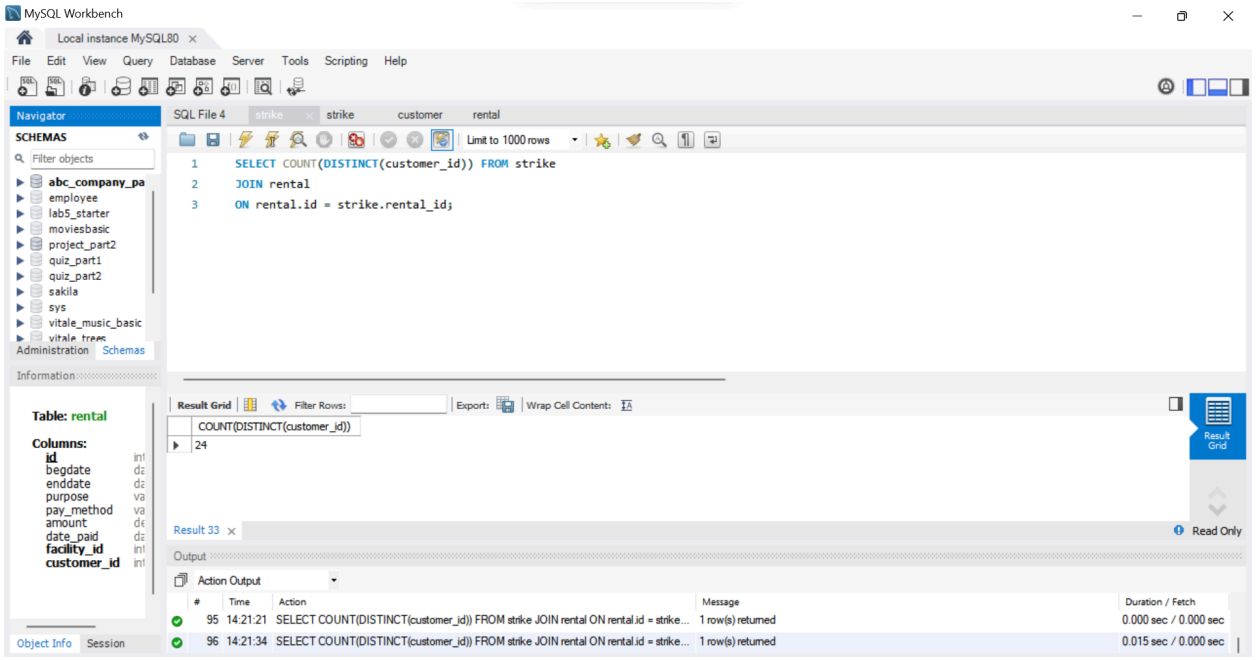
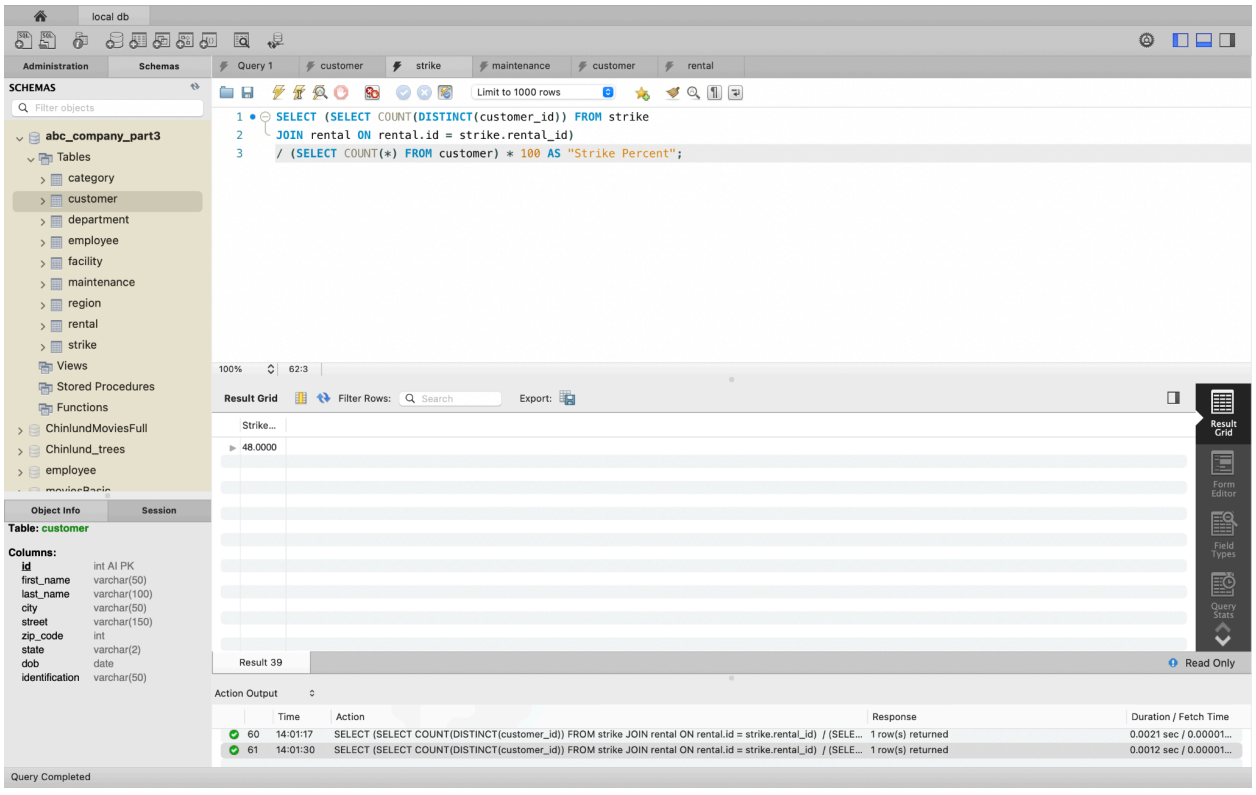
Group #4 Drake Vitale, Elizabeth Chinlund, Mia Nasser, Taylor Smith

