Microsoft.DP-600-KR.v2026-06-04.q98

□□□□:	DP-600-KR
□□□□:	Implementing Analytics Solutions Using Microsoft Fabric (DP-600 Korean Version)
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https://www.krdump.com/Microsoft.DP-600-KR.v2026-06-04.q98.html	

NEW QUESTION: 1
Workspace1□□□ □□ □□□ □□ Fabric □□□□ □□□□. Workspace1□□ □ □□ Microsoft Power BI □□□□ □□□ □□ □□□ □□□ □□□□.
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C. □□ □□□ □□□ □□□ □□□ □□□□□.
D. □□ □□□ □□□ □□□ □□□□□.
Answer: (SHOW ANSWER)

NEW QUESTION: 2
Microsoft Power BI Premium □□□ □□□□ Fabric □□□□ □□□□.
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B. □□□ □□□□ □□□ □□ □ □□□ □□□□ □□□□□.
C. □□□ □□ □□□□ □□□ □□□□ □□ □□□ □□□□ □□□□□.
D. □□□ □□□□ □□□ □□□ □□□ □□□□ □□□□□.
Answer: C (LEAVE A REPLY)
https://learn.microsoft.com/en-us/power-bi/enterprise/service-premium-scale-out-configure

NEW QUESTION: 3
OneLake□ Parquet □□ □□□□ □□□ □□ □□ □□□□ □□□ Fabric □□□□ □□□□.
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Fabric □□□□ □□□□ □□□□ Spark DataFrame□□ □□□□□□. □□ □□ □□□□□ □□□ □□, □□ □□ □, □□ □ □□ □□ □□□ □□□□ □□ □□□ □□ □□□ □□□ □□□□ □□ □□□ □□□□□.

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B. □□□
C. □□□□
D. □□□
Answer: (SHOW ANSWER)
Descriptive analytics tells what happened in the past, presenting it as numbers and visuals in reports and dashboards.
Diagnostic analytics gives the reason why something happened.
Predictive analytics determines the potential outcomes of present and past actions and trends.
Prescriptive analytics offers decision support for the best course of action.
Given the scenario in the question where data is read into a Spark DataFrame and column charts are created to show the distribution of retained customers compared to lost customers based on various factors, this falls under the definition of descriptive analytics. No future predictions or prescriptions are made, nor are reasons for the past events provided.

NEW QUESTION: 4
□□□ Fabric □□□□ □□□□ □□□□.
Fabric Data Factory □□□□□□ □□□□ □□□□.
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A. □□□
B. KQL
C. □□ □□
D. □□
Answer: D (LEAVE A REPLY)
Lookup activity reads and returns the content of a configuration file or table. It also returns the result of executing a query or stored procedure. The output can be a singleton value or an array of attributes, which can be consumed in a subsequent copy, transformation, or control flow activities like ForEach activity.
https://learn.microsoft.com/en-us/azure/data-factory/control-flow-lookup-activity

NEW QUESTION: 5
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XMLA □□□□□□ □□□□ □□□ DAX □□□ □□□□ □□□. □ □□□ 2023□ 12□ 1□ □□□ □□□ □□ □□□ □□□ □□□ □□□□ □□□.
DAX □□ □□□ □□□□ □□□? □□□ □□□□ □□□ □□ □□□□□ □□ □□□ □□□□. □ □□ □ □, □□ □ □□ □□ □□□□ □□ □ □□□□. □□□ □□□ □ □□□ □□ □□□ □□□ □□□ □□□□□ □ □□ □□□□.
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Answer:

NEW QUESTION: 6

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Fabric □□□□ □□□□ □□□□ Spark DataFrame□□ □□□□□□.

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□□ □□: □□ PySpark □□□□ □□□□□.

df.explain().show()

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A. □

B. □□□

Answer: B (LEAVE A REPLY)

df.explain gives execution plan.
https://spark.apache.org/docs/3.1.2/api/python/reference/api/pyspark.sql.DataFrame.explain.html

NEW QUESTION: 7
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B. □ □□ □□□
C. □□□□□□□ □□ BI □□□□
D. ALM □□
Answer: B (LEAVE A REPLY)

NEW QUESTION: 8
Microsoft Power BI □□□ □□□ □□ □□□□. □□□ □□□ □ □□□□ □□□□□ □□□□ □□ □□□□. □ □□□ □□ □□ □□□ □□□□ □□□. □□ DAX □□□ □□□□ □□□?
A. □□□ □□()
B. TREATAS()
C. □□()
D. □□□□□()
Answer: B (LEAVE A REPLY)

NEW QUESTION: 9
Fabric □□□□□□□ □□□ □□ □□ □□□ □□□ Fabric □□□□ □□□□.
Fabric □□□□□ PREDICT □□□ □□□□ □□□□ □□□□□ □□□ □□□□ □□□.
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A. T-SQL
B. DAX
C. Spark SQL
D. PySpark
Answer: C,D (LEAVE A REPLY)
https://learn.microsoft.com/en-us/azure/synapse-analytics/machine-learning/tutorial-score-model- predict-spark-pool

NEW QUESTION: 10
Workspace1□□□ □□□□□□□ User1□□□ □□□□ □□□ Fabric □□□□ □□□□. Workspace1□□ DW1□□□ □□□□□□ □□□□.
DW1□ User1□ □□□□ User1□□ DW1□ □□ □□ □□□ □□□□□.
User1□ □□□ □ □ □□□?
A. DW1□ □□□□□ □□□□ □□□□.
B. □□ □□□ □□□ □□□□ □□□□ □□□□□.
C. OneLake□□ □□ Parquet □□□ □□□□.
D. TDS(□□□ □□ □□□ □□□) □□□□□□ □□ DW1□ □□□□□.

Answer: D (LEAVE A REPLY)
Assigning a user default permission ("Read") to a warehouse in a Fabric workspace enables them to connect to the SQL analytics endpoint, which is the equivalent of CONNECT permissions in SQL Server. However, this permission only allows them to connect; it doesn't grant them the ability to query tables, views, functions, or stored procedures within the warehouse unless they're also given access to those specific objects through T-SQL GRANT statements.
In essence, the default "Read" permission provides the necessary connectivity to the warehouse's SQL analytics endpoint, but it does not automatically grant access to the data and objects within the warehouse itself. Further permissions need to be granted through T-SQL or Fabric's workspace roles and item permissions system.
Reference:
https://learn.microsoft.com/en-us/fabric/data-warehouse/share-warehouse-manage-permissions

NEW QUESTION: 11
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A. □□
B. □ □□□
C. □□
D. □□□
Answer: (SHOW ANSWER)
The only way to do this is to set the schedule to "Weekly", set the days on Monday and Friday and add manually 6 Time of 4 hour intervals.

