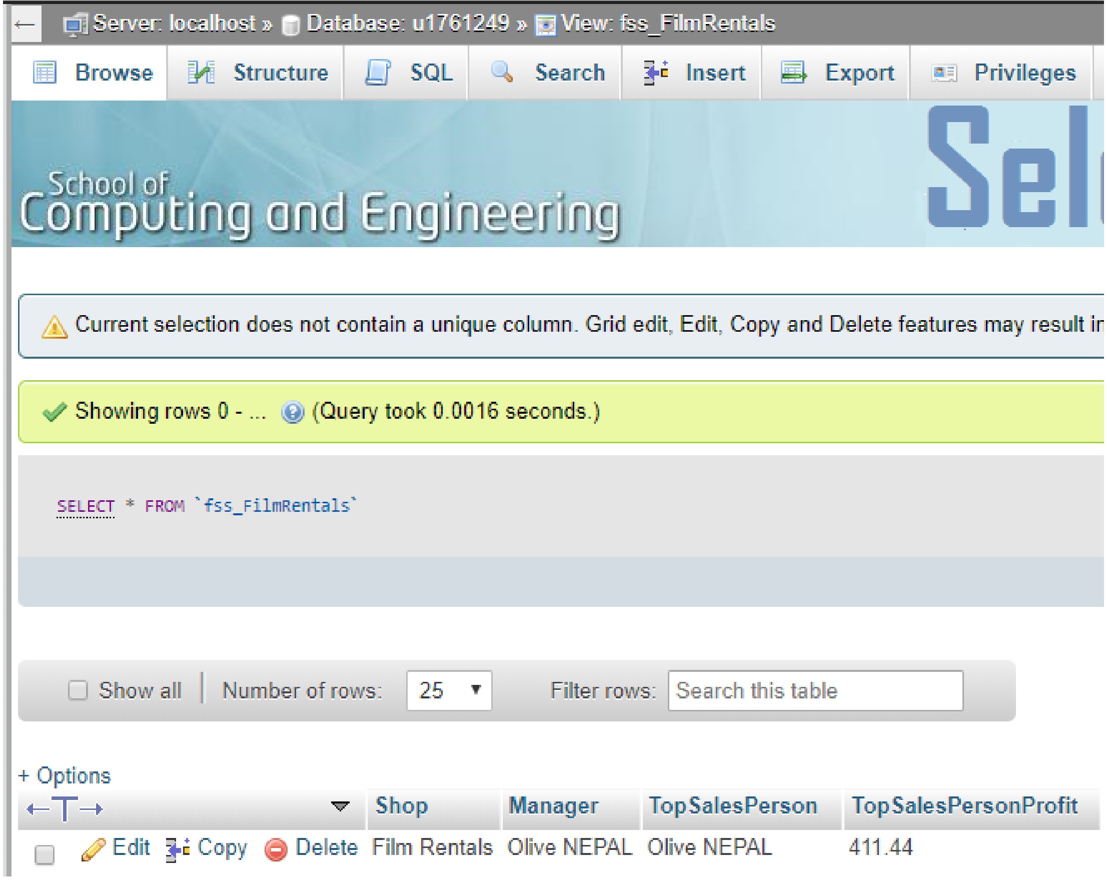
Showing rows 0 - ... (Query took 0.0014 seconds.)

```
SELECT * FROM `fss_DVDs2Rent`
```

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

+ Options

	Shop	Manager	TopSalesPerson	TopSalesPersonProfit
□ Edit Copy Delete	DVDs 2 Rent	Mikael LOHM	Mikael LOHM	524.35


Server: localhost » Database: u1761249 » View: fss_FilmRentals
Browse
Structure
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Privileges
School of Computing and Engineering
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Current selection does not contain a unique column. Grid edit, Edit, Copy and Delete features may result in

