70-779^{Q&As}

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Provisioning SQL Databases

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QUESTION 1

You have a workbook query that loads data from a table named Products.

Products contains a column named IntemalPrice that has a Data Type of Decimal.

From Query Editor you create a custom column named ResellerPrice that uses a formula to multiply InternalPrice by 1.2, and then you remove the IntemalPrice column.

What will occur when you load the data to a worksheet?

A. All the columns except InternalPrice will load to the worksheet The values in ResellerPrice will be correct.

B. An error message will appear and all the data will fail to load.

C. An error message will appear and all the columns except InternalPnce and ResellerPrice will load to the worksheet.

D. All the columns except InternalPrice will load to the worksheet. The values in ResellerPrice will be null.

Correct Answer: A

QUESTION 2

Note: This question is part of a series of questions that present the same scenario. Each question in the series contains a unique solution that might meet the stated goals. Some question sets might have more than one correct solution, while

others might not have a correct solution.

After you answer a question in this section, you will NOT be able to return to it As a result, these questions will not appear in the review screen.

You have an Excel workbook that contains a table named Table1. A sample of the data inTable1 is shown in the following table.

ProductID	ProductName	ProductCategory	ProductSubCategory	Price
1	Product1	Category1	Subcategory1	10.22
2	Product2	Category1	Subcategory1	10.44
3	Product3	Category1	Subcategory1	10.33
4	Product4	Category1	Subcategory2	11.19
5	Product5	Category1	Subcategory2	11.19
6	Product6	Category2	Subcategory3	10.15
7	Product7	Category2	Subcategory3	10.77
8	Product8	Category2	Subcategory3	10.55
9	Product9	Category2	Subcategory4	10.19
10	Product10	Category2	Subcategory4	10.88

You need to create a PivotTable in PowerPivot as shown in the exhibit.

Row Labels	Sum of Price
Category1	
Subcategory1	
Product1	10.22
Product2	10.44
Product3	10.33
Subcategory1 Total	30.99
Subcategory2	
Product4	11.19
Product5	11.19
Subcategory2 Total	22.38
Category1 Total	53.37
Category2	
Subcategory3	
Product6	10.15
Product7	10.77
Product8	10.55
Subcategory3 Total	31.47
Subcategory4	
Product10	10.88
Product9	10.19
Subcategory4 Total	21.07
Category2 Total	52.54
Grand Total	105.91

Solution: You create a hierarchy named Products that contains ProductCategory,

Solution: You create a measure named Products the uses the DataTable DAX Function. You add a PivotTable. You drag products to the Rows field. You drag Price to the Values field.

Does this meet the goal?

A. Yes

B. No

Correct Answer: B

QUESTION 3

Note: This question is part of a series of questions that present the same scenario. Each question in the series contains a unique solution that might meet the stated goals. Some question sets might have more than one correct solution, while

others might not have a correct solution.

After you answer a question in this section, you will NOT be able to return to it. As a result these questions will not appear in the review screen.

You have two Microsoft SQL Server database servers named Production1 and Test1. Production1 contains the same tables as Test1, but only a subset of the data.

You add Test1 as a data source, and you select 10 tables. You configure several transformations.

You need to connect the model to the tables in Production1. The solution must maintain the existing transformations.

Solution: From Query Editor, you edit the source of each table query.

Does this meet the goal?

A. Yes

B. No

Correct Answer: A

QUESTION 4

You have a data model that contains a table named SalesOrders has four columns named OrderId, SalesAmount, OrderDate, and Territory.

You plan to create a PivotChart that will display the percentage of SalesAmount for each Territory.

You need to create a measure to calculate the percentage of sales of each territory.

How should you complete the DAX formula? To answer, drag the appropriate value to the correct targets.

Each value may be used once, more than once, or not at all. You need to drag the split bar between panes or scroll to view content.

Select and Place:

Correct Answer:

SUM([SalesAmount) / ALL(SalesOrders) /(FILTER , ALL(SalesOrders))

QUESTION 5

Start of repeated scenario

You have six workbook queries that each extracts a table from a Microsoft Azure SQL database. The tables are loaded to the data model, but the data is not loaded to any worksheets. The data model is shown in the Data Model exhibit.

Your company has 100 product subcategories and more than 10,000 products.

End of repeated scenario.

You need to create a measure named [Sales Monthly RT] that calculates a running total of [Sales] for each date within a month as shown in the following exhibit.