NEW QUESTION: 12
□□□ Fabric □□□□ □□□□ □□□□.
□□□ Pipeline1□□□ □□□ □□□ □□□□□□ □□□ □□□□□. Pipeline1□□ □□□□□ □□□□ □ □□ □□□ □□□ □□□□.
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B. □□ □
C. □□ □
D. □□ □
Answer: A (LEAVE A REPLY)

NEW QUESTION: 13
□□□ □□□ □□□□ Fabric □□□□ □□□□.
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A. Microsoft Power BI Desktop
B. □ □□ □□□
C. Microsoft SQL Server Management Studio(SSMS)
D. DAX □□□□
Answer: (SHOW ANSWER)

To prevent report creators from populating visuals using implicit measures in a Power BI semantic model within a Fabric tenant, you can utilize the following tools:
1. Tabular Editor:
2. Power BI Desktop (Data Model View):

NEW QUESTION: 14
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□□□ Lakehouse1□□□ □□□ □□□ □□□ □□□□ Fabric □□□□ □□□□ □□□□.
100□□ IoT □□□□ □□□ □□□□ Lakehouse1□ Delta □□□□ □□□□□. □ □□□ □□□ □ 25KB□□□. □□ □ 10GB□ □□□□ □□□□□.
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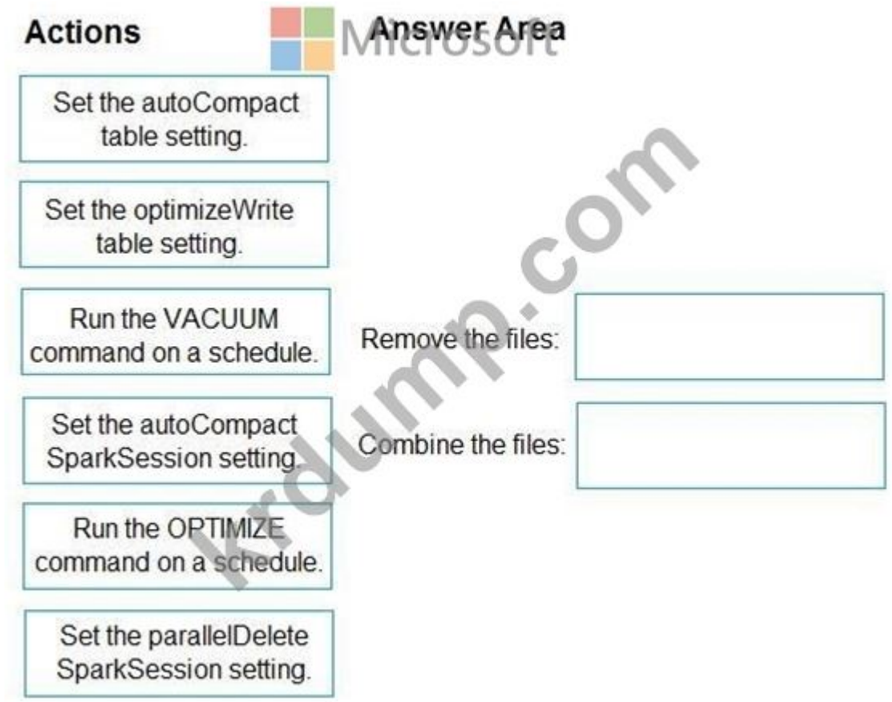

Answer:

Actions

Set the autoCompact table setting.

Set the optimizeWrite table setting.

Set the autoCompact SparkSession setting.

Set the parallelDelete SparkSession setting.

Answer Area

Remove the files: Run the VACUUM command on a schedule.

Combine the files: Run the OPTIMIZE command on a schedule.

NEW QUESTION: 15
Workspace1□□□ □□□ Fabric □□□□□□□ □□□□.
Workspace1□□ Model1□□□ □□□ □□□□ □□ □□ □□□ □□□ □□□□. Model1□ XMLA □□□□□□ □□□□ □□□□□□□.
XMLA □□□□□□ □□ □□ □□□ □□□ □□□.
□□□ □□ □□□?
A. Workspace1□□ □□□□ □□ □□□ □□□ □□ □□□□□.
B. Workspace1□ □□ □□□ □□ □□ □□ □□□ □□□□□.
C. □□ 1□ Direct Lake □□□□ □□□ □□□□□ □□□□□.
D. Model1□□ □□□□ □□ □□ □□ □□□□□.
Answer: B (LEAVE A REPLY)
https://learn.microsoft.com/en-us/power-bi/enterprise/service-premium-connect-tools#optimize- semantic-models-for-write-operations-by-enabling-large-models

NEW QUESTION: 16
DAX Studio□ □□ □□□ □□□□, Tabular Editor□ Power BI Desktop□□ DAX Studio□ □□□ □□□ □□□□□?
A. DAX Studio□ DAX □□ □□ □ □□ □□□ □□□□, Tabular Editor□ □□□ □□ □□ □□ □ □□□ □□□□□.
B. DAX Studio□ □□□□□ □□□ □□□□, Tabular Editor□ Power BI □□□ □□□ □□□□□.
C. DAX Studio□ Tabular Editor□ □□ □□ □□□ □□□ Power BI Desktop□ □□□□ □ □□□□□.
D. DAX Studio□ Tabular Editor□ □□ □□□ □□ □ □□□□□□ □□ □□ □□(ALM)□ □□□□□.
Answer: (SHOW ANSWER)

Option A is CORRECT because DAX Studio is used for DAX query execution and performance analysis, providing tools for query optimization. Tabular Editor is used for managing and editing tabular models, offering a streamlined interface for model creators.
Reference:
https://learn.microsoft.com/en-us/power-bi/transform-model/desktop-external-tools

NEW QUESTION: 17
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Warehouse1□□□ □□□ □□□□□□ □□□□ Fabric □□□□□□□ □□□□. Warehouse1□□ □□ □□□□ □□□□ □□□□.