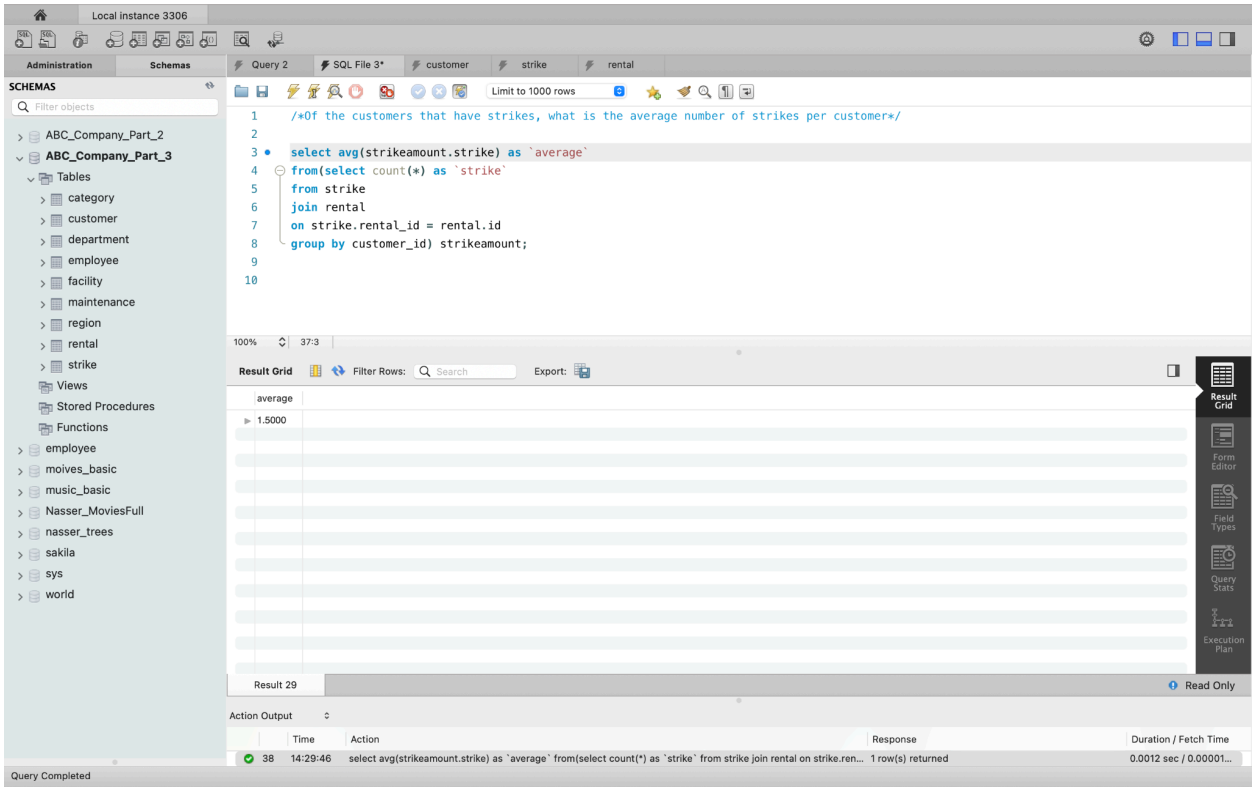
1a



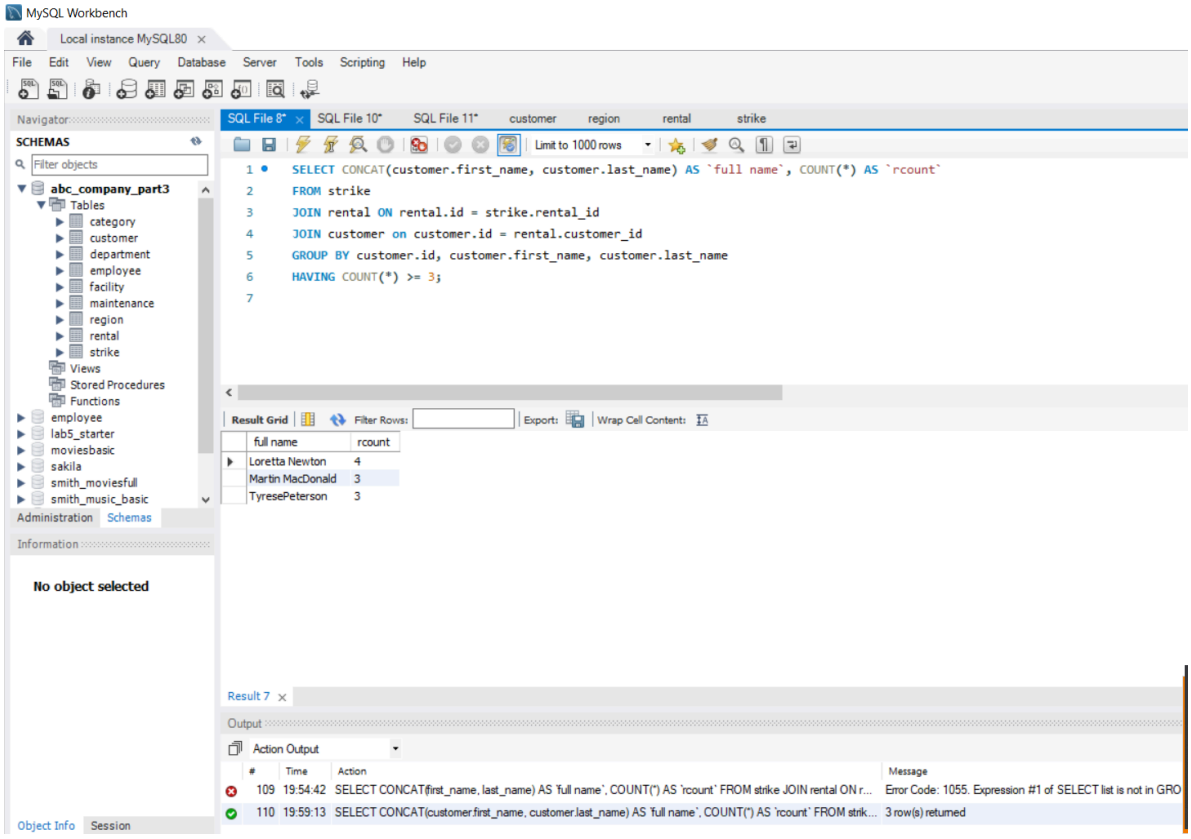
1b



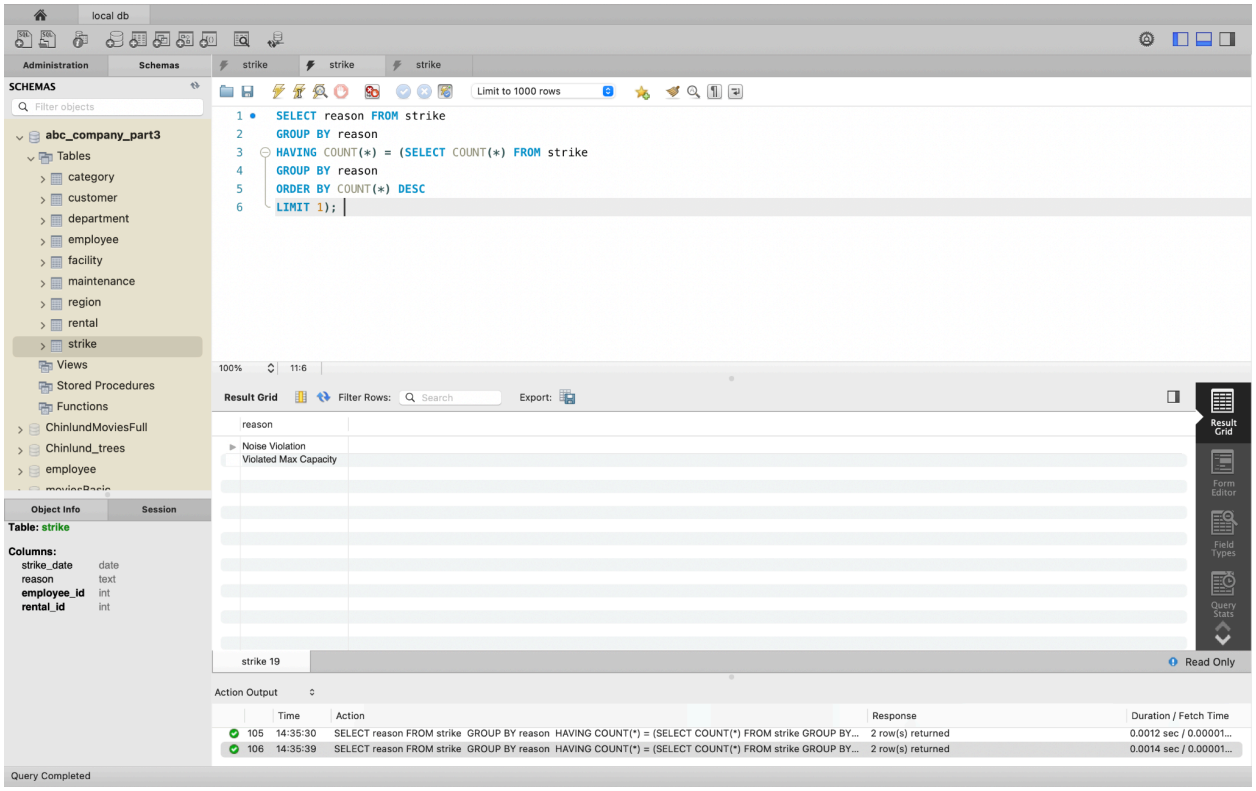
1c


Local instance 3306
Administration
Schemas
Query 2
SQL File 3*
customer
strike
rental
SCHEMAS
Filter objects
ABC_Company_Part_2
ABC_Company_Part_3
Tables
category
customer
department
employee
facility
maintenance
region
rental
strike
Views
Stored Procedures
Functions
employee
moives_basic
music_basic
Nasser_MoviesFull
nasser_trees
sakila
sys
world
Limit to 1000 rows
1 /*Of the customers that have strikes, what is the average number of strikes per customer*/
2
3 select avg(strikeamount.strike) as `average`
4 from(select count(*) as `strike`
5 from strike
6 join rental
7 on strike.rental_id = rental.id
8 group by customer_id) strikeamount;
9
10
100% 37:3
Result Grid
Filter Rows:
Search
Export:
average
1.5000
Result 29
Read Only
Action Output
Time
Action
Response
Duration / Fetch Time
38 14:29:46 select avg(strikeamount.strike) as `average` from(select count(*) as `strike` from strike join rental on strike.ren... 1 row(s) returned 0.0012 sec / 0.00001...
Query Completed

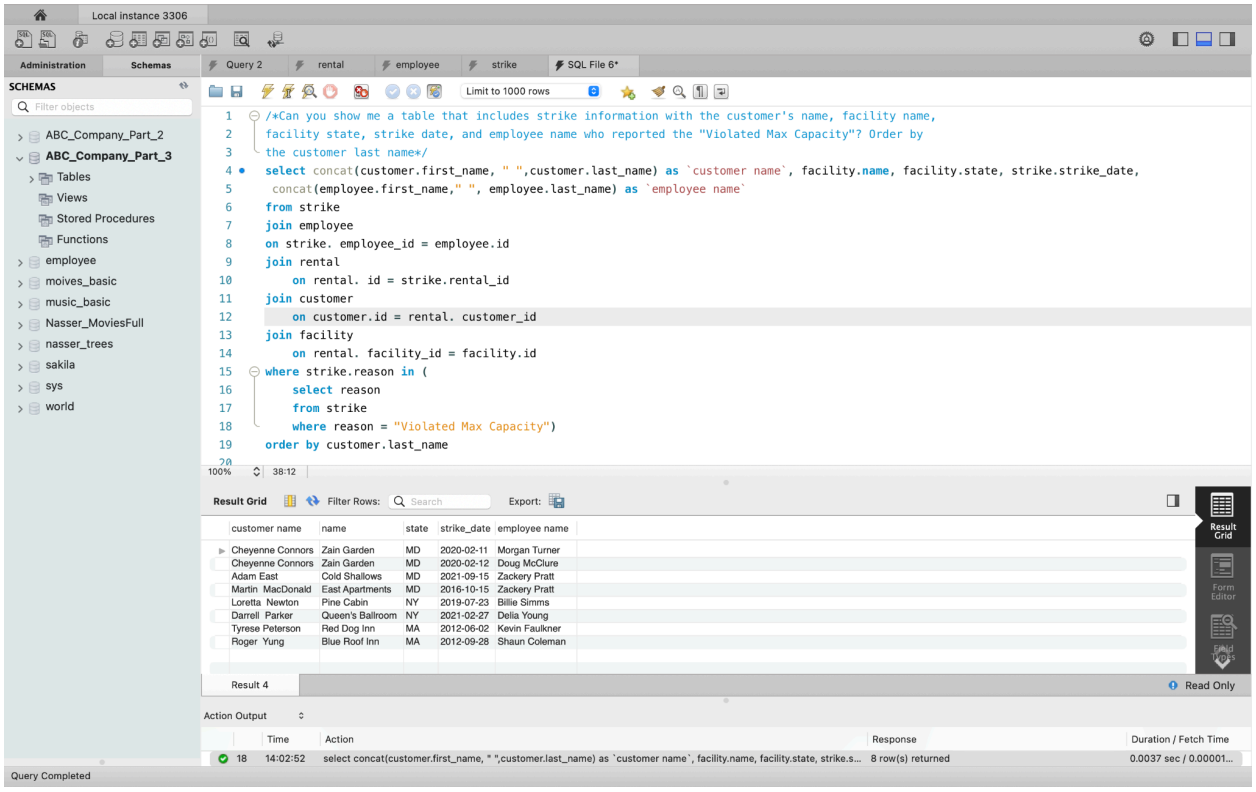
1d


MySQL Workbench
Local instance MySQL80
File Edit View Query Database Server Tools Scripting Help
Navigator
SCHEMAS
Filter objects
abc_company_part3
Tables
category
customer
department
employee
facility
maintenance
region
rental
strike
Views
Stored Procedures
Functions
employee
lab5_starter
moviesbasic
sakila
smith_moviesfull
smith_music_basic
Administration Schemas
Information
No object selected
Object Info Session
SQL File 8* SQL File 10* SQL File 11* customer region rental strike
Limit to 1000 rows
1 SELECT CONCAT(customer.first_name, customer.last_name) AS `full name`, COUNT(*) AS `rcount`
2 FROM strike
3 JOIN rental ON rental.id = strike.rental_id
4 JOIN customer on customer.id = rental.customer_id
5 GROUP BY customer.id, customer.first_name, customer.last_name
6 HAVING COUNT(*) >= 3;
7
Result Grid
Filter Rows:
Export:
Wrap Cell Content:
full name rcount
Loretta Newton 4
Martin MacDonald 3
TyresePeterson 3
Result 7
Output
Action Output
Time Action Message
109 19:54:42 SELECT CONCAT(first_name, last_name) AS 'full name', COUNT(*) AS 'rcount' FROM strike JOIN rental ON r... Error Code: 1055. Expression #1 of SELECT list is not in GRO
110 19:59:13 SELECT CONCAT(customer.first_name, customer.last_name) AS 'full name', COUNT(*) AS 'rcount' FROM strik... 3 row(s) returned