Row Labels	Sales	Sales Monthly RT
Apr '07		
01/04/2007	£8,773,593.09	£8,773,593.09
02/04/2007	£9,030,228.76	£17,803,821.85
03/04/2007	£9,135,385.65	£26,939,207.50
04/04/2007	£9,177,288.60	£36,116,496.10
05/04/2007	£8,514,020.44	£44,630,516.55
06/04/2007	£9,034,284.95	£53,664,801.50
07/04/2007	£9,342,592.99	£63,007,394.49
08/04/2007	£9,235,335.83	£72,242,730.32
09/04/2007	£8,959,572.36	£81,202,302.68
10/04/2007	£9,165,525.72	£90,367,828.40

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:

Answer Area

▼ ([Sales] ▼ (DimDate[Date]))

CALCULATE
SUM
SUMMARIZE
SUMX

DATEADD
DATESBETWEEN
DATESMTD
PARRALELPERIOD

Correct Answer:

Answer Area

▼ ([Sales] ▼ (DimDate[Date]))

CALCULATE
SUM
SUMMARIZE
SUMX

DATEADD
DATESBETWEEN
DATESMTD
PARRALELPERIOD

QUESTION 6

You have a table that contains sales data.

You need to create a PivotTable that will display the sales by country as shown in the following exhibit.

What should you use to display the icons?

A. a measure

B. conditional formatting

C. data validation

D. a KPI

Correct Answer: B

QUESTION 7

You merge several CVS files by using Query Editor.

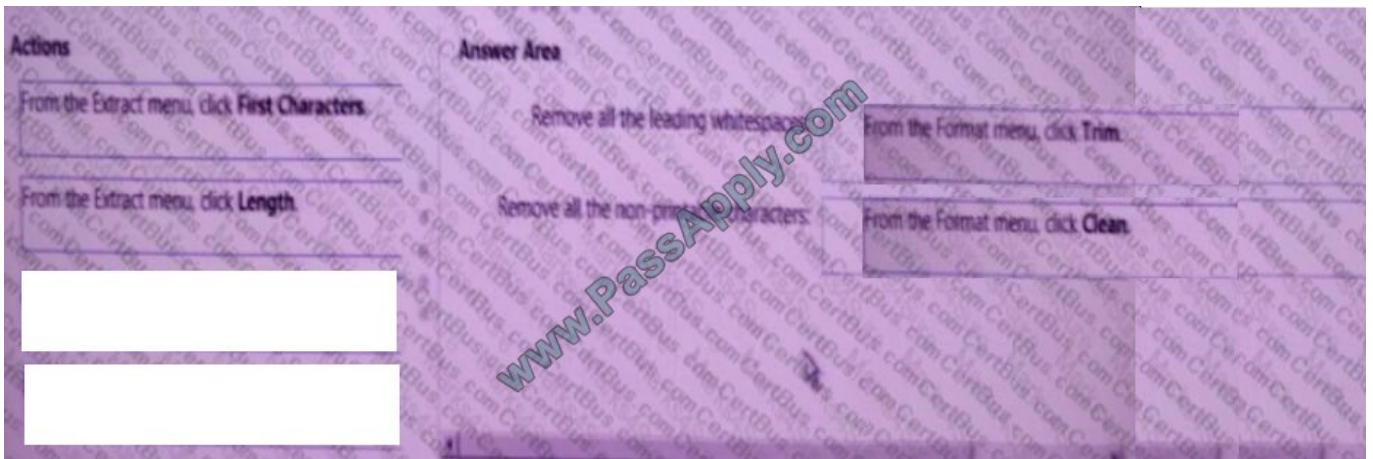You need to remove all the leading whitespaces and all the non-printable characters from a column.

What should you do to achieve each task? To answer, drag the appropriate actions to the correct goals. Each action may be used once, more than once, or not at all. You may need to drag the split bar between panes or scroll to view content.