Table name	Column name	Data type
Employee	EmployeeID	Int
Employee	EmployeeName	Varchar(128)
Employee	EmployeePosition	Varchar(64)
Contract	EmployeeID	Int
Contract	ContractType	Varchar(64)
Contract	StartDate	Datetime2
Contract	EndDate	Datetime2

□□□□ □□□□□□ □□□ ContractType □ StartDate □□□ □□□□ T-SQL □□ □□□□ □□□. □ □□□□ □□ □□ □□□ □□□□ □□□.
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Answer Area

```
WITH result AS(
SELECT
  e.EmployeeID
  , e.EmployeeName
  , e.EmployeePosition
  , c.ContractType
FROM Employee AS e
[ ▼ ] Contract AS c on c.EmployeeID = e.EmployeeID)
SELECT
  COUNT(DISTINCT EmployeeID) AS TotalEmployees, ContractType
FROM result
GROUP BY ContractType
[ ▼ ] COUNT(DISTINCT EmployeeID) > 2
```

- CROSS JOIN
- INNER JOIN
- LEFT OUTER JOIN
- RIGHT OUTER JOIN

- CONTAINS
- HAVING
- LIMIT
- WHERE

Answer:

Answer Area

```
WITH result AS(
SELECT
  e.EmployeeID
  , e.EmployeeName
  , e.EmployeePosition
  , c.ContractType
FROM Employee AS e
[ ▼ ] Contract AS c on c.EmployeeID = e.EmployeeID)
```

- CROSS JOIN
- INNER JOIN
- LEFT OUTER JOIN
- RIGHT OUTER JOIN

```
SELECT
  COUNT(DISTINCT EmployeeID) AS TotalEmployees, ContractType
FROM result
GROUP BY ContractType
[ ▼ ] COUNT(DISTINCT EmployeeID) > 2
```

- CONTAINS
- HAVING
- LIMIT
- WHERE

NEW QUESTION: 18

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Description	Original source	Total size
Customer data	Customer relationship management (CRM) system	50 MB
Product data	Customer relationship management (CRM) system	200 MB
Customer satisfaction surveys	SurveyMonkey	500 GB

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Name	Data type
ProductID	Integer
ProductName	String
ProductCategory	String
ListPrice	Decimal

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Answer: D (LEAVE A REPLY)

Even though the text reads "Data will be loaded without transformation in one area of the AnalyticsPOC data store": in general, dataflows are used when data transformations are involved after ingestion. As suggested by user BHARAT, the Copy Activity should be the optimal solution.

NEW QUESTION: 19

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A. PBIP
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D. PBIX
Answer: B (LEAVE A REPLY)

NEW QUESTION: 20
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Answer: C (LEAVE A REPLY)
Both parameter rules and deployment rules can be necessary when using deployment pipelines in Microsoft Fabric with Dataflow Gen2 to ensure correct data source references when deploying to a second workspace. Parameter rules are used to manage the values of parameters within a dataflow, while deployment rules are used to configure how data sources are handled during deployment.
bind these items to the correct data sources, as autobinding doesn't occur when a parameter controls the connection.
Reference:
https://learn.microsoft.com/en-us/fabric/cicd/deployment-pipelines/understand-the-deployment- process

NEW QUESTION: 21
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Name	Data type	Description
Company	Varchar(100)	Name of each taxi company.
passengerCount	Integer	Number of passengers per trip.
tripDistance	Decimal(10,4)	Distance traveled in miles during a trip.
pickupDate	Datetime2	Date and time a passenger was picked up.
FareAmount	Decimal(10,4)	Cost of each trip.

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Answer Area

```
SELECT [dropdown]
company AS TaxiCompany,
sum(passengerCount) AS TotalPassengers,
sum(tripDistance) TotalDistance
FROM [Warehouse1].[dbo].[TaxiTrips]
[dropdown]
[dropdown] DESC;
```

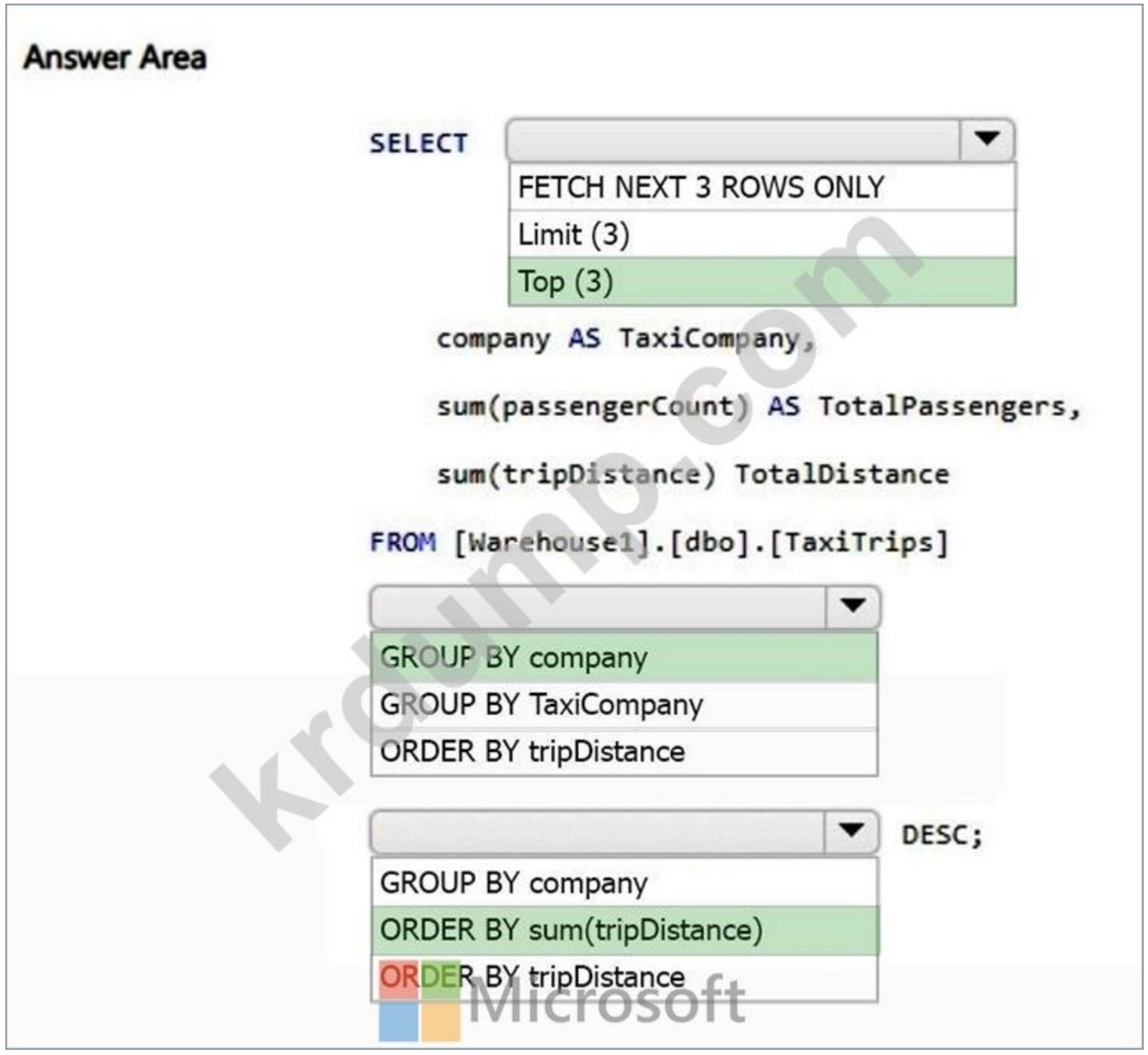
First dropdown (after SELECT):
- FETCH NEXT 3 ROWS ONLY
- Limit (3)
- Top (3)

Second dropdown (after FROM):
- GROUP BY company
- GROUP BY TaxiCompany
- ORDER BY tripDistance

Third dropdown (before DESC;):
- GROUP BY company
- ORDER BY sum(tripDistance)
- ORDER BY tripDistance

Answer:

Answer Area



Explanation:

Box 1: Top (3)

TOP (Transact-SQL)

Limits the rows returned in a query result set to a specified number of rows or percentage of rows in SQL Server. When you use TOP with the ORDER BY clause, the result set is limited to the first n number of ordered rows. Otherwise, TOP returns the first n number of rows in an undefined order.