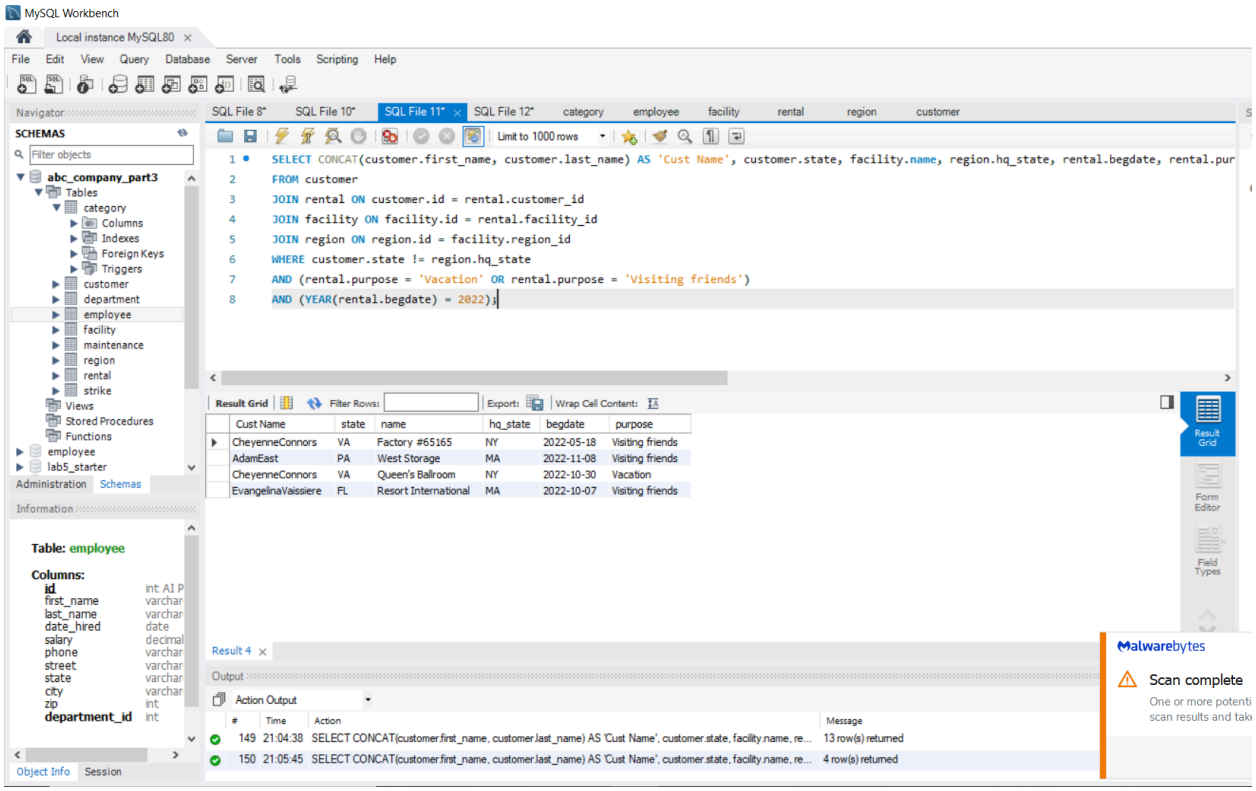
1e


local db
Administration
Schemas
SCHEMAS
Filter objects
abc_company_part3
Tables
category
customer
department
employee
facility
maintenance
region
rental
strike
Views
Stored Procedures
Functions
ChinlundMoviesFull
Chinlund_trees
employee
Object Info
Session
Table: strike
Columns:
strike_date date
reason text
employee_id int
rental_id int
strike
strike
strike
Limit to 1000 rows
1 SELECT reason FROM strike
2 GROUP BY reason
3 HAVING COUNT(*) = (SELECT COUNT(*) FROM strike
4 GROUP BY reason
5 ORDER BY COUNT(*) DESC
6 LIMIT 1);
100%
11:6
Result Grid
Filter Rows:
Search
Export:
reason
Noise Violation
Violated Max Capacity
strike 19
Read Only
Action Output
Time
Action
Response
Duration / Fetch Time
105 14:35:30 SELECT reason FROM strike GROUP BY reason HAVING COUNT(*) = (SELECT COUNT(*) FROM strike GROUP BY... 2 row(s) returned 0.0012 sec / 0.00001...
106 14:35:39 SELECT reason FROM strike GROUP BY reason HAVING COUNT(*) = (SELECT COUNT(*) FROM strike GROUP BY... 2 row(s) returned 0.0014 sec / 0.00001...
Query Completed

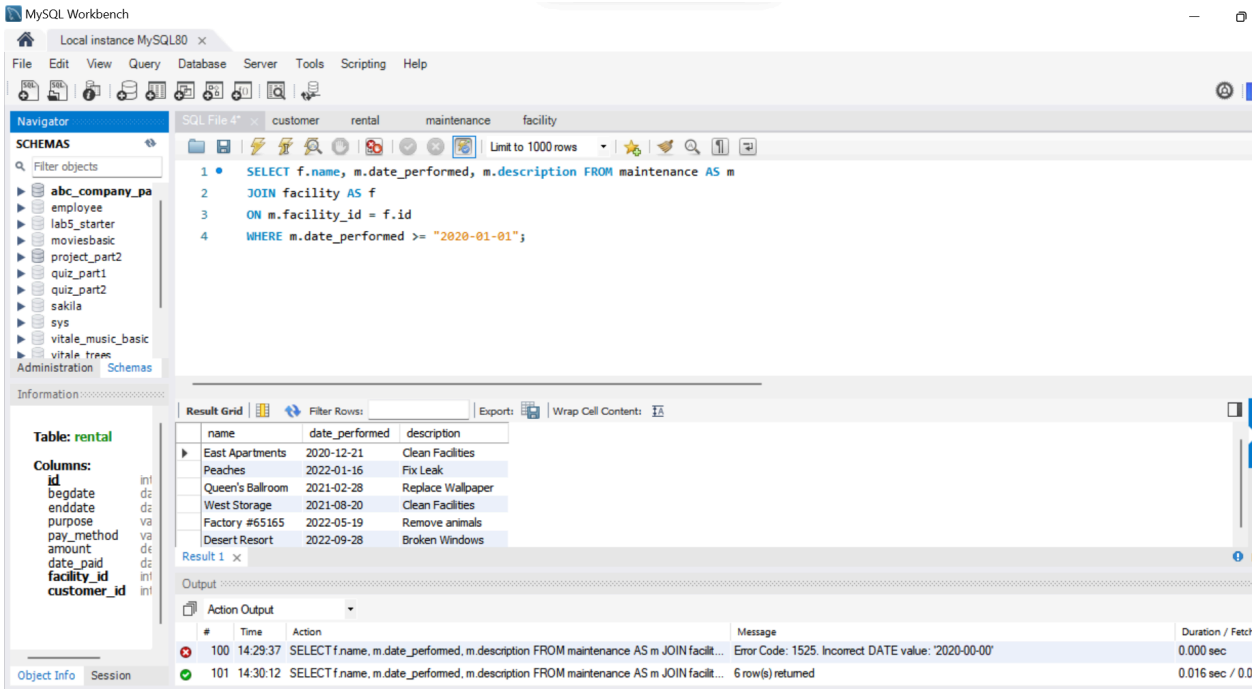
1f


Local instance 3306
Administration
Schemas
SCHEMAS
Filter objects
ABC_Company_Part_2
ABC_Company_Part_3
Tables
Views
Stored Procedures
Functions
employee
moives_basic
music_basic
Nasser_MoviesFull
nasser_trees
sakila
sys
world
Query 2
rental
employee
strike
SQL File 6*
Limit to 1000 rows
1 /*Can you show me a table that includes strike information with the customer's name, facility name,
2 facility state, strike date, and employee name who reported the "Violated Max Capacity"? Order by
3 the customer last name*/
4 select concat(customer.first_name, " ",customer.last_name) as `customer name`, facility.name, facility.state, strike.strike_date,
5 concat(employee.first_name," ", employee.last_name) as `employee name`
6 from strike
7 join employee
8 on strike. employee_id = employee.id
9 join rental
10 on rental. id = strike.rental_id
11 join customer
12 on customer.id = rental. customer_id
13 join facility
14 on rental. facility_id = facility.id
15 where strike.reason in (
16 select reason
17 from strike
18 where reason = "Violated Max Capacity")
19 order by customer.last_name
100%
38:12
Result Grid
Filter Rows:
Search
Export:
customer name name state strike_date employee name
Cheyenne Connors Zain Garden MD 2020-02-11 Morgan Turner
Cheyenne Connors Zain Garden MD 2020-02-12 Doug McClure
Adam East Cold Shallows MD 2021-09-15 Zackery Pratt
Martin MacDonald East Apartments MD 2016-10-15 Zackery Pratt
Loretta Newton Pine Cabin NY 2019-07-23 Billie Simms
Darrell Parker Queen's Ballroom NY 2021-02-27 Delia Young
Tyrese Peterson Red Dog Inn MA 2012-06-02 Kevin Faulkner
Roger Yung Blue Roof Inn MA 2012-09-28 Shaun Coleman
Result 4
Read Only
Action Output
Time
Action
Response
Duration / Fetch Time
18 14:02:52 select concat(customer.first_name, " ",customer.last_name) as `customer name`, facility.name, facility.state, strike.s... 8 row(s) returned 0.0037 sec / 0.00001...
Query Completed