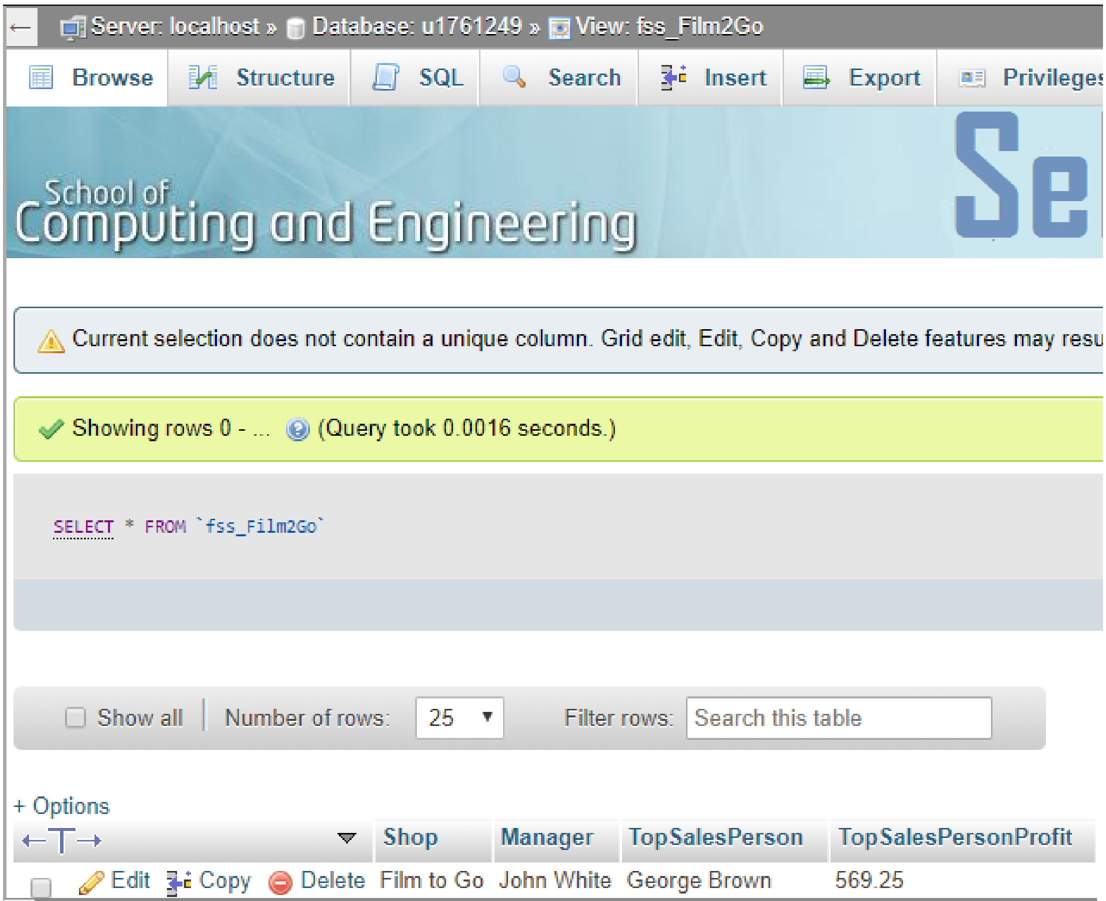
Showing rows 0 - ... (Query took 0.0016 seconds.)

```
SELECT * FROM `fss_FilmRentals`
```

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

+ Options

	Shop	Manager	TopSalesPerson	TopSalesPersonProfit
□ Edit Copy Delete	Film Rentals	Olive NEPAL	Olive NEPAL	411.44


Server: localhost » Database: u1761249 » View: fss_Film2Go
Browse
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Privileges
School of Computing and Engineering
+ Options
Edit
Copy
Delete