Box 2: GROUP BY company

We want to group by taxi companies, to use the sum of trip distances for each company.

Note: SUM() is a SQL aggregate function that computes the sum of the given values. GROUP BY is a SQL clause that partitions rows into groups and computes a stated aggregate function for each group. Using these two functions together, you can compute total sums for a group of rows.

Box 3: ORDER BY sum(tripDistance)
We sort by the sum of the tripDistance in descending order.
Reference:
https://learn.microsoft.com/en-us/sql/t-sql/queries/top-transact-sql
https://learn.microsoft.com/en-us/sql/t-sql/queries/select-group-by-transact-sql

NEW QUESTION: 22
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A. Model1□ □□□□ □□□□(PPU) □□ □□□□ □□□□□.
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D. Dataflow Gen2□ □□□□ □□□ □□□ □□□□□□.
Answer: B (LEAVE A REPLY)
To configure incremental refresh for a table in a Microsoft Fabric semantic model, you must first create two Power Query parameters with specific, case-sensitive names: RangeStart and RangeEnd.
These parameters act as placeholders that the Fabric service will later use to automatically partition your data based on date ranges.
Mandatory Setup Steps
Before you can enable the incremental refresh toggle in the table settings, you must complete these three tasks in Power Query Editor:
1. Create Reserved Parameters
Names: Must be exactly RangeStart and RangeEnd (case-sensitive).
Data Type: Must be set to Date/Time.
Values: Assign temporary default values (e.g., a one-day range) to filter the data you work with in the desktop environment.
2. Filter the Table Column
3. Ensure Query Folding
Reference:
https://learn.microsoft.com/en-us/power-bi/connect-data/incremental-refresh-configure

NEW QUESTION: 23
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```
1  EVALUATE
2     FILTER (
3       VALUES ( Customer[Customer Name] ),
4       CALCULATE ( COUNTROWS ( 'Order Item' ) ) > 0
5     )
6     ORDER BY Customer[Customer Name]
```

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NOT (CALCULATE (COUNTROWS ('□□ □□')) < 0)
□□□ □□□ □□□□□?
A. □
B. □□□
Answer: B (LEAVE A REPLY)
This change is logically equivalent to the original condition and does not optimize the performance.

NEW QUESTION: 24
Workspace1□□□ □□□ Fabric □□□□□□□ Warehouse1□□□ □□□ □□□□□□ □□□□.
Workspace1□□ User1□□□ □□□□ □□□□. User1□□□ Workspace1□ □□ □□ □□□ □□□□□□□.
User1□ Warehouse1□ □□ □□□□ □□□ □ □□□ □□ □□□. □□□□ □□ □□ □□□ □□□ □□□.
User1□□ □□ □□□ □□□□ □□□?
A. Workspace1□ □□
B. Warehouse1□ db_owner
C. Workspace1 □□□
D. Workspace1 □□□
Answer: A (LEAVE A REPLY)
To allow a Viewer to share a Warehouse while following the Principle of Least Privilege, you should assign the user the Member role.
The Member role is the lowest-level workspace role that includes the permission to share items (including Warehouses).
Permission to Share: Unlike Viewers or Contributors, Members can share items and manage permissions for those items.
Restricted Control: Members cannot delete the workspace, change its settings, or manage the roles of Admins/Members (unlike the Admin role).
Infrastructure Isolation: It provides the necessary administrative authority over content without giving full "owner" rights to the entire workspace environment.
Reference:
https://www.linkedin.com/pulse/understanding-role-based-access-control-rbac-fabric-abiola- uw8oe

NEW QUESTION: 25
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□□□ WH1□□□ □□□ □□□ □□□□ Fabric □□□□ □□□□ □□□□.
WH1□ □□ □□ T-SQL □□□ □□□□□.

