Assignment 4 - Populating and altering the tables

Part 1

After creating the Restaurants database with three tables, finish populating the Rating table with data.

•Include your SQL code for populating the table.

•Then, query the table to show all records. Take a screenshot of the result set and include it in your assignment.

背景图案

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Part 2

Alter your Restaurants table to include the street address, city, state, zip code, and status.

Be sure to update your E-R UML diagram AND your data dictionary (AND INCLUDE IT IN YOUR ASSIGNMENT).

Google to find the restaurant information and update each record. If the restaurant is still open, set the status to open. If it has closed down, set the status to closed. Include your SQL code and issue a query to show all records. Include a screenshot of the results set.

\*The ALTER and INSERT dose not do will when I tried to insert data:

图形用户界面, 应用程序

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\*So I create a table called RestADD and join it into table Restaurant:

图片包含 文本

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图形用户界面

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Part 3

•Create a view that shows just the restaurant name and average rating for open restaurants. Include your SQL code and issue a query to show all records. Include a screenshot of the results set.

•Join your Restaurant and Rating tables to show the restaurant name and rating. Include your SQL code and include a screenshot of the results set.

电脑屏幕截图

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