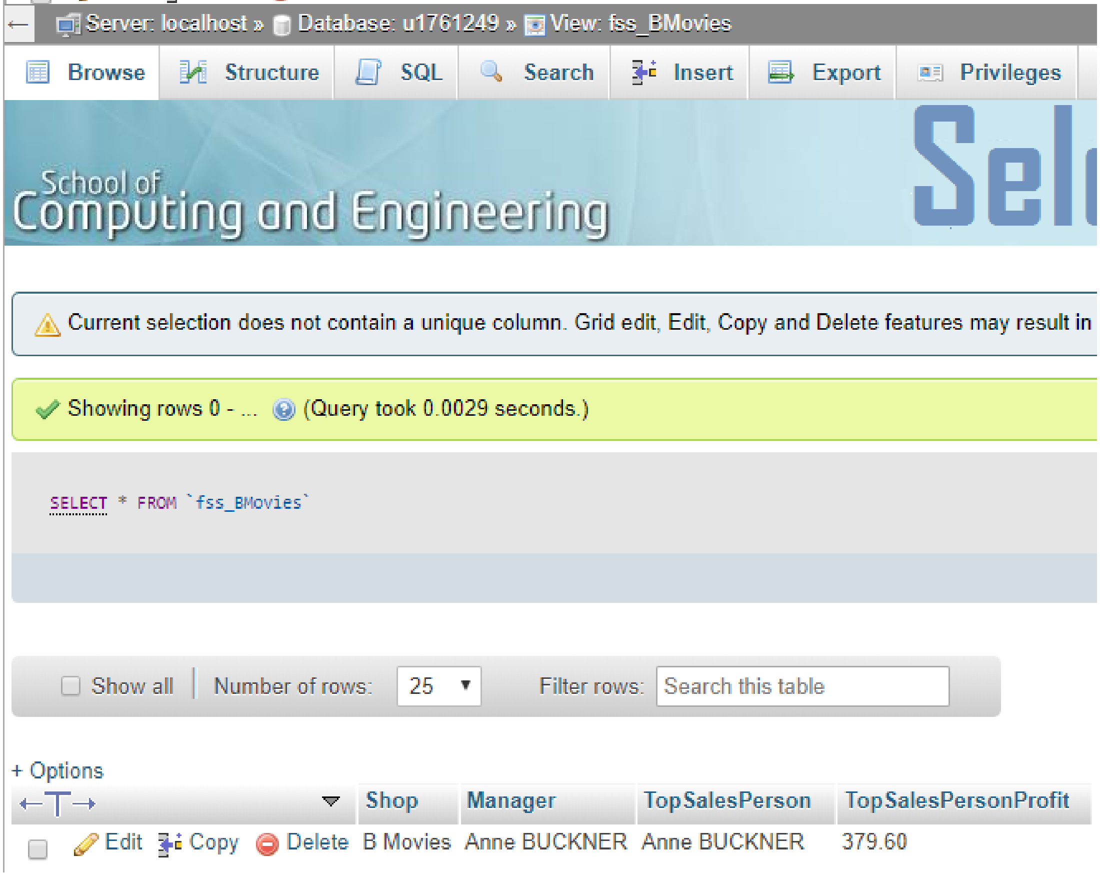
Current selection does not contain a unique column. Grid edit, Edit, Copy and Delete features may resu

Showing rows 0 - ... (Query took 0.0016 seconds.)

```
SELECT * FROM `fss_Film2Go`
```

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

Shop	Manager	TopSalesPerson	TopSalesPersonProfit
Film to Go	John White	George Brown	569.25


Server: localhost » Database: u1761249 » View: fss_BMovies
Browse
Structure
SQL
Search
Insert
Export
Privileges
School of Computing and Engineering
+ Options
Edit
Copy
Delete

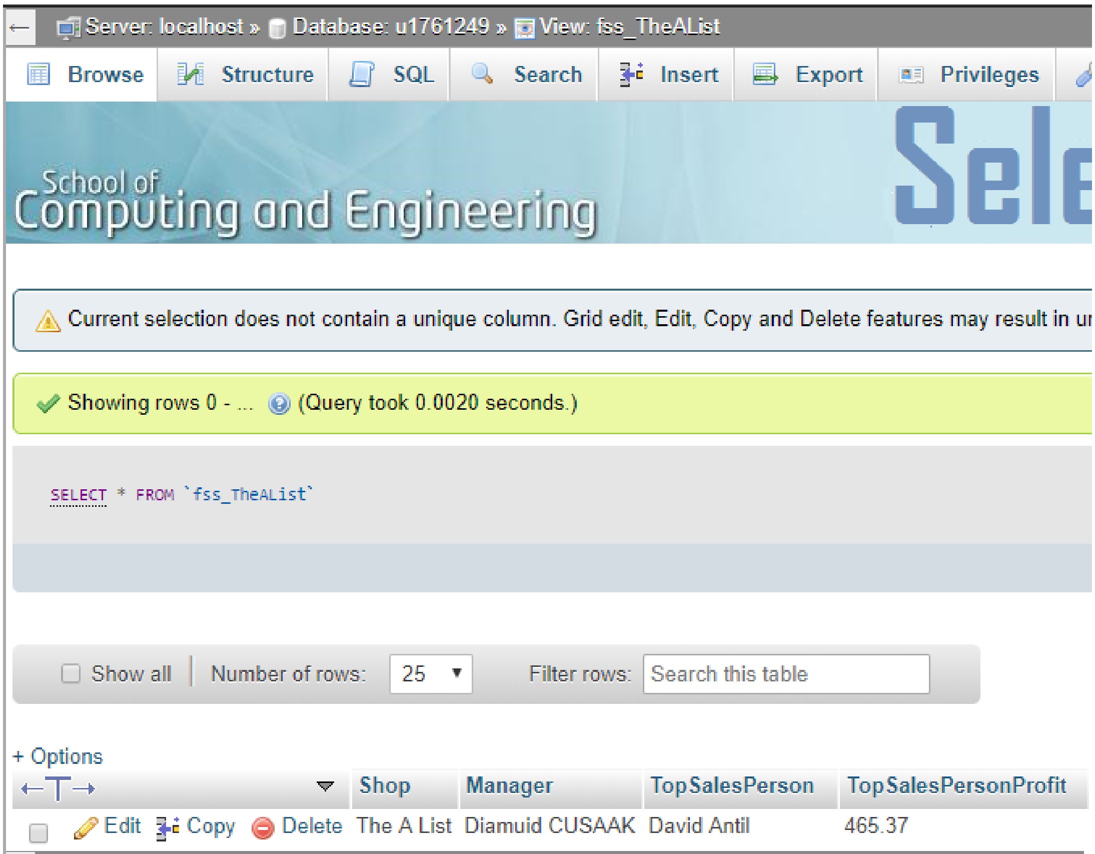
Current selection does not contain a unique column. Grid edit, Edit, Copy and Delete features may result in