```
SELECT e.[WWI Employee ID],
       e.Employee,
       e.[Preferred Name],
       gdr.[WWI Employee ID] AS [Direct Report ID],
       gdr.Employee AS [Direct Report]
FROM Dimension.Employee AS e
OUTER APPLY Dimension.GetDirectReports(e.[Employee Key]) AS gdr;
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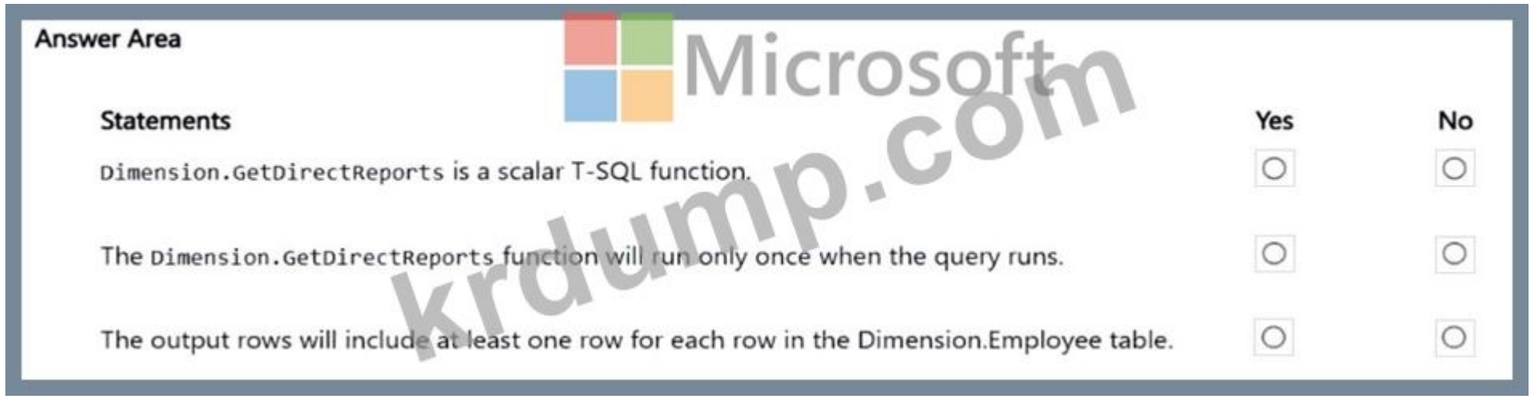
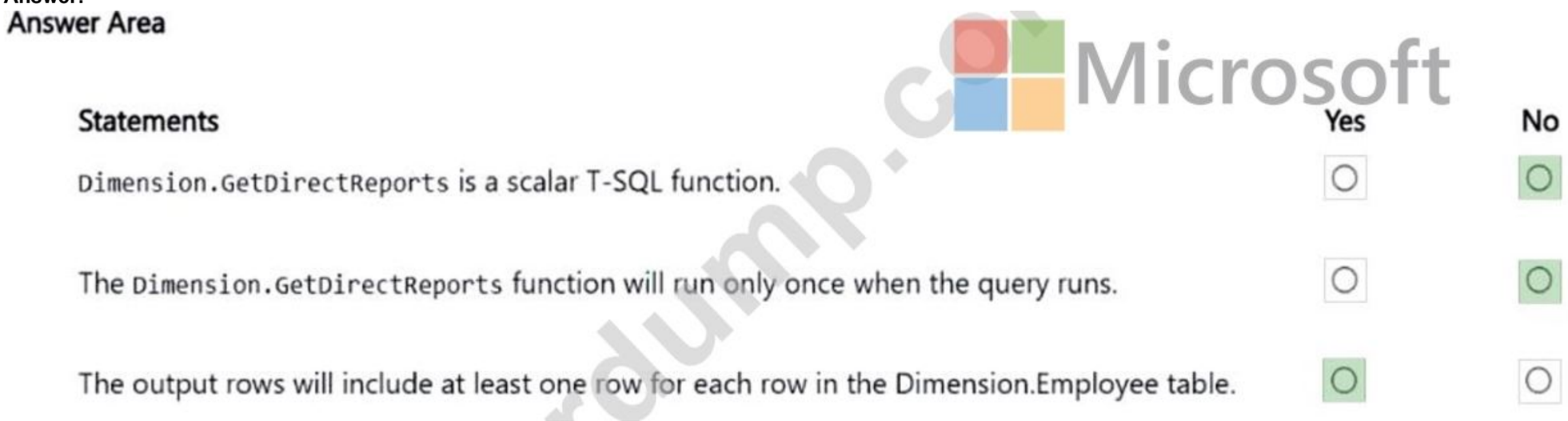


Answer:



NEW QUESTION: 26
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B. □□□□ □□
C. □□ □□ □(DMV)
D. Microsoft Fabric □□ □□□ □
Answer: D (LEAVE A REPLY)

NEW QUESTION: 27
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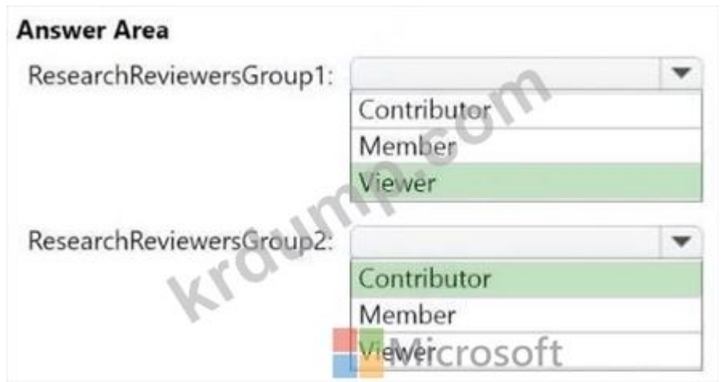
Answer:



Explanation:

https://learn.microsoft.com/en-us/fabric/get-started/roles-workspaces

NEW QUESTION: 28

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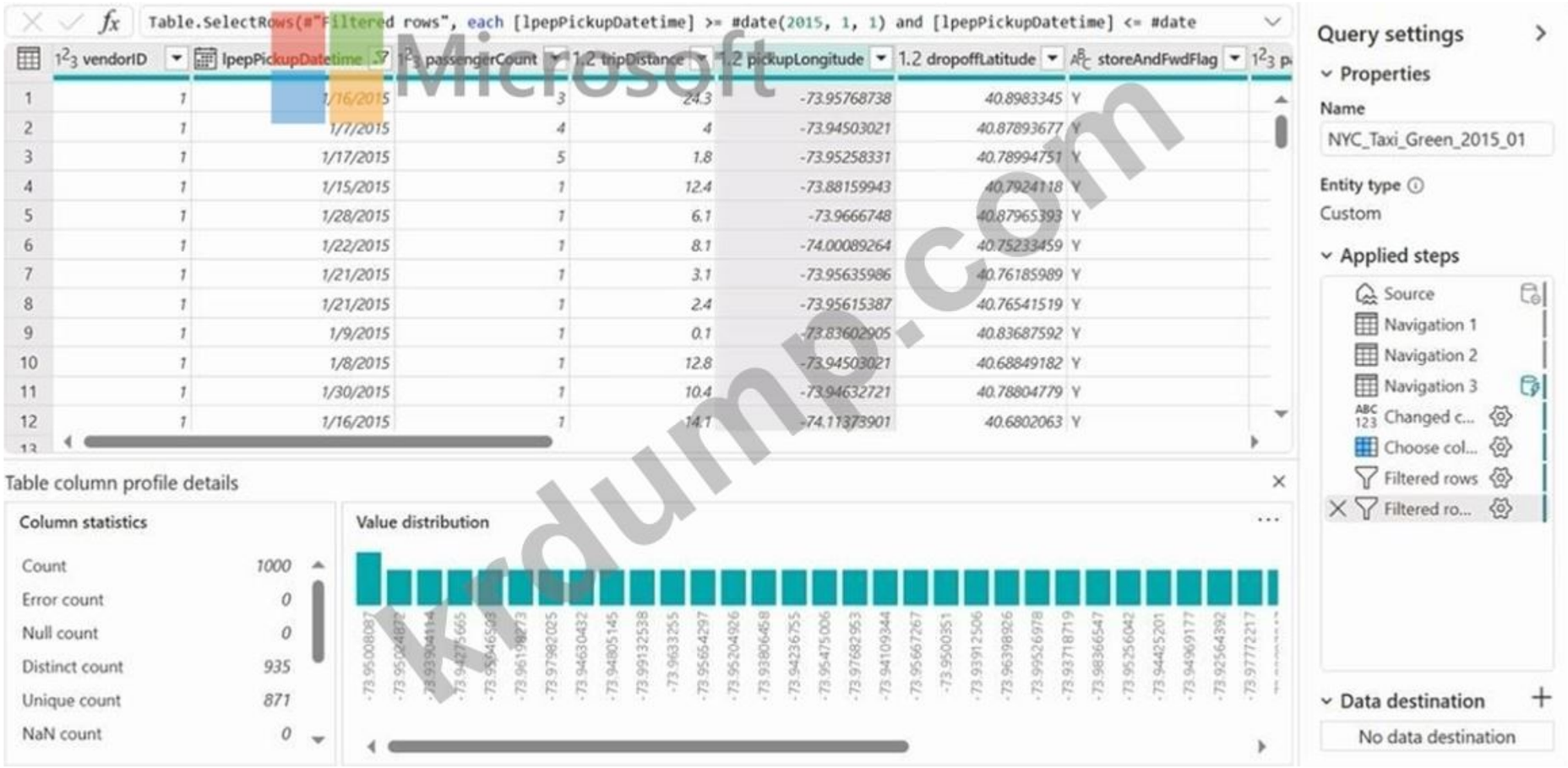

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D. □□□□ □□ □□ □□□□□□□□.