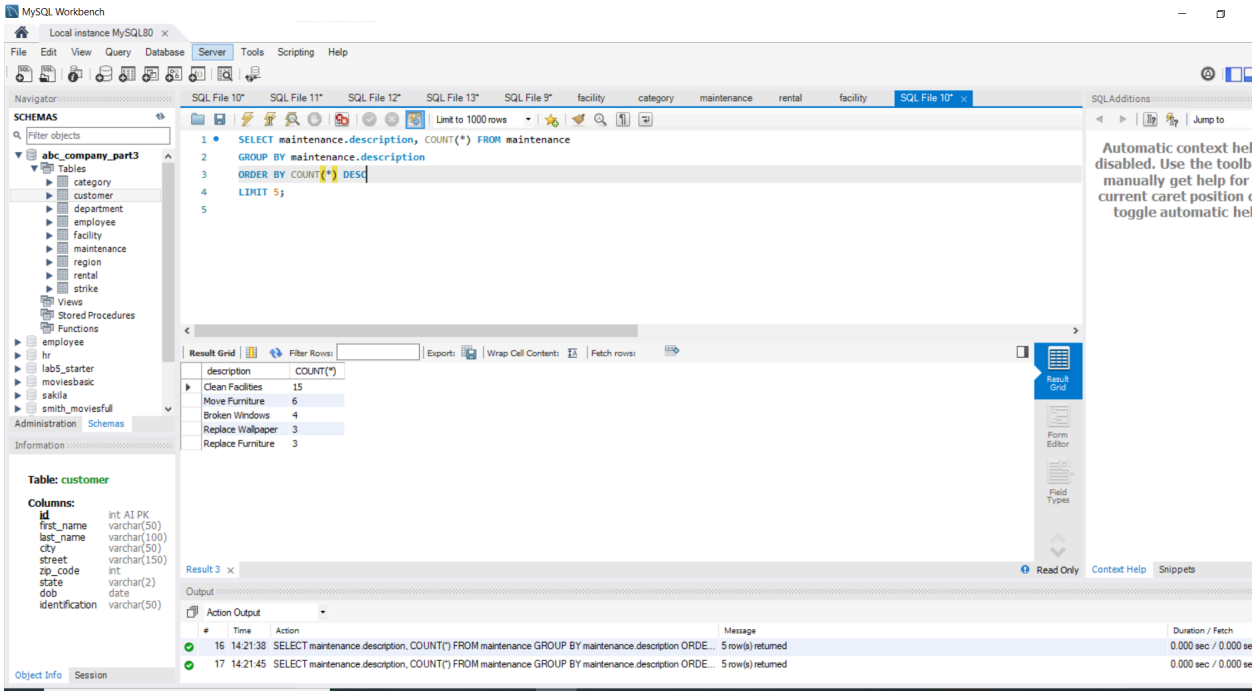
1g


MySQL Workbench
Local instance MySQL80
File Edit View Query Database Server Tools Scripting Help
SQL File 8* SQL File 10* SQL File 11* SQL File 12* category employee facility rental region customer
SELECT CONCAT(customer.first_name, customer.last_name) AS 'Cust Name', customer.state, facility.name, region.hq_state, rental.begdate, rental.pur
FROM customer
JOIN rental ON customer.id = rental.customer_id
JOIN facility ON facility.id = rental.facility_id
JOIN region ON region.id = facility.region_id
WHERE customer.state != region.hq_state
AND (rental.purpose = 'Vacation' OR rental.purpose = 'Visiting friends')
AND (YEAR(rental.begdate) = 2022);
Cust Name state name hq_state begdate purpose
CheyenneConnors VA Factory #65165 NY 2022-05-18 Visiting friends
AdamEast PA West Storage MA 2022-11-08 Visiting friends
CheyenneConnors VA Queen's Ballroom NY 2022-10-30 Vacation
EvangelinaVaissiere FL Resort International MA 2022-10-07 Visiting friends
Table: employee
Columns:
id int AI P
first_name varchar
last_name varchar
date_hired date
salary decimal
phone varchar
street varchar
state varchar
city varchar
zip int
department_id int
Action Output
149 21:04:38 SELECT CONCAT(customer.first_name, customer.last_name) AS 'Cust Name', customer.state, facility.name, re... 13 row(s) returned
150 21:05:45 SELECT CONCAT(customer.first_name, customer.last_name) AS 'Cust Name', customer.state, facility.name, re... 4 row(s) returned
Malwarebytes
Scan complete

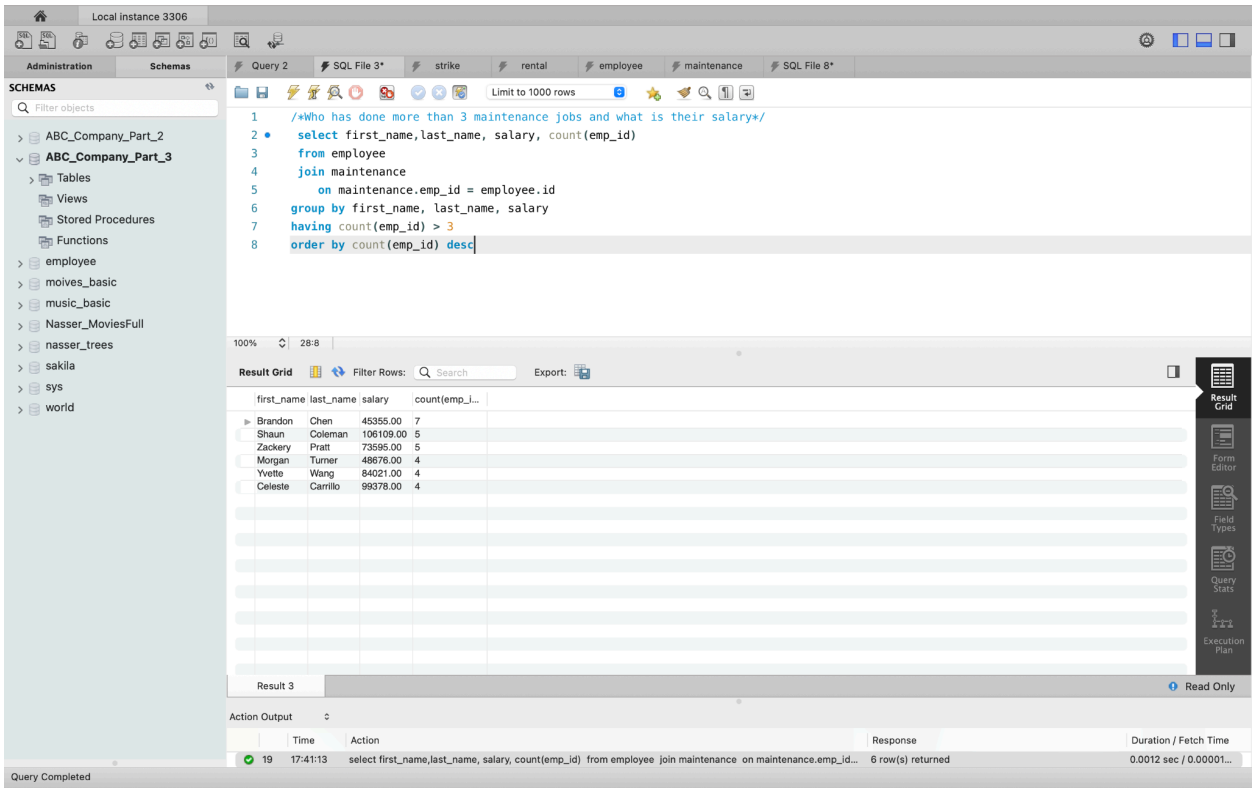
2a


MySQL Workbench
Local instance MySQL80
File Edit View Query Database Server Tools Scripting Help
SQL File 4* customer rental maintenance facility
SELECT f.name, m.date_performed, m.description FROM maintenance AS m
JOIN facility AS f
ON m.facility_id = f.id
WHERE m.date_performed >= "2020-01-01";
name date_performed description
East Apartments 2020-12-21 Clean Facilities
Peaches 2022-01-16 Fix Leak
Queen's Ballroom 2021-02-28 Replace Wallpaper
West Storage 2021-08-20 Clean Facilities
Factory #65165 2022-05-19 Remove animals
Desert Resort 2022-09-28 Broken Windows
Table: rental
Columns:
id
begdate
enddate
purpose
pay_method
amount
date_paid
facility_id
customer_id
Action Output
100 14:29:37 SELECT f.name, m.date_performed, m.description FROM maintenance AS m JOIN facilit... Error Code: 1525. Incorrect DATE value: '2020-00-00' 0.000 sec
101 14:30:12 SELECT f.name, m.date_performed, m.description FROM maintenance AS m JOIN facilit... 6 row(s) returned 0.016 sec

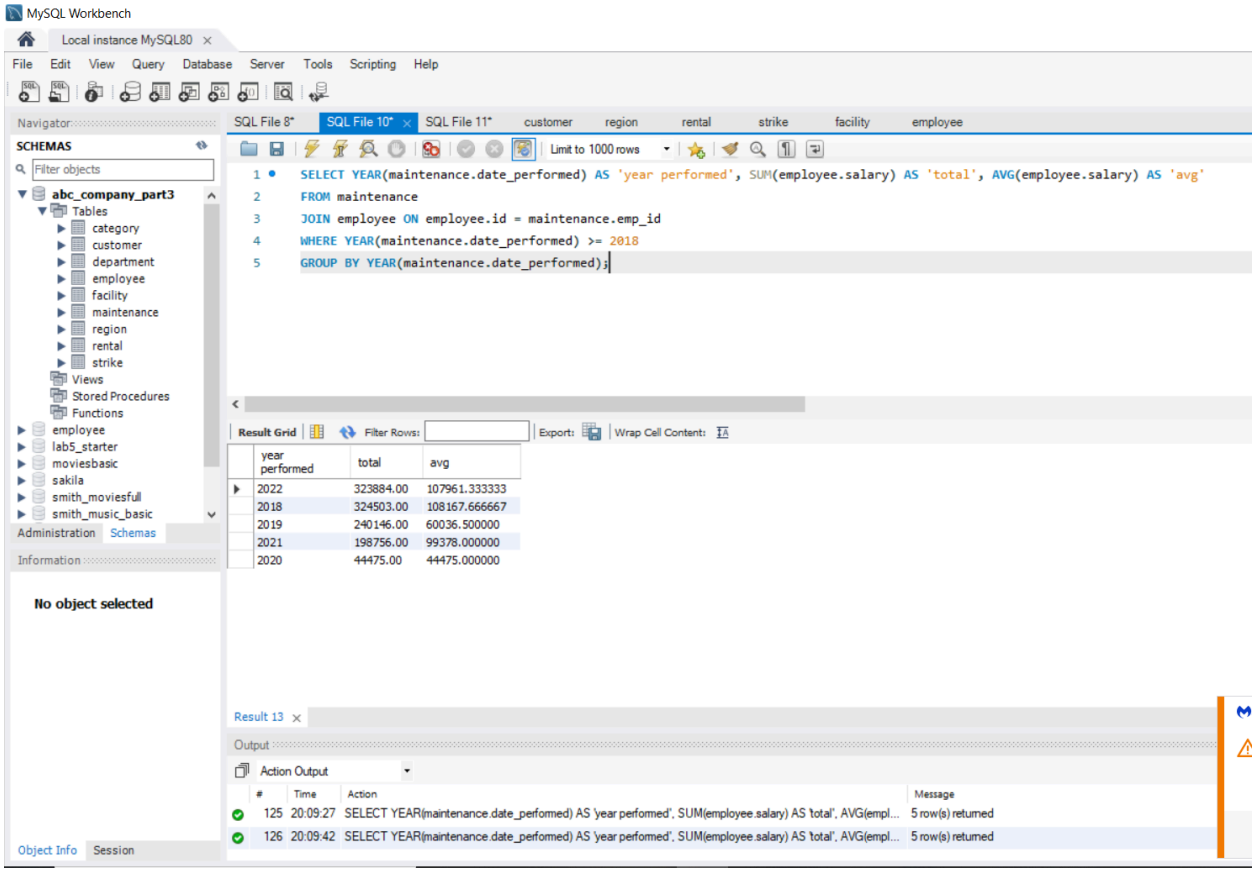
2b


MySQL Workbench
Local instance MySQL80
File Edit View Query Database Server Tools Scripting Help
SCHEMAS
abc_company_part3
Tables
category
customer
department
employee
facility
maintenance
region
rental
strike
Views
Stored Procedures
Functions
employee
hr
lab5_starter
moviesbasic
sakila
smith_moviesfull
SQL File 10* SQL File 11* SQL File 12* SQL File 13* SQL File 9* facility category maintenance rental facility SQL File 10*
1 SELECT maintenance.description, COUNT(*) FROM maintenance
2 GROUP BY maintenance.description
3 ORDER BY COUNT(*) DESC
4 LIMIT 5;
description COUNT(*)
Clean Facilities 15
Move Furniture 6
Broken Windows 4
Replace Wallpaper 3
Replace Furniture 3
Table: customer
Columns:
id int AI PK
first_name varchar(50)
last_name varchar(100)
city varchar(50)
street varchar(150)
zip_code int
state varchar(2)
dob date
identification varchar(50)
Action Output
16 14:21:38 SELECT maintenance.description, COUNT(*) FROM maintenance GROUP BY maintenance.description ORDE... 5 row(s) returned 0.000 sec / 0.000 se
17 14:21:45 SELECT maintenance.description, COUNT(*) FROM maintenance GROUP BY maintenance.description ORDE... 5 row(s) returned 0.000 sec / 0.000 se

