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Microsoft PL-300 (Microsoft Power BI Data Analyst) Exam is a certification exam that is designed to test the skills and knowledge of individuals who work with data analytics and business intelligence using Microsoft Power BI. PL-300 exam is intended for professionals who have a strong understanding of data analysis concepts and have experience working with Power BI to create reports, dashboards, and data models. PL-300 Exam covers a wide range of topics related to Power BI, including data modeling, data visualization, data analysis, and data transformation.

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What is the salary of the Microsoft Power BI Data Analyst Certified professional

The Average salary of different countries of Microsoft Power BI Data Analyst certified professionals:

- India; INR 500,000
- United Kingdom; POUNDS 60,000
- United States; USD 90,000
- Australia; AUD 75,000
- Canada; CAD 70,000

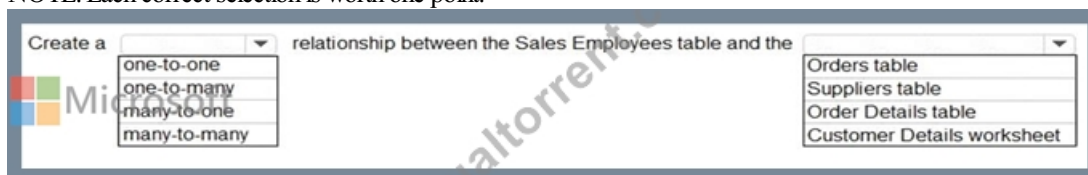
Microsoft Power BI Data Analyst Sample Questions (Q176-Q181):

NEW QUESTION # 176

You need to create a relationship in the dataset for RLS.

What should you do? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.



Answer:

Explanation:



Explanation:

Text Description automatically generated



Box 1: many-to-one

Each employee in the Sales Employees table is assigned to one sales region. Multiple employees can be assigned to each region. The Suppliers table has a Region column.

Box 2: Suppliers table

NEW QUESTION # 177

The data model must support the following analysis:

- * Total sales by product by month in which the order was placed
 - * Quantities sold by product by day on which the order was placed
 - * Number Of sales transactions by quarter in Which the order was placed
- For each Of the following statements, select Yes if the statement is true. Otherwise, select NO.

Statements

Removing the LastUpdated column from the Sales table reduces the model size while still supporting the required analysis.

Removing the ProductID column from the Sales table reduces the model size while still supporting the required analysis.

Removing the ShipDate column from the Sales table reduces the model size while still

Yes

No

☐☐☐☐☐☐

Answer:

Explanation:

Statements

Removing the LastUpdated column from the Sales table reduces the model size while still supporting the required analysis.

Removing the ProductID column from the Sales table reduces the model size while still supporting the required analysis.

Removing the ShipDate column from the Sales table reduces the model size while still

Yes

No

☐☐☐☐☐☐

Explanation:

Statements

Removing the LastUpdated column from the Sales table reduces the model size while still supporting the required analysis.

Removing the ProductID column from the Sales table reduces the model size while still supporting the required analysis.

Removing the ShipDate column from the Sales table reduces the model size while still

Yes

No

☒☐☒☐☐☒

NEW QUESTION # 178

You have a Power BI semantic model that contains a table named Opportunity.

The Opportunity table contains a column named Qualification

The Qualification column contains values between 0 and 5

You need to build a new measure to score the opportunities on a scale of low, medium, and high.

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.

Answer Area



Sales Qualification =

IF(

'Opportunity'[Qualification] < 0.5,

"Low",

IF
ELSE
IF
IF.EAGER
OR

'Opportunity'[Qualification] > 0.7,

MEDIUM
HIGH
LOW
MEDIUM

HIGH
HIGH
LOW
MEDIUM

)

Answer:

Explanation:

Answer Area



Sales Qualification =

IF(

'Opportunity'[Qualification] < 0.5,

"Low",

IF
ELSE
IF
IF.EAGER
OR

'Opportunity'[Qualification] > 0.7,

MEDIUM
HIGH
LOW
MEDIUM

HIGH
HIGH
LOW
MEDIUM

)

Explanation:

Answer Area

Microsoft

Sales Qualification =

IF(

'Opportunity'[Qualification] < 0.5,

"Low",

IF(

'Opportunity'[Qualification] > 0.7,

MEDIUM

HIGH

)

)

NEW QUESTION # 179

You need to create a measure that will return the percentage of late orders.

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

NOTE: Each correct selection is worth one point.

Answer Area

Microsoft

Late Orders Percent =

VAR OrderCount =

COUNTROWS ('Orders')

VAR LateOrders =

CALCULATE

COUNTROWS ('Orders'),

FILTER (Orders, Orders[ShippedDate] > Orders[RequiredDate]

)

Answer:

Explanation:

See the answer as below in explanation.

Explanation:

Answer as below

Answer Area

Microsoft

Late Orders Percent =

VAR OrderCount =

COUNTROWS ('Orders')

VAR LateOrders =

CALCULATE

COUNTROWS ('Orders'),

FILTER (Orders, Orders[ShippedDate] > Orders[RequiredDate]

)

NEW QUESTION # 180

You need to create a visualization to meet the reporting requirements of the sales managers.

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