Answer: B (LEAVE A REPLY)

NEW QUESTION: 29

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Answer: B (LEAVE A REPLY)

NEW QUESTION: 30
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Answer Area

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df=spark.read.format('csv').options(header="true",inferSchema="true").load("fs1@storage1.dfs.core.windows.net/files/productline1")
df.write.mode("overwrite").format("  [csv / delta / parquet]  ").save("  [productline1 / Tables/productline1 / Tables/research/productline1]  ")
```

Answer:

Explanation:
Requirements: Use managed tables.
If you use saveAsTable() you don't need to specify the path "Table/"
If you you save() you specify the full path

NEW QUESTION: 31
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Answer: (SHOW ANSWER)

NEW QUESTION: 32
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Model1□□□ □□□ □□□ □□□ □□□□, Model1□ Workspace1□ □□□□□.
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C. Workspace1□ □□ □□□ □□□□ □□□□□□ □□□□□.
D. Capacity1□ □□ XMLA □□□□□□ □□/□□□ □□□□□.
Answer: (SHOW ANSWER)
To publish changes to Model1 directly from Tabular Editor, the XMLA Endpoint must be set to Read Write in Fabric Capacity settings. This allows external tools like Tabular Editor, SSMS, and Power BI ALM Toolkit to connect, modify, and publish changes to the semantic model.

NEW QUESTION: 33
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dbo.Product□□ □□□ □□ □□ □□□□ □□□□.

Name	Description
Item	Name of the product
UnitPrice	Price per unit in U.S. dollars for each product

T-SQL □□□ □□□□ dbo.Product □□□□ PriceRange□□ □□ □□□□ □□□. □ □□ □□□ □□□□ □ □□□ □□□□ □□□. □□□□ □□ □□ □□□ □□□□ □□□.
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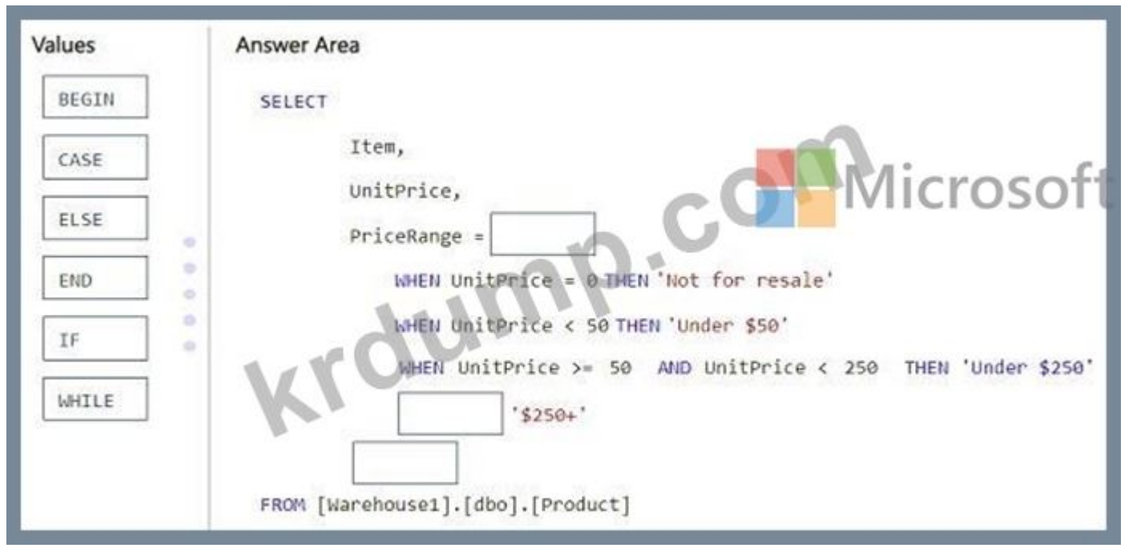

Answer:

NEW QUESTION: 34

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Microsoft Power BI Desktop□□ □□□□ □□ □□□ □□□ □□□□.

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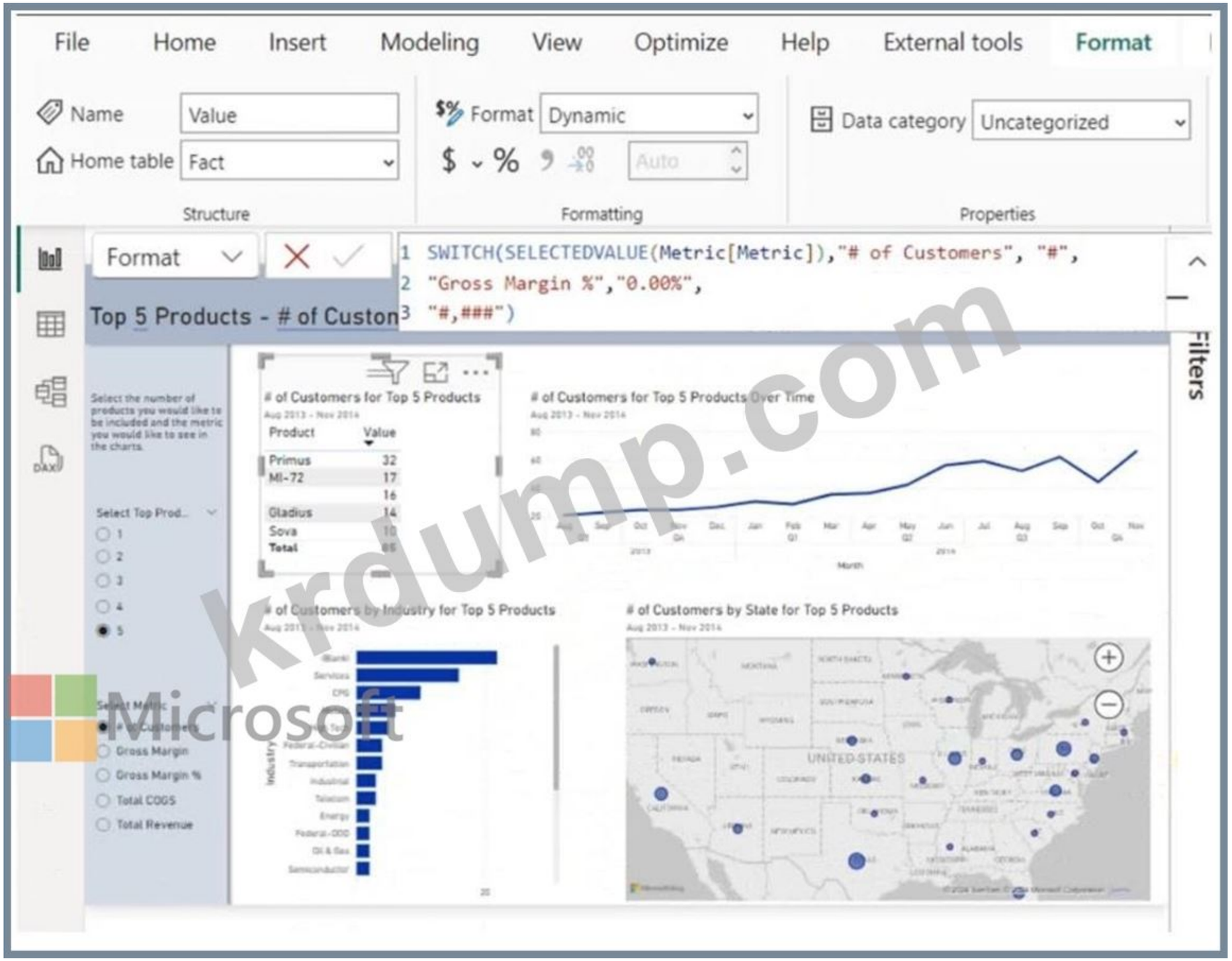

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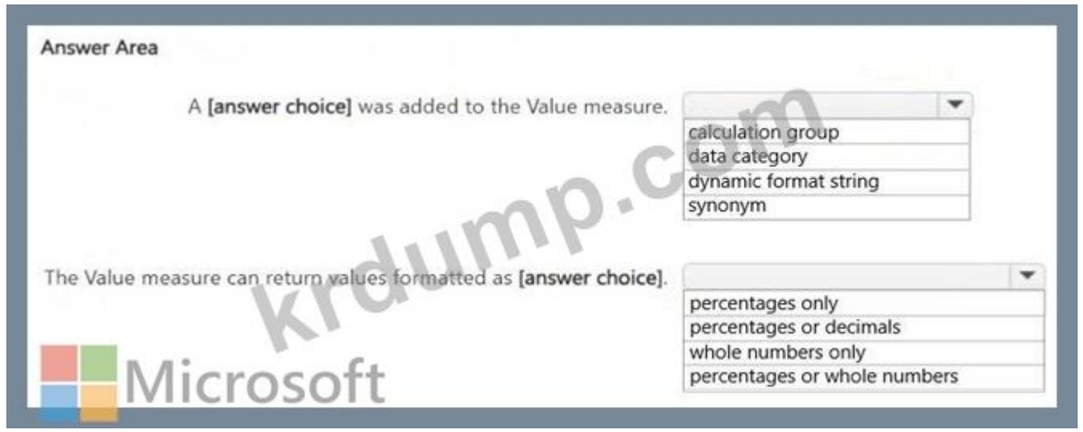