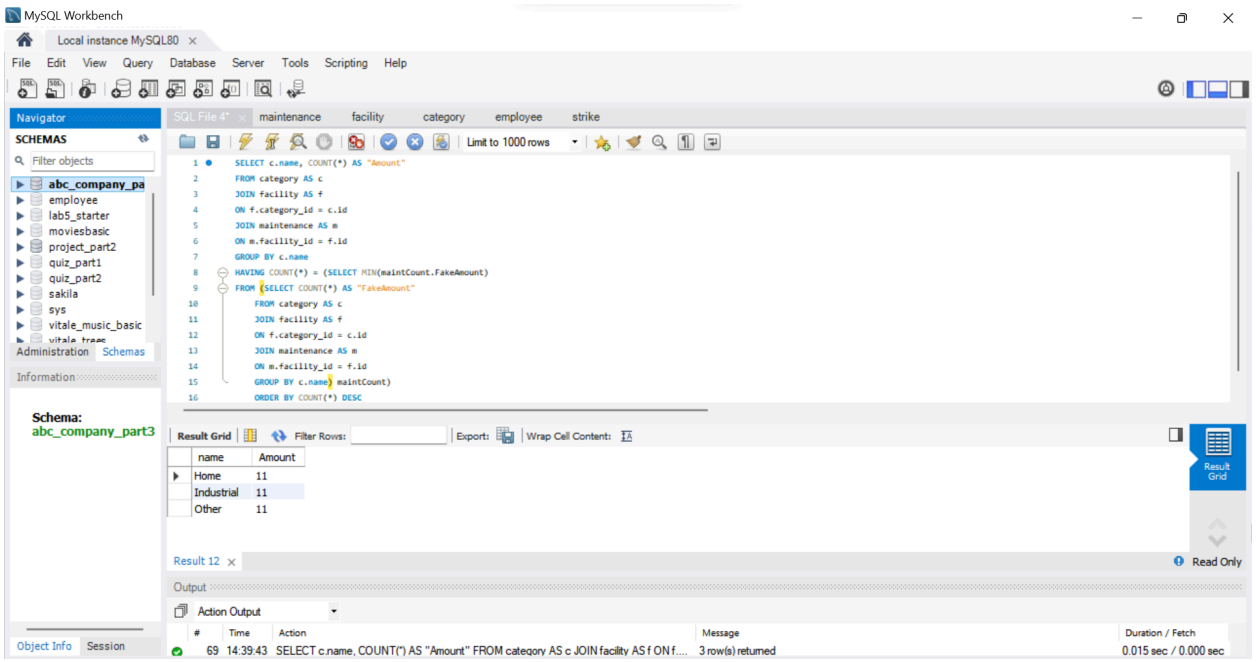
2c


Local instance 3306
Administration Schemas
SCHEMAS
ABC_Company_Part_2
ABC_Company_Part_3
Tables
Views
Stored Procedures
Functions
employee
moives_basic
music_basic
Nasser_MoviesFull
nasser_trees
sakila
sys
world
Query 2 SQL File 3* strike rental employee maintenance SQL File 8*
1 /*Who has done more than 3 maintenance jobs and what is their salary*/
2 select first_name,last_name, salary, count(emp_id)
3 from employee
4 join maintenance
5 on maintenance.emp_id = employee.id
6 group by first_name, last_name, salary
7 having count(emp_id) > 3
8 order by count(emp_id) desc
first_name last_name salary count(emp_i...
Brandon Chen 45355.00 7
Shaun Coleman 106109.00 5
Zackery Pratt 73595.00 5
Morgan Turner 48676.00 4
Yvette Wang 84021.00 4
Celeste Carrillo 99378.00 4
Action Output
19 17:41:13 select first_name,last_name, salary, count(emp_id) from employee join maintenance on maintenance.emp_id... 6 row(s) returned 0.0012 sec / 0.00001...
Query Completed

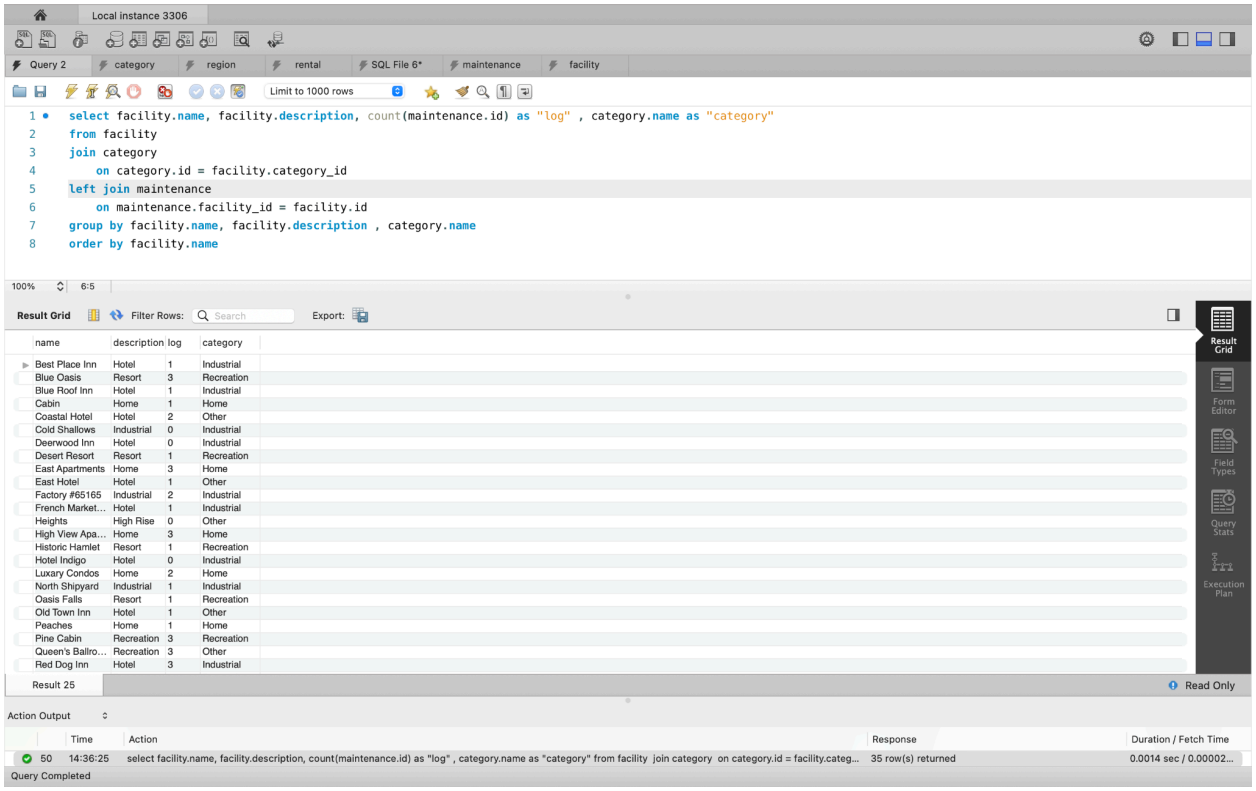
2d


MySQL Workbench
Local instance MySQL80
File Edit View Query Database Server Tools Scripting Help
Navigator
SCHEMAS
Filter objects
abc_company_part3
Tables
category
customer
department
employee
facility
maintenance
region
rental
strike
Views
Stored Procedures
Functions
employee
lab5_starter
moviesbasic
sakila
smith_moviesfull
smith_music_basic
Administration Schemas
Information
No object selected
Object Info Session
SQL File 8* SQL File 10* SQL File 11* customer region rental strike facility employee
Limit to 1000 rows
1 SELECT YEAR(maintenance.date_performed) AS 'year performed', SUM(employee.salary) AS 'total', AVG(employee.salary) AS 'avg'
2 FROM maintenance
3 JOIN employee ON employee.id = maintenance.emp_id
4 WHERE YEAR(maintenance.date_performed) >= 2018
5 GROUP BY YEAR(maintenance.date_performed);
Result Grid Filter Rows: Export: Wrap Cell Content:
year performed | total | avg
2022 | 323884.00 | 107961.333333
2018 | 324503.00 | 108167.666667
2019 | 240146.00 | 60036.500000
2021 | 198756.00 | 99378.000000
2020 | 44475.00 | 44475.000000
Result 13
Output
Action Output
Time Action Message
125 20:09:27 SELECT YEAR(maintenance.date_performed) AS 'year performed', SUM(employee.salary) AS 'total', AVG(empl... 5 row(s) returned
126 20:09:42 SELECT YEAR(maintenance.date_performed) AS 'year performed', SUM(employee.salary) AS 'total', AVG(empl... 5 row(s) returned