Showing rows 0 - ... (Query took 0.0029 seconds.)

```
SELECT * FROM `fss_BMovies`
```

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

Shop	Manager	TopSalesPerson	TopSalesPersonProfit
B Movies	Anne BUCKNER	Anne BUCKNER	379.60


Server: localhost » Database: u1761249 » View: fss_TheAList
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Current selection does not contain a unique column. Grid edit, Edit, Copy and Delete features may result in ur

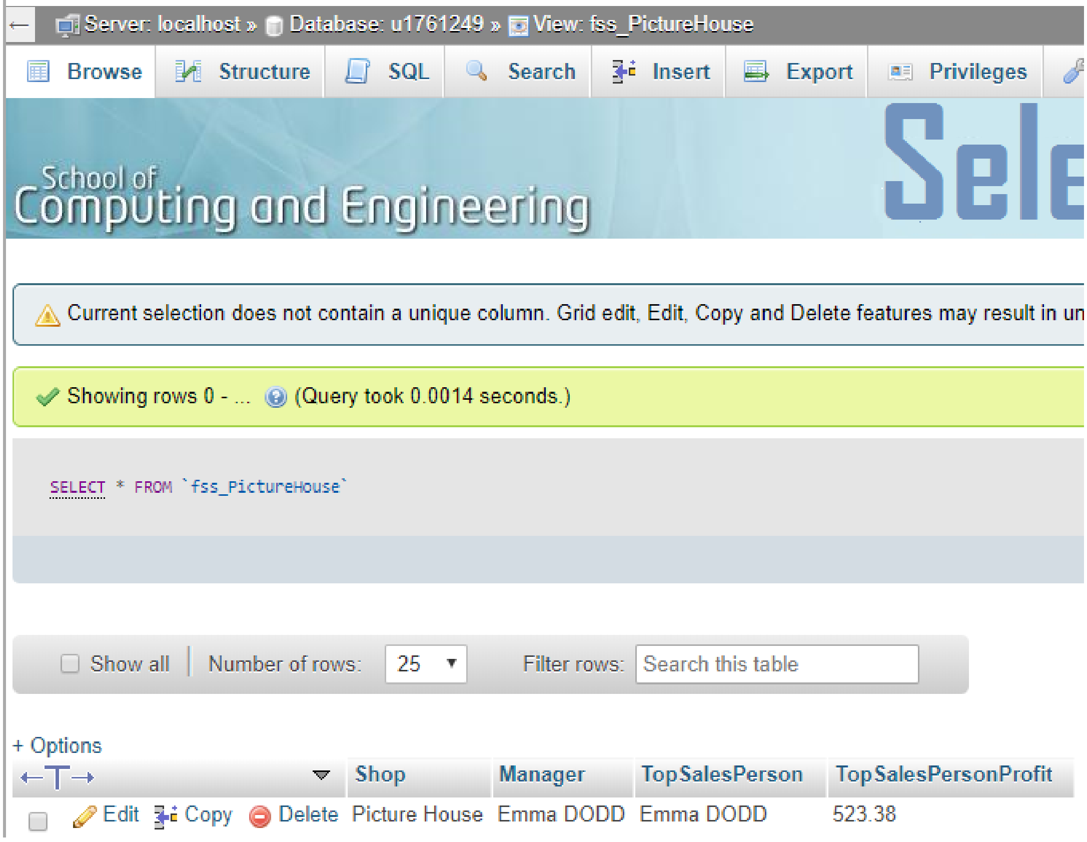
Showing rows 0 - ... (Query took 0.0020 seconds.)

```
SELECT * FROM `fss_TheAList`
```