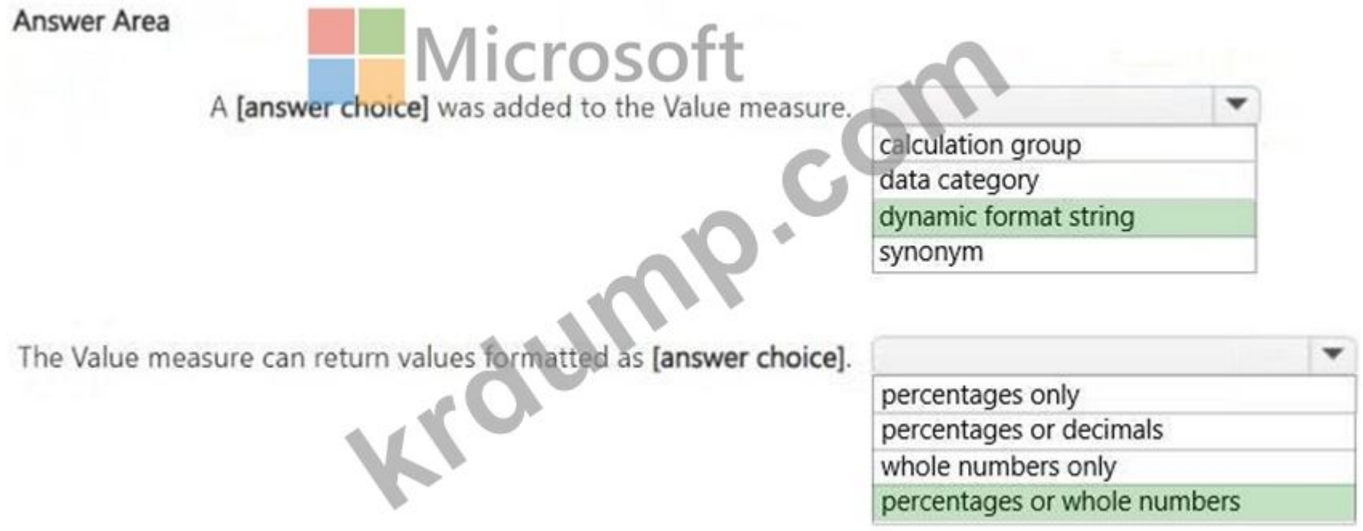


Answer:



NEW QUESTION: 35

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Answer: B (LEAVE A REPLY)

Left or right will only return one table all rows and other table if exist in the other table. inner will only return if data match in both tables so Full (outer) join will return all data from both tables

NEW QUESTION: 36
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Answer: C (LEAVE A REPLY)
The Model view in Microsoft Power BI Desktop allows you to visualize the relationships between tables in a semantic model. It displays a diagram of the data model, where you can focus on specific tables, such as the Sales fact table and its related tables, by arranging or filtering the view. This is the ideal tool for analyzing the structure of a star schema and understanding table relationships.

NEW QUESTION: 37
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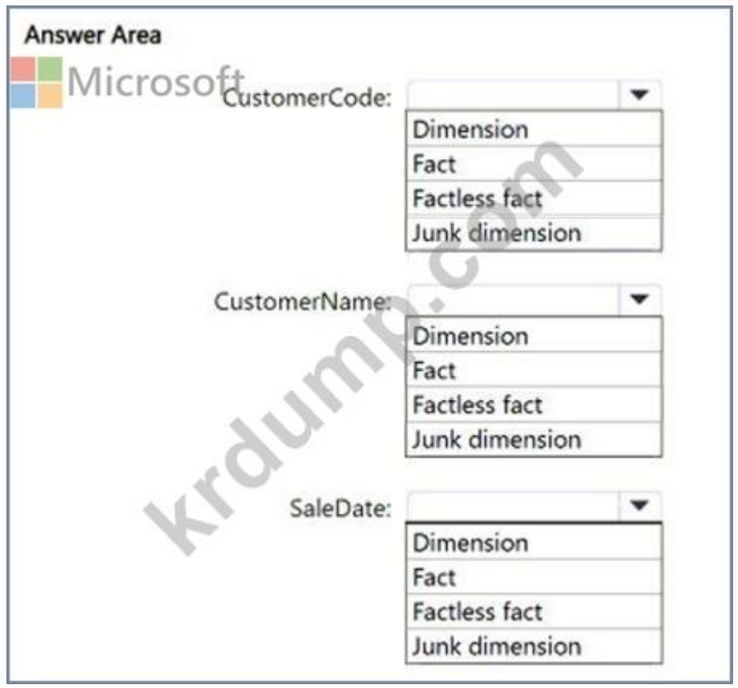
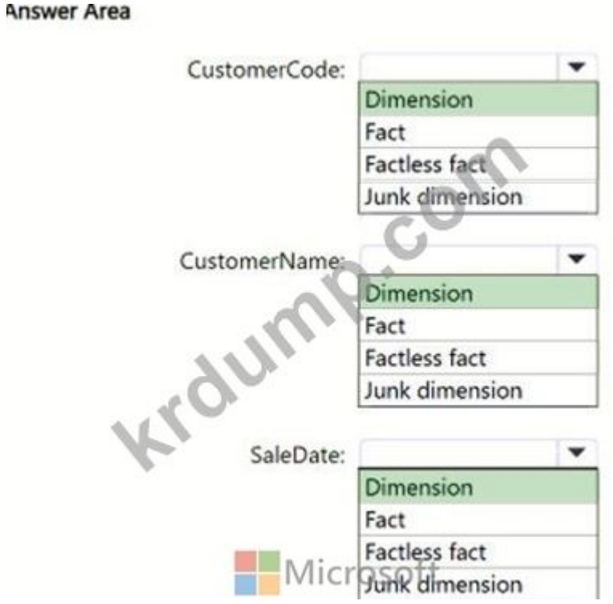


Answer:



NEW QUESTION: 38

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C. □□□ □□□□ XMLA □□□□□ □□ □ □□□□□ □□□ □□□ □□□ Excel □□ □□□ □□□□ □□□□□.
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F. □□□ □□□□ □□ □□□ □□□□□□.
Answer: B,C,D (LEAVE A REPLY)

NEW QUESTION: 39
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A. $System.DISCOVER_STORAGE_TABLE_COLUMN_SEGMENTS □□ □□ □□□□□.
□□ □□(DMV).
B. DISCOVER_MEMORYGRANT □□ □□ □(DMV)□ □□□□□.
C. Vertipaq Analyzer □□□ □□□□□□.
D. Excel□ □□ □□□ □□□□□.
Answer: A,C (LEAVE A REPLY)

NEW QUESTION: 40
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Name	Required access
User1	Read all the Spark data.
User2	Read all the SQL endpoint data.

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Answer:

Explanation:
https://learn.microsoft.com/en-us/fabric/data-engineering/lakehouse-sharing#sharing-and- permissions

NEW QUESTION: 41
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Litware, Inc.□ □□ □□□ □□□□ □□ □□ □□ □□□□□. Litware□ □□ □□ □□□ □□□□, □□ □□□□, □□□ □□□ □ □□□ □□□□ □□□□ □□□□.