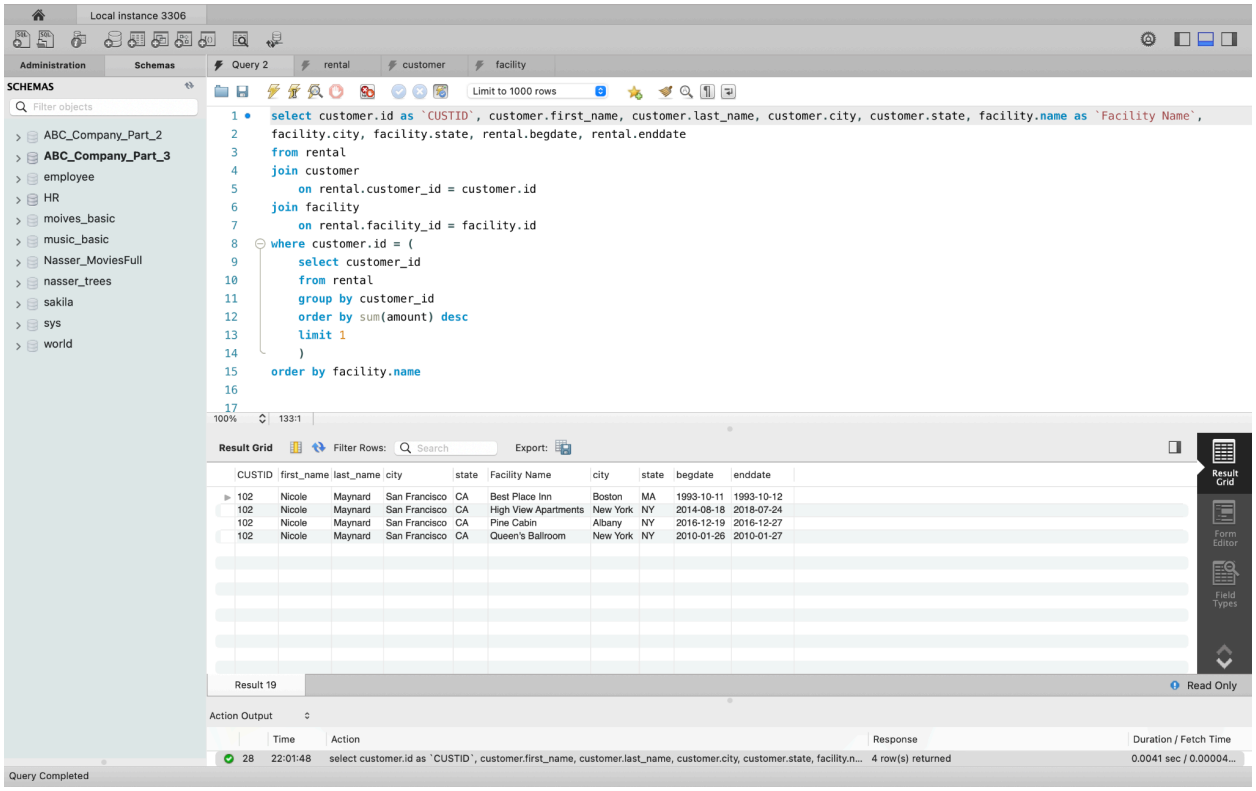
2e


MySQL Workbench
Local instance MySQL80
File Edit View Query Database Server Tools Scripting Help
Navigator
SCHEMAS
Filter objects
abc_company_pa
employee
lab5_starter
moviesbasic
project_part2
quiz_part1
quiz_part2
sakila
sys
vitale_music_basic
Administration Schemas
Information
Schema:
abc_company_part3
Object Info Session
SQL File 4* maintenance facility category employee strike
Limit to 1000 rows
1 SELECT c.name, COUNT(*) AS "Amount"
2 FROM category AS c
3 JOIN facility AS f
4 ON f.category_id = c.id
5 JOIN maintenance AS m
6 ON m.facility_id = f.id
7 GROUP BY c.name
8 HAVING COUNT(*) = (SELECT MIN(maintCount.FakeAmount)
9 FROM (SELECT COUNT(*) AS "FakeAmount"
10 FROM category AS c
11 JOIN facility AS f
12 ON f.category_id = c.id
13 JOIN maintenance AS m
14 ON m.facility_id = f.id
15 GROUP BY c.name) maintCount)
16 ORDER BY COUNT(*) DESC
Result Grid Filter Rows: Export: Wrap Cell Content:
name | Amount
Home | 11
Industrial | 11
Other | 11
Result Grid
Result 12
Read Only
Output
Action Output
Time Action Message Duration / Fetch
69 14:39:43 SELECT c.name, COUNT(*) AS "Amount" FROM category AS c JOIN facility AS f ON f.... 3 row(s) returned 0.015 sec / 0.000 sec

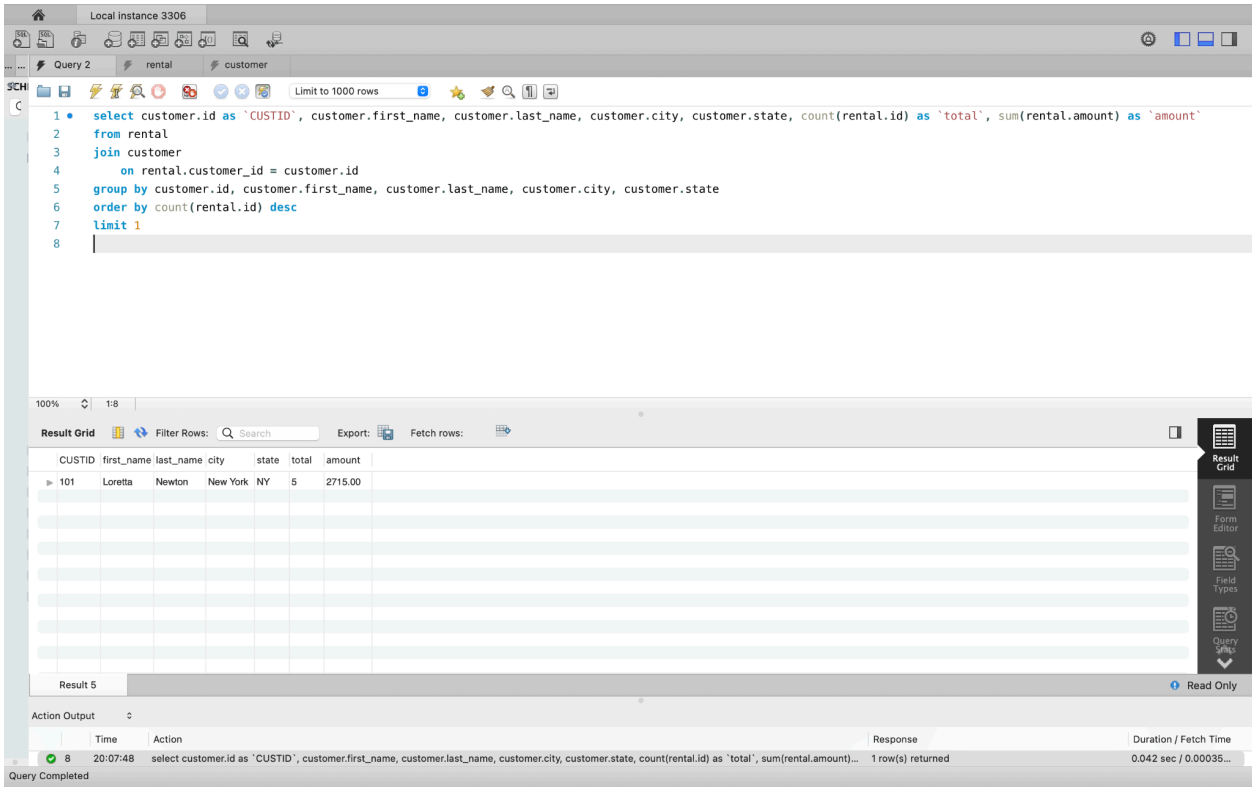
2f


Local instance 3306
Query 2
category
region
rental
SQL File 6*
maintenance
facility
Limit to 1000 rows
1 • select facility.name, facility.description, count(maintenance.id) as "log" , category.name as "category"
2 from facility
3 join category
4 on category.id = facility.category_id
5 left join maintenance
6 on maintenance.facility_id = facility.id
7 group by facility.name, facility.description , category.name
8 order by facility.name
100% 6:5
Result Grid
Filter Rows:
Search
Export:
name description log category
Best Place Inn Hotel 1 Industrial
Blue Oasis Resort 3 Recreation
Blue Roof Inn Hotel 1 Industrial
Cabin Home 1 Home
Coastal Hotel Hotel 2 Other
Cold Shallows Industrial 0 Industrial
Deerwood Inn Hotel 0 Industrial
Desert Resort Resort 1 Recreation
East Apartments Home 3 Home
East Hotel Hotel 1 Other
Factory #65165 Industrial 2 Industrial
French Market... Hotel 1 Industrial
Heights High Rise 0 Other
High View Apa... Home 3 Home
Historic Hamlet Resort 1 Recreation
Hotel Indigo Hotel 0 Industrial
Luxary Condos Home 2 Home
North Shipyard Industrial 1 Industrial
Oasis Falls Resort 1 Recreation
Old Town Inn Hotel 1 Other
Peaches Home 1 Home
Pine Cabin Recreation 3 Recreation
Queen's Ballro... Recreation 3 Other
Red Dog Inn Hotel 3 Industrial
Result 25
Read Only
Result Grid
Form Editor
Field Types
Query Stats
Execution Plan
Action Output
Time Action Response Duration / Fetch Time
50 14:36:25 select facility.name, facility.description, count(maintenance.id) as "log" , category.name as "category" from facility join category on category.id = facility.categ... 35 row(s) returned 0.0014 sec / 0.00002...
Query Completed

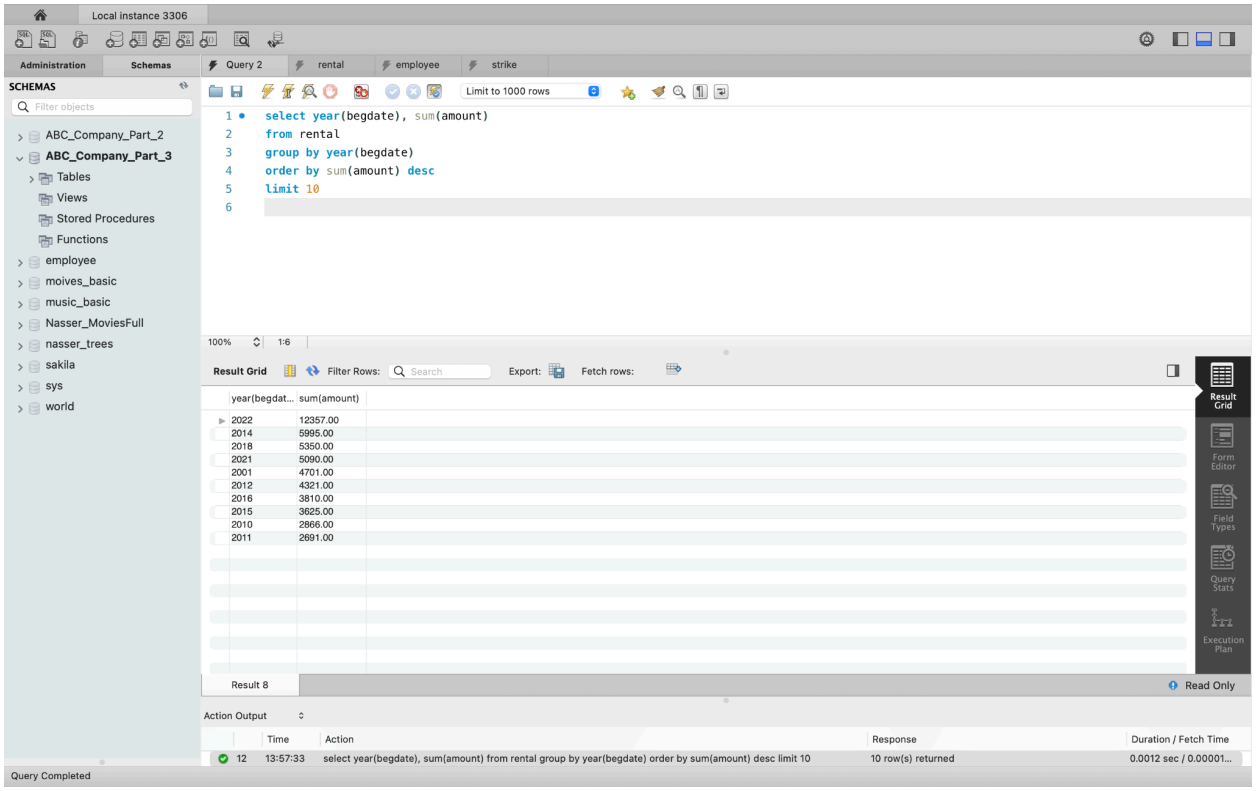
3a


Local instance 3306
Administration
Schemas
SCHEMAS
Filter objects
ABC_Company_Part_2
ABC_Company_Part_3
employee
HR
moives_basic
music_basic
Nasser_MoviesFull
nasser_trees
sakila
sys
world
Query 2
rental
customer
facility
Limit to 1000 rows
1 • select customer.id as `CUSTID`, customer.first_name, customer.last_name, customer.city, customer.state, facility.name as `Facility Name`,
2 facility.city, facility.state, rental.begdate, rental.enddate
3 from rental
4 join customer
5 on rental.customer_id = customer.id
6 join facility
7 on rental.facility_id = facility.id
8 where customer.id = (
9 select customer_id
10 from rental
11 group by customer_id
12 order by sum(amount) desc
13 limit 1
14)
15 order by facility.name
16
17
100% 133:1
Result Grid
Filter Rows:
Search
Export:
CUSTID first_name last_name city state Facility Name city state begdate enddate
102 Nicole Maynard San Francisco CA Best Place Inn Boston MA 1993-10-11 1993-10-12
102 Nicole Maynard San Francisco CA High View Apartments New York NY 2014-08-18 2018-07-24
102 Nicole Maynard San Francisco CA Pine Cabin Albany NY 2016-12-19 2016-12-27
102 Nicole Maynard San Francisco CA Queen's Ballroom New York NY 2010-01-26 2010-01-27
Result 19
Read Only
Result Grid
Form Editor
Field Types
Action Output
Time Action Response Duration / Fetch Time
28 22:01:48 select customer.id as `CUSTID`, customer.first_name, customer.last_name, customer.city, customer.state, facility.n... 4 row(s) returned 0.0041 sec / 0.00004...
Query Completed