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

+ Options

	Shop	Manager	TopSalesPerson	TopSalesPersonProfit
□ Edit Copy Delete	The A List	Diamuid CUSAAK	David Antil	465.37


Server: localhost » Database: u1761249 » View: fss_PictureHouse
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School of Computing and Engineering
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Current selection does not contain a unique column. Grid edit, Edit, Copy and Delete features may result in un

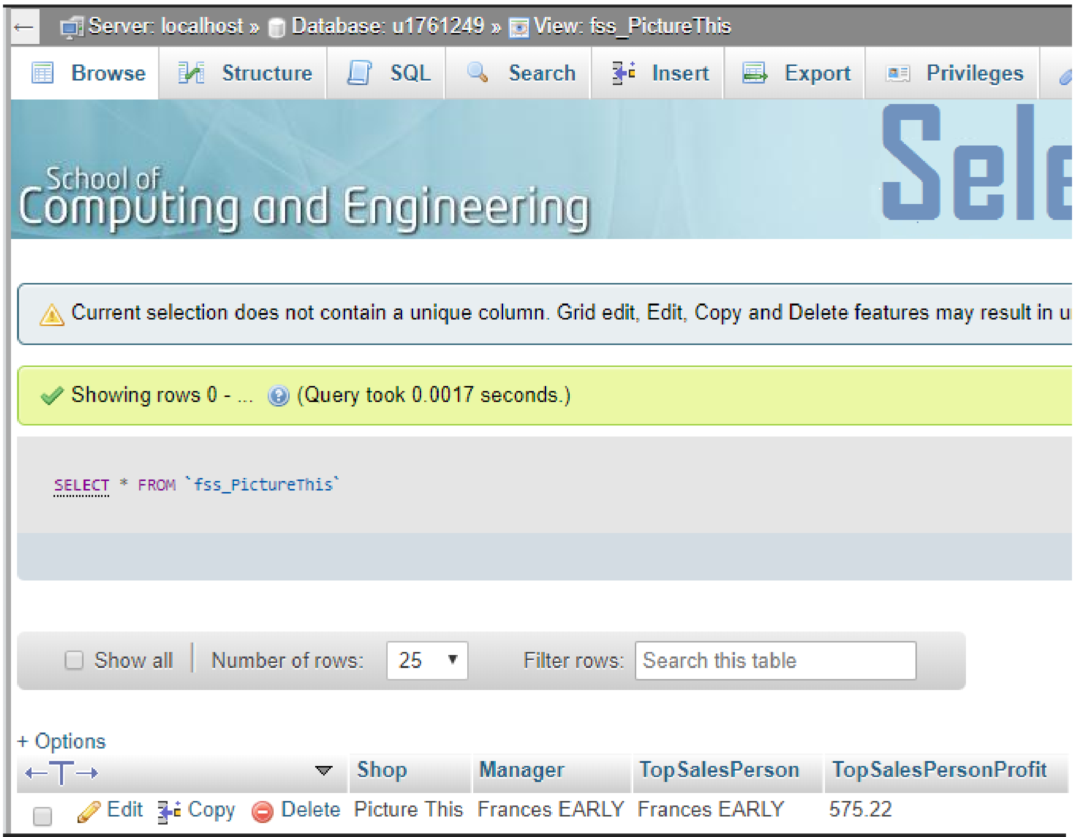
Showing rows 0 - ... (Query took 0.0014 seconds.)

```
SELECT * FROM `fss_PictureHouse`
```

