

Download File PDF Relational Algebra Questions With Solutions

#Jenny



Finally I get this ebook, thanks for all these I can get now!

#Rio



Cool! I'am really happy

#Markus Jensen



I did not think that this would work, my best friend showed me this website, and it does! I get my most wanted eBook

#Hun Tsu



wtf this great ebook for free?!

#Che Salsa



My friends are so mad that they do not know how I have all the high quality ebook which they do not!

#Diego Butler



so many fake sites. this is the first one which worked! Many thanks

Use the following database to answer all questions in Part 1. You will write a relational algebra expression for each question.

CLIENT(ClientID, ClientName, ClientPhone, ClientEmail, ClientDOB, ClientReferenceID)
DRIVER(DriverID, DriverName, DriverPhone, DriverEmail, DriverCity, DriverDOB)
RIDE(RideID, DriverID, ClientID, RideDate, RideTime, StartAddress, EndAddress, Fee, Tip)
RATING(DriverID, ClientID, RatingValue)

The ClientReferenceID matches a ClientID of another climber.

- Write a query to output the name and birthdate of all drivers who live in Albany.
- Write a query to output the average RatingValue in the RATING table.
- Write a query to output the name and email of all clients and drivers. There should be just two columns in this output.
- Write a query to output the DriverID of all drivers who have never given a ride.
- Write a query to output the drivename, driverphone, ridedate, ridetime, startaddress, and endaddress for all drivers and their rides. If the driver has never given a ride, we should still see that driver's name and phone in the output.
- Write a query to output the name of all clients and the name of their reference.
- Write a query to output the name of all drivers and their average RatingValue.
- Write a query to output the name of all clients who have taken a ride with every driver.
- Write a query to output the names of all clients who have taken a ride with the driver

[Download PDF version of :](#)
Relational Algebra Questions With Solutions