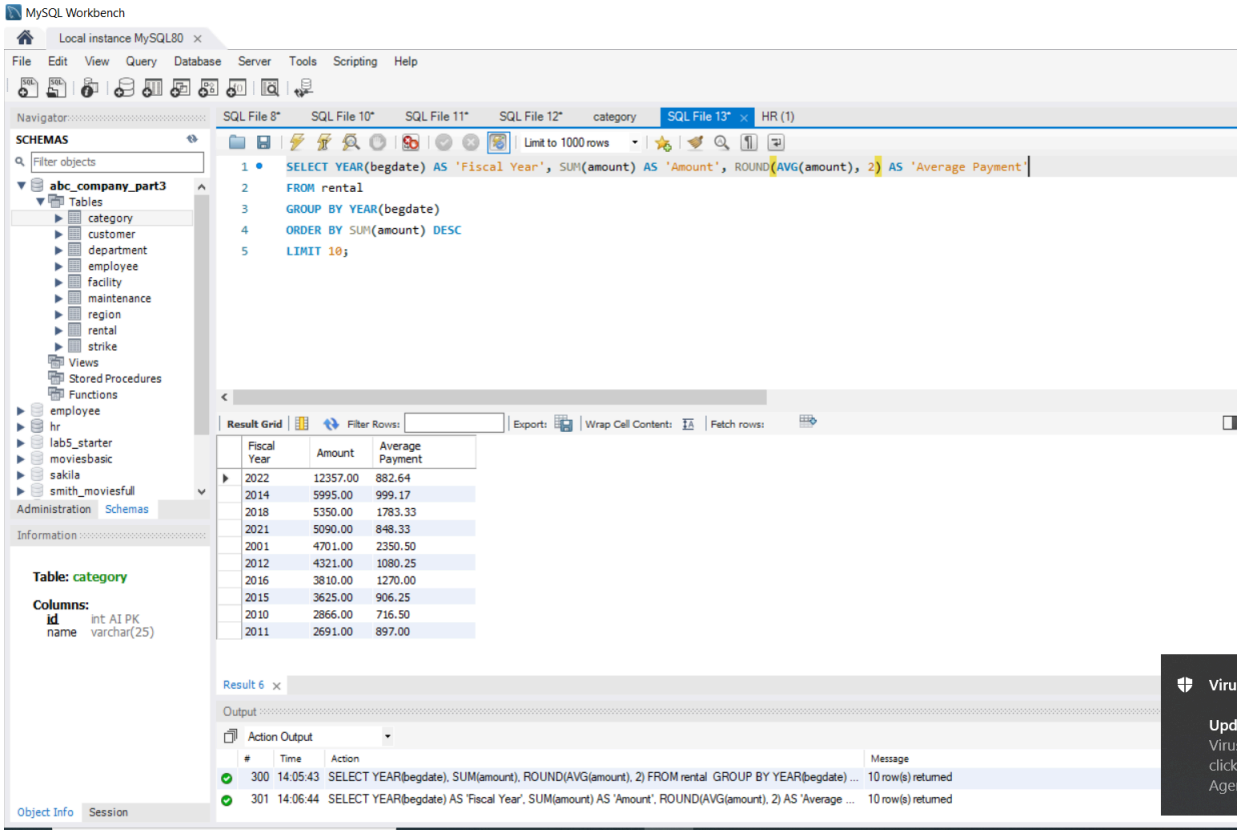
3b


Local instance 3306
Query 2
rental
customer
Limit to 1000 rows
select customer.id as `CUSTID`, customer.first_name, customer.last_name, customer.city, customer.state, count(rental.id) as `total`, sum(rental.amount) as `amount`
from rental
join customer
on rental.customer_id = customer.id
group by customer.id, customer.first_name, customer.last_name, customer.city, customer.state
order by count(rental.id) desc
limit 1
Result Grid
Filter Rows:
Export:
Fetch rows:
CUSTID first_name last_name city state total amount
101 Loretta Newton New York NY 5 2715.00
Result 5
Read Only
Action Output
Time Action Response Duration / Fetch Time
8 20:07:48 select customer.id as `CUSTID`, customer.first_name, customer.last_name, customer.city, customer.state, count(rental.id) as `total`, sum(rental.amount)... 1 row(s) returned 0.042 sec / 0.00035...
Query Completed

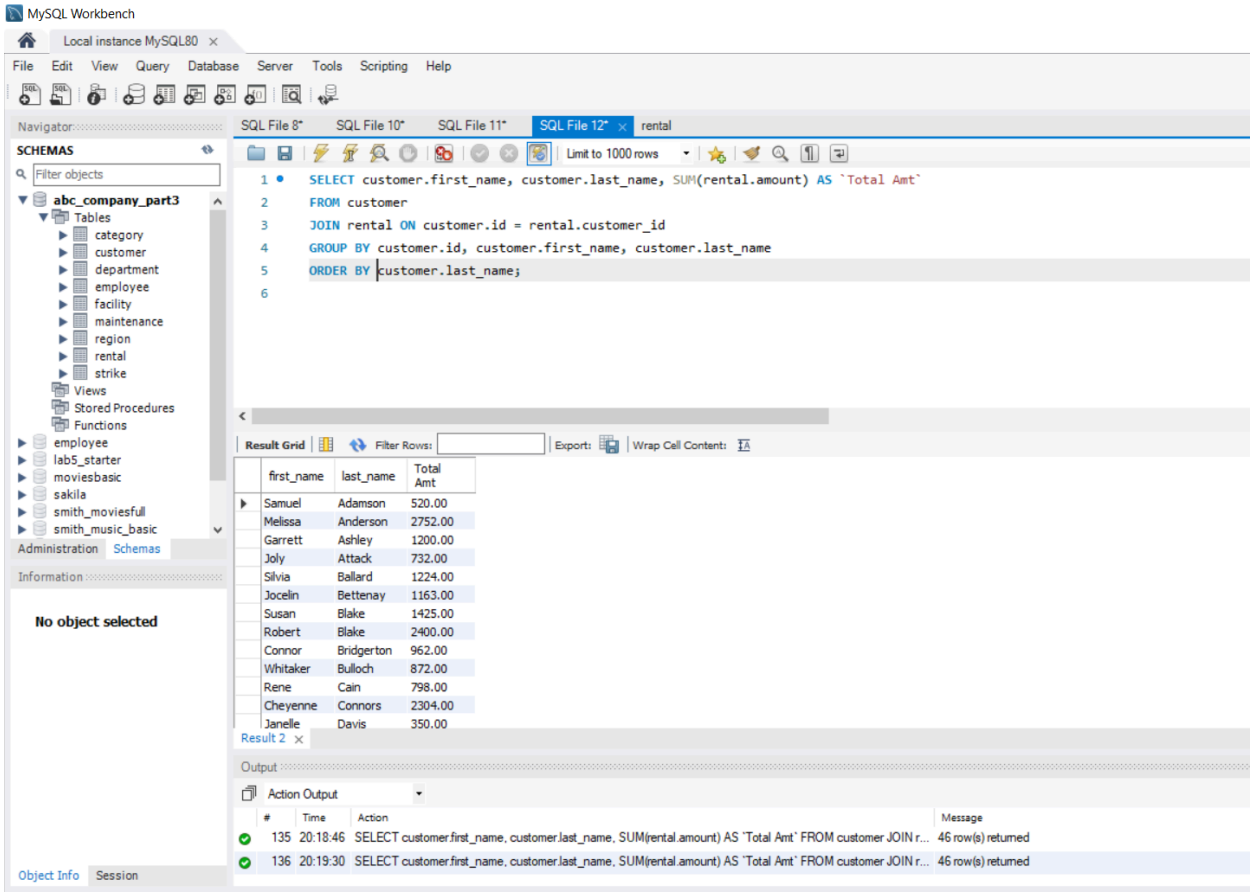
3c


Local instance 3306
Administration
Schemas
Query 2
rental
employee
strike
SCHEMAS
Filter objects
ABC_Company_Part_2
ABC_Company_Part_3
Tables
Views
Stored Procedures
Functions
employee
moives_basic
music_basic
Nasser_MoviesFull
nasser_trees
sakila
sys
world
Limit to 1000 rows
select year(begdate), sum(amount)
from rental
group by year(begdate)
order by sum(amount) desc
limit 10
Result Grid
Filter Rows:
Export:
Fetch rows:
year(begdat... sum(amount)
2022 12357.00
2014 5995.00
2018 5350.00
2021 5090.00
2001 4701.00
2012 4321.00
2016 3810.00
2015 3625.00
2010 2866.00
2011 2691.00
Result 8
Read Only
Action Output
Time Action Response Duration / Fetch Time
12 13:57:33 select year(begdate), sum(amount) from rental group by year(begdate) order by sum(amount) desc limit 10 10 row(s) returned 0.0012 sec / 0.00001...
Query Completed