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

+ Options

	Shop	Manager	TopSalesPerson	TopSalesPersonProfit
□ Edit Copy Delete	Picture House	Emma DODD	Emma DODD	523.38


Server: localhost » Database: u1761249 » View: fss_PictureThis
Browse
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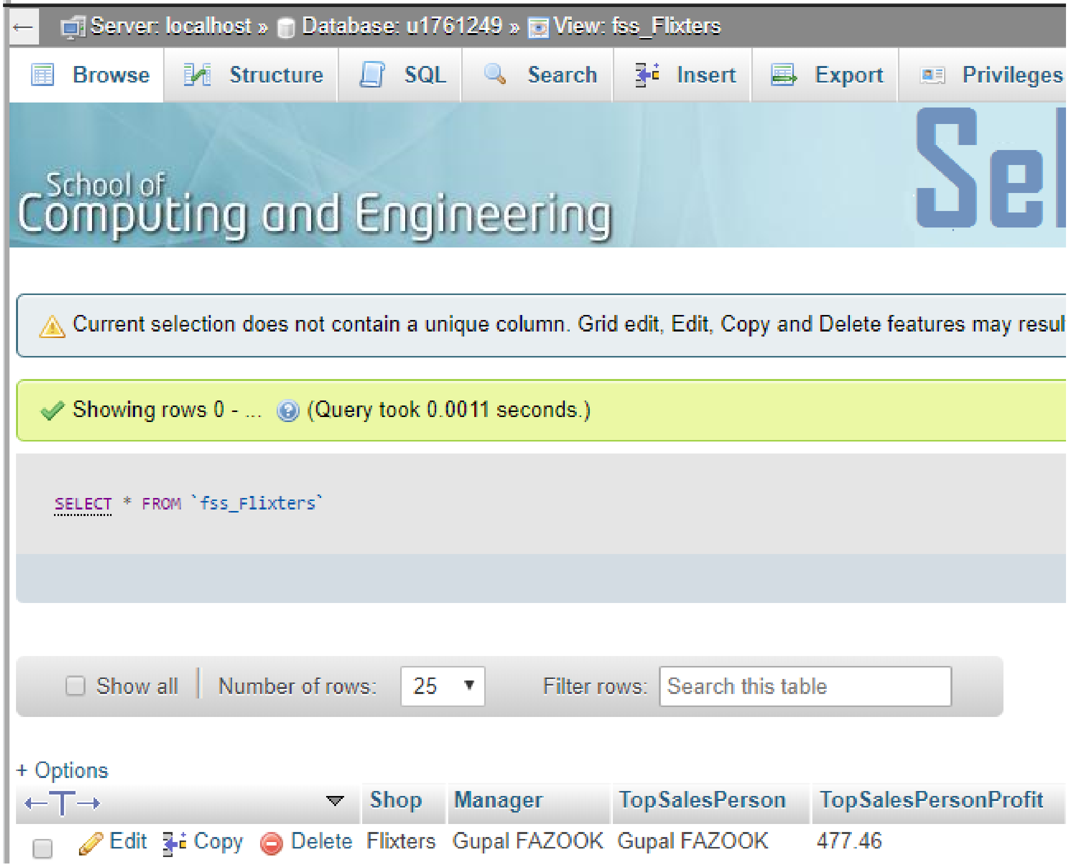
Show all
Number of rows: 25
Filter rows: Search this table
+ Options

Current selection does not contain a unique column. Grid edit, Edit, Copy and Delete features may result in u

Showing rows 0 - ... (Query took 0.0017 seconds.)

```
SELECT * FROM `fss_PictureThis`
```

	Shop	Manager	TopSalesPerson	TopSalesPersonProfit
□ Edit Copy Delete	Picture This	Frances EARLY	Frances EARLY	575.22


Server: localhost » Database: u1761249 » View: fss_Flixters
Browse
Structure
SQL
Search
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Export
Privileges
School of Computing and Engineering
Sel
Show all
Number of rows: 25
Filter rows: Search this table
+ Options

Current selection does not contain a unique column. Grid edit, Edit, Copy and Delete features may resul

Showing rows 0 - ... (Query took 0.0011 seconds.)

```
SELECT * FROM `fss_Flixters`
```

	Shop	Manager	TopSalesPerson	TopSalesPersonProfit
□ Edit Copy Delete	Flixters	Gupal FAZOOK	Gupal FAZOOK	477.46