



70-779^{Q&As}

Provisioning SQL Databases

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QUESTION 1

You have a query that retrieves customers and their locations. You have a sample of the data as shown in the following table.

Customer	Locations
Customer A	FL, TX
Customer B	CA, TX
Customer C	FL, TX, GA

Additional customers and locations are added frequently.

You need to transform the data as shown in the following table.

Customer	Locations
Customer A	FL
Customer A	TX
Customer B	CA
Customer B	TX
Customer C	FL
Customer C	TX
Customer C	GA

What should you do?

- A. Select the Locations columns and then select Split Column by Delimiter. Use a comma as the delimiter and split into rows.
- B. Select the Locations columns and then select Split Column by Delimiter. Use a comma as the delimiter and split into columns.
- C. Select the Customer columns, and then click Unpivot Columns.
- D. Select the Customer columns, and then click Unpivot Other Columns.

Correct Answer: A

QUESTION 2

You have an Excel workbook that has the following two workbook queries:

A query named Consultants that retrieves a table named Consultants_Contact from a Microsoft SQL Server database

A query named Employees that retrieves a table named Employee_Contact from a Microsoft Azure SQL database



Both tables have the same columns.

You need to combine all the data from Consultants and Employees into one table.

Which command should you use?

- A. Transpose
- B. Merge Queries
- C. Combine Binaries
- D. Append Queries

Correct Answer: D

Append is similar to UNION ALL in T-SQL.

Append Queries will NOT remove duplicates. You have to use Group By or Remove Duplicate Rows to get rid of duplicates.

Merge is similar to JOIN in T-SQL

<http://radacad.com/append-vs-merge-in-power-bi-and-power-query>

QUESTION 3

Note: This question is part of a series of questions that use the same scenario. For your convenience, the scenario is repeated in each question. Each question presents a different goal and answer choices, but the text of the scenario is the

same in each question in this series.

Start of repeated scenario

You are creating reports for a car repair company. You have four datasets in Excel spreadsheets. Four workbook queries load the datasets to a data model. A sample of the data is shown in the Data Sample exhibit.

Data Sample:



Date	WorkshopID	RepairTypeID	Hours	Revenue
2016-10-01	1	4	2	£ 432
2016-10-01	6	8	16	£ 4,144
2016-10-01	3	6	12	£ 564
2016-10-01	6	5	4	£ 1,680
2016-10-01	5	4	12	£ 1,568
2016-10-01	3	4	14	£ 854
2016-10-01	2	4	15	£ 3,030
2016-10-01	1	1	0	£

ID	Workshop Name	Workshop Manager
1	Cambridge	Alex Hankin
2	Bedford	Ben Miller
3	Camden	Kari Furse
4	Belsize	Ron Gabel
5	Leaving	Josh Edwards
6	Kilburn	Karen Ton
6	Kilburn	Eva Corets

ID	Date	Month	Year	MonthID
20160101	2016-01-01	Jan '16	2016	201601
20160102	2016-01-02	Jan '16	2016	201601
20160103	2016-01-03	Jan '16	2016	201601
20160104	2016-01-04	Jan '16	2016	201601
20160105	2016-01-05	Jan '16	2016	201601
20160106	2016-01-06	Jan '16	2016	201601
20160107	2016-01-07	Jan '16	2016	201601
20160108	2016-01-08	Jan '16	2016	201601
20160109	2016-01-09	Jan '16	2016	201601

ID	Repair Type
1	Engine
2	Radiator
3	Gearbox
4	Clutch
5	Brakes
6	Tires
7	Bodywork
8	Windscreen
9	Other

The data model is shown in the Data Model exhibit. Data Model



The tables in the model contain the following data:

DailyRepairs has a log of hours and revenue for each day, workshop, and repair type. Every day, a log entry is created for each workshop, even if no hours or revenue are recorded for that day. Total Hours and Total Revenue are two

measures denned in DailyRepairs. Total Hours sums the Hours column, and Total Revenue sums the Revenue column.

Workshops has a list of all the workshops and the current and previous workshop managers. The format of the Workshop Manager column is always FirstnameLastname. A value of 1 in the IsLatest column indicates that the workshop

manager listed in the record is the current workshop manager.

RepairTypes has a list of all the repair types.

Dates has a list of dates from 2015 to 2018.

End of repeated scenario.

To the Dates table, you need to add a calculated column named Months Ago. Months Ago must display the number of calendar months before the current month. For example, if the current date is July 10, 2017, the value of Months Ago will

be 0 for all the dates in July 2017, 1 for all the dates in June 2017, and 2 for all the dates in May 2017.

How should you complete the DAX formula? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Hot Area:



Correct Answer:



QUESTION 4

Your company has sales offices in several cities.

You create a table that represents the amount of sales in each city by month as shown in the exhibit.

	A	B	C	D	E	F	G	H
1	City	January	February	March	April	May	June	July
2	Montreal	20.00	90.00	170.00	200.00	200.00	400.00	420.00
3	Toronto	0.00	30.00	75.00	60.00	85.00	190.00	203.00
4	Miami	0.00	25.00	105.00	75.00	70.00	155.00	140.00
5	Madrid	220.00	440.00	610.00	610.00	424.00	500.00	542.00
6	Los Angeles	0.00	10.00	25.00	55.00	40.00	45.00	75.00
7	Brussels	3,400.00	3,000.00	3,300.00	3,700.00	2,300.00	2,700.00	2,340.00
8	Antwerp	2,500.00	2,150.00	2,300.00	2,400.00	1,800.00	1,970.00	1,690.00
9	Tel Aviv	100.00	150.00	190.00	230.00	260.00	230.00	115.00
10	Melbourne	90.00	75.00	140.00	120.00	110.00	175.00	65.00

You need to ensure that all values lower than 250 display a red icon. The solution must ensure that all values greater than 500 display a green icon.

Solution: You create a measure, and then define a target value.

Does this meet the goal?



A. Yes

B. No

Correct Answer: B

QUESTION 5

Your network contains a folder that has data files in various formats.

You need to identify how many files of each extension type are in the folder by using Query Editor.

What should you do?

A. Create a query that uses a file source, and then use the Count Values command on the Transform tab.

B. Create a query that uses a folder source, and then use the Group By command on the Home tab.

C. Create a query that uses a file source, and then use the Group By command on the Home tab.

D. Create a query that uses a folder source, and then use the Count Values command on the Transform tab.

Correct Answer: B

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