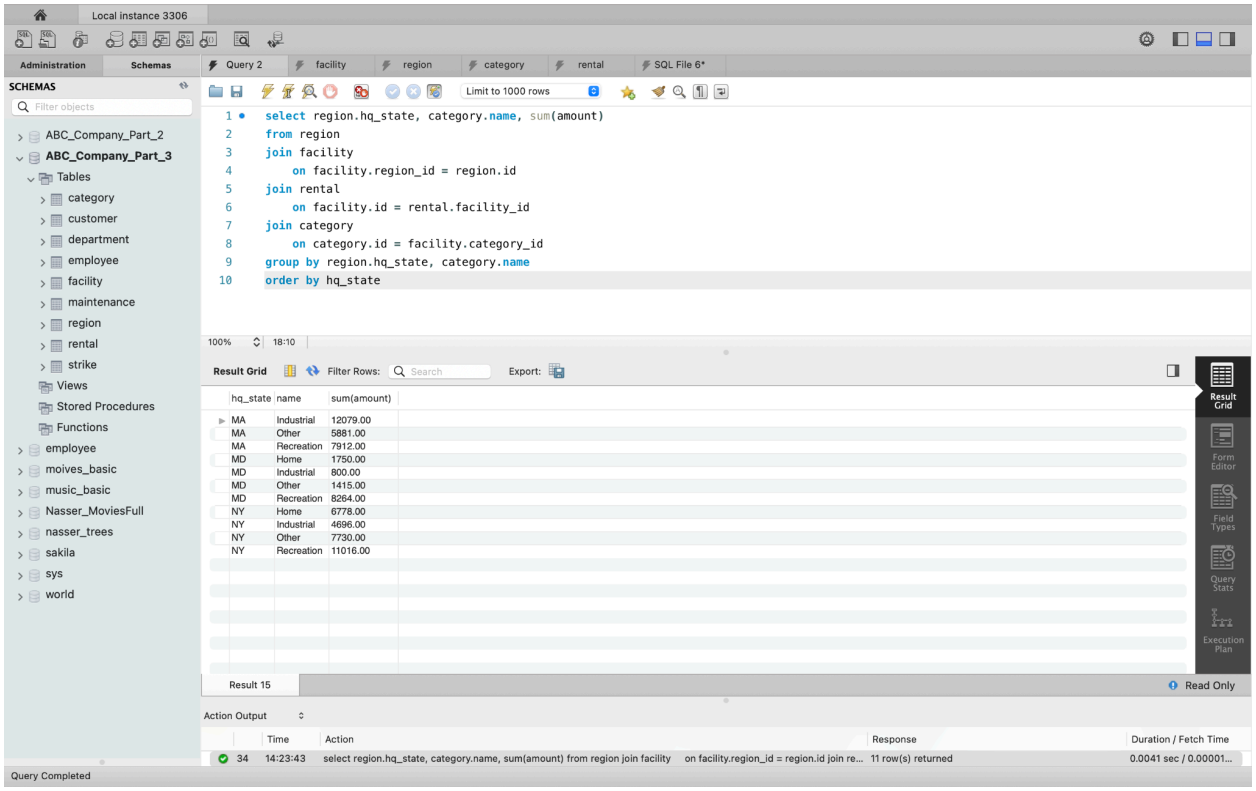
3d


MySQL Workbench
Local instance MySQL80
File Edit View Query Database Server Tools Scripting Help
Navigator:
SCHEMAS
Filter objects
abc_company_part3
Tables
category
customer
department
employee
facility
maintenance
region
rental
strike
Views
Stored Procedures
Functions
employee
hr
lab5_starter
moviesbasic
sakila
smith_moviesfull
Administration Schemas
Information
Table: category
Columns:
id int AI PK
name varchar(25)
Object Info Session
SQL File 8* SQL File 10* SQL File 11* SQL File 12* category SQL File 13* HR (1)
Limit to 1000 rows
1 SELECT YEAR(begdate) AS 'Fiscal Year', SUM(amount) AS 'Amount', ROUND(AVG(amount), 2) AS 'Average Payment'
2 FROM rental
3 GROUP BY YEAR(begdate)
4 ORDER BY SUM(amount) DESC
5 LIMIT 10;
Result Grid Filter Rows: Export: Wrap Cell Content: Fetch rows:
Fiscal Year | Amount | Average Payment
2022 | 12357.00 | 882.64
2014 | 5995.00 | 999.17
2018 | 5350.00 | 1783.33
2021 | 5090.00 | 848.33
2001 | 4701.00 | 2350.50
2012 | 4321.00 | 1080.25
2016 | 3810.00 | 1270.00
2015 | 3625.00 | 906.25
2010 | 2866.00 | 716.50
2011 | 2691.00 | 897.00
Result 6
Output
Action Output
Time Action Message
300 14:05:43 SELECT YEAR(begdate), SUM(amount), ROUND(AVG(amount), 2) FROM rental GROUP BY YEAR(begdate) ... 10 row(s) returned
301 14:06:44 SELECT YEAR(begdate) AS 'Fiscal Year', SUM(amount) AS 'Amount', ROUND(AVG(amount), 2) AS 'Average ... 10 row(s) returned

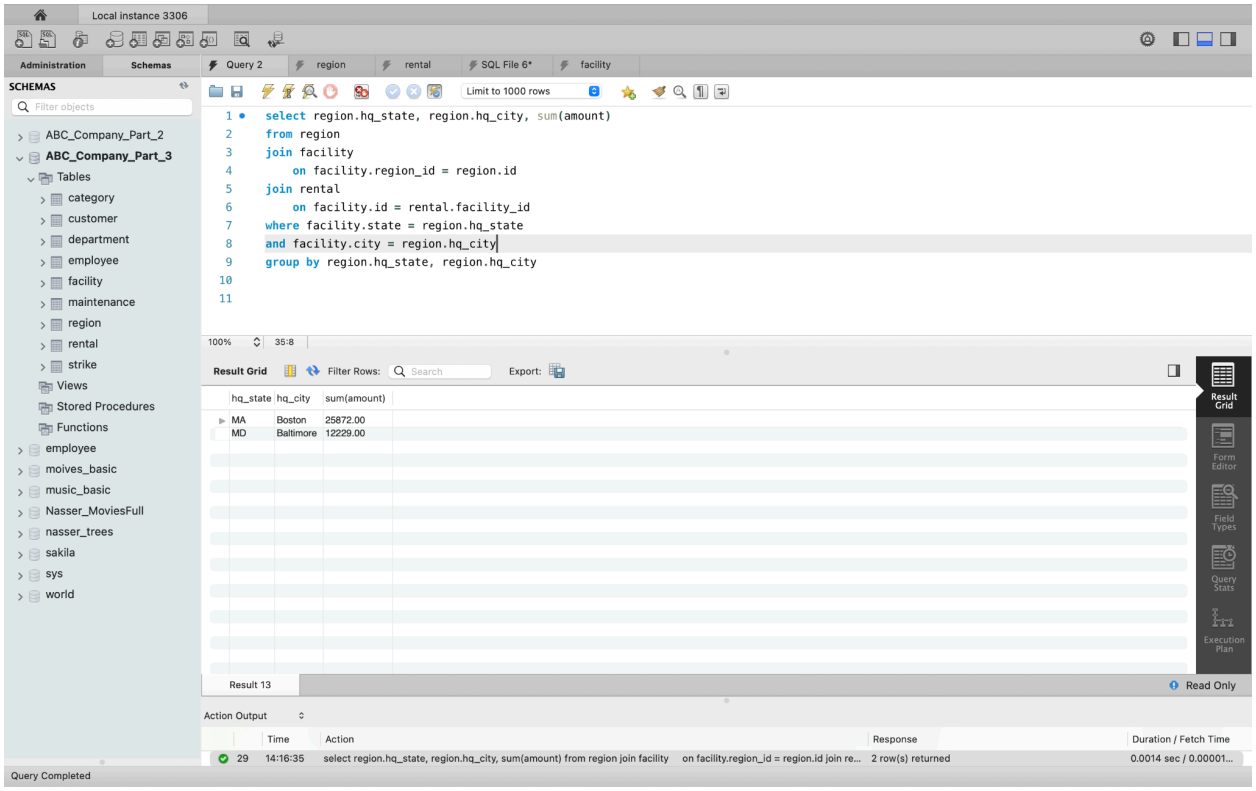
3e


MySQL Workbench
Local instance MySQL80
File Edit View Query Database Server Tools Scripting Help
Navigator
SCHEMAS
Filter objects
abc_company_part3
Tables
category
customer
department
employee
facility
maintenance
region
rental
strike
Views
Stored Procedures
Functions
employee
lab5_starter
moviesbasic
sakila
smith_moviesfull
smith_music_basic
Administration Schemas
Information
No object selected
Object Info Session
SQL File 8* SQL File 10* SQL File 11* SQL File 12* rental
Limit to 1000 rows
1 SELECT customer.first_name, customer.last_name, SUM(rental.amount) AS `Total Amt`
2 FROM customer
3 JOIN rental ON customer.id = rental.customer_id
4 GROUP BY customer.id, customer.first_name, customer.last_name
5 ORDER BY customer.last_name;
6
Result Grid Filter Rows: Export: Wrap Cell Content:
first_name last_name Total Amt
Samuel Adamson 520.00
Melissa Anderson 2752.00
Garrett Ashley 1200.00
Joly Attack 732.00
Silvia Ballard 1224.00
Jocelin Bettenay 1163.00
Susan Blake 1425.00
Robert Blake 2400.00
Connor Bridgerton 962.00
Whitaker Bulloch 872.00
Rene Cain 798.00
Cheyenne Connors 2304.00
Janelle Davis 350.00
Result 2
Output
Action Output
Time Action Message
135 20:18:46 SELECT customer.first_name, customer.last_name, SUM(rental.amount) AS `Total Amt` FROM customer JOIN r... 46 row(s) returned
136 20:19:30 SELECT customer.first_name, customer.last_name, SUM(rental.amount) AS `Total Amt` FROM customer JOIN r... 46 row(s) returned

3f


Local instance 3306
Administration
Schemas
Query 2
facility
region
category
rental
SQL File 6*
SCHEMAS
Filter objects
ABC_Company_Part_2
ABC_Company_Part_3
Tables
category
customer
department
employee
facility
maintenance
region
rental
strike
Views
Stored Procedures
Functions
employee
moives_basic
music_basic
Nasser_MoviesFull
nasser_trees
sakila
sys
world
Limit to 1000 rows
1 • select region.hq_state, category.name, sum(amount)
2 from region
3 join facility
4 on facility.region_id = region.id
5 join rental
6 on facility.id = rental.facility_id
7 join category
8 on category.id = facility.category_id
9 group by region.hq_state, category.name
10 order by hq_state
100%
18:10
Result Grid
Filter Rows:
Search
Export:
hq_state name sum(amount)
MA Industrial 12079.00
MA Other 5881.00
MA Recreation 7912.00
MD Home 1750.00
MD Industrial 800.00
MD Other 1415.00
MD Recreation 8264.00
NY Home 6778.00
NY Industrial 4696.00
NY Other 7730.00
NY Recreation 11016.00
Result 15
Read Only
Action Output
Time Action Response Duration / Fetch Time
34 14:23:43 select region.hq_state, category.name, sum(amount) from region join facility on facility.region_id = region.id join re... 11 row(s) returned 0.0041 sec / 0.00001...
Query Completed

3g


Local instance 3306
Administration
Schemas
Query 2
region
rental
SQL File 6*
facility
SCHEMAS
Filter objects
ABC_Company_Part_2
ABC_Company_Part_3
Tables
category
customer
department
employee
facility
maintenance
region
rental
strike
Views
Stored Procedures
Functions
employee
moives_basic
music_basic
Nasser_MoviesFull
nasser_trees
sakila
sys
world
Limit to 1000 rows
1 • select region.hq_state, region.hq_city, sum(amount)
2 from region
3 join facility
4 on facility.region_id = region.id
5 join rental
6 on facility.id = rental.facility_id
7 where facility.state = region.hq_state
8 and facility.city = region.hq_city
9 group by region.hq_state, region.hq_city
10
11
100%
35:8
Result Grid
Filter Rows:
Search
Export:
hq_state hq_city sum(amount)
MA Boston 25872.00
MD Baltimore 12229.00
Result 13
Read Only
Action Output
Time Action Response Duration / Fetch Time
29 14:16:35 select region.hq_state, region.hq_city, sum(amount) from region join facility on facility.region_id = region.id join re... 2 row(s) returned 0.0014 sec / 0.00001...
Query Completed