

CS 385: Database Systems

Lab 5

For problems 1 -5, construct the following queries using the Chinook database available in the class store. Also, show what the output if you run your queries.

1. List the names of all albums that start with the letter B along with with the name of the associated artist.
2. List all customers from Orlando that had invoices with a total over \$5.00.
3. Find invoice values for invoices of greater value than all invoices for customers from Toronto.
4. Find invoice values for invoices of greater value than all invoices for customer Michelle Brooks.
5. Determine if there are any customers with the same last name as any employees. If yes, show the names.
6. For #1, it is possible to write this with either a join or a subquery? If yes, write it in a different form than before. If not, explain.
7. For #2, it is possible to write this with either a join or a subquery? If yes, write it in a different form than before. If not, explain.