NOTE: Each correct selection is worth one point.
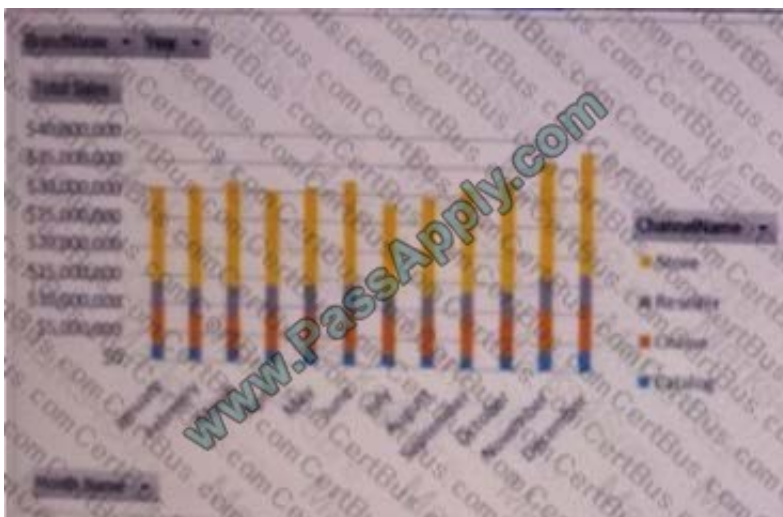
Select and Place:

Actions

From the Extract menu, click **First Characters.**

From the Extract menu, click **Length.**

From the Format menu, click **Clean.**

From the Format menu, click **Trim.**

Answer Area

Remove all the leading whitespace:

Remove all the non-printable characters:

Correct Answer:

Actions

From the Extract menu, click **First Characters.**

From the Extract menu, click **Length.**

Answer Area

Remove all the leading whitespace: From the Format menu, click **Trim.**

Remove all the non-printable characters: From the Format menu, click **Clean.**

QUESTION 8

You need to create a PivotChart as shown in the exhibit.

Which field should you use for each area? To answer, drag the appropriate fields to the correct areas. Each field may be used once, more than once, or not at all. You may need to drag the split bar between panes or scroll to view content. NOTE: Each correct selection is worth one point.

Select and Place:

Correct Answer:

QUESTION 9

You have a measure that is used by a KPI.

You need to display the output of the measure in a cell in your workbook.

Which Excel function should you use?

A. CUBEVALUE

B. VLOOKUP

C. CUBESET

D. LOOKUP

Correct Answer: A

https://support.office.com/en-us/article/cubevalue-function-8733da24-26d1-4e34-9b3a-84a8f00dcbe0
https://powerpivotpro.com/2010/06/using-excel-cube-functions-with-powerpivot/

QUESTION 10

Note: This question is part of a series of questions that present the same scenario. Each question in the series contains a unique solution that might meet the stated goals. Some question sets might have more than one correct solution, while others might not have a correct solution.

After you answer a question in this section, you will NOT be able to return to it. As a result, these questions will not appear in the review screen.

You have a Power Pivot model that contains the following tables.

Table name	Column name
Products	ProductID
	ProductName
	Price
	ProductCategoryID
ProductCategory	ProductCategoryID
	ProductCategoryName

There is a relationship between Products and ProductCategory.

You need to create a hierarchy in Products that contains ProductCategoryName and ProductName.

Solution: You create a measure that uses the ISCROSSFILTERED DAX function

Does this meet the goal?

A. Yes

B. No

Correct Answer: B

QUESTION 11

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 have six workbook queries that each extracts a table from a Microsoft Azure SQL database. The tables are loaded to the data model but the data is not loaded to any worksheets. The data model is shown in the Data Model exhibit. Your company has 100 product subcategories and more than 10,000 products

End of repeated scenario.

You plan to use the DAX time intelligence functions of DATEADD and DATESMTD. You need to ensure that the functions return the correct data.

What should you do first?

A. Delete and recreate the relationship between FactSales and DimDate.

B. Change the Data Type of FactSales[DateKey].

C. Mark DimDate as the date table.

D. Change trie Data Type of DimDate[DateKey].

Correct Answer: C

https://docs.microsoft.com/en-us/sql/analysis-services/lesson-3-mark-as-date-table?view=sql-analysis-services-2017

QUESTION 12

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 chokes, 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:

DailyRepairs

Date	WorkshopID	RepairTypeID	Hours	Revenue
2016-10-01	1	4	2	£ 432
2016-10-01	6	3	16	£ 4,144
2016-10-01	3	6	12	£ 564
2016-10-01	6	5	4	£ 1,680
2016-10-01	5	4	12	£ 1,968
2016-10-01	3	4	14	£ 854
2016-10-01	2	4	15	£ 3,030
2016-10-01	1	1	0	£

Workshops

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

Dates

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

RepairTypes

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:

A. In the workbook query for Workshops, filter [IsLatest] to equal 1.

B. In the workbook query for Workshops, add an index column.

C. In the Power Pivot model, change the data type for Workshop[ID] to General.

D. In the Power Pivot model, change the Table Behavior setting for Workshops.

Correct Answer: D

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