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Description	Original source	Total size
Customer data	Customer relationship management (CRM) system	50 MB
Product data	Customer relationship management (CRM) system	200 MB
Customer satisfaction surveys	SurveyMonkey	500 GB

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Name	Data type
ProductID	Integer
ProductName	String
ProductCategory	String
ListPrice	Decimal

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- AnalyticsPOC: □□□ □□□, □□□ □□, □□□ □□□□□, □□□ □□ □ □□□ □□□□ □□□ □ □□□□ □□□□ □□□□□.
- DataEngPOC: OneLake□ □□□□ □ □□□ □□ □□□□□, □□□□□□ □ □□□□ □□□□□.
- DataSciPOC: □□□ □□□□□ □□□ □□ □□□□ □□□□ □□□□□. AnalyticsPOC □□□□□□□□ □□ □□□□ □□□ □□□□□.
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Analytics POC □□□□□□□ □□ □□□ □□□ □□□□ □□□ □□□□ □□□ □□□ □□□ □□□□□.

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B. Spark □□□□ □□□□ □□□□□.

C. Spark □□ □□□ □□□□ □□□□□.

D. □□ □□ □□□□ □□ □□□□□□ □□□□ □□□□□□ □□□□□.

Answer: D (LEAVE A REPLY)

Pipeline can ensure the activities follow the required sequence.

https://learn.microsoft.com/en-us/fabric/data-factory/activity-overview#data-transformation-activities

NEW QUESTION: 42

Workspace1□□□ □□□□□□□ □□ Fabric □□□□ □□□□. Workspace1□□ Pipeline1□□□ □□□ □□□□□□ Lakehouse1□□□ □□□□□□□ □□□□.

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- Workspace2□□ □□□ □□ □□□ □□□□□.
- DeployPipeline1□□□ □□□ □□ □□□□□□ □□□□ □□ □□□ □□□□□.

Workspace1□□ Workspace2□ □□□ □□□□□.

- Workspace1□ Folder1□□□ □□□ □□□ □□□□□.
- Lakehouse1□ Folder1□ □□□□□.
- DeployPipeline1□ □□□□□.

DeployPipeline1□ □□□□ Workspace2□ □□ □□□ □□ □□□?

A. \□□□□□1

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B. \□□1\□□□□□□1

C. \□□□□□1
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Answer: (SHOW ANSWER)

NEW QUESTION: 43
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Readings□□ □□□ □□□□ □□ KQL □□□□□□□ □□□□.
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City	Area	MeterReading	Datetime	PrevMeterReading	PrevDatetime
Copenhagen	Area1	2700	2022-04-20 10:00:00	*None*	*None*
Copenhagen	Area2	2720	2022-04-20 11:00:00	2700	2022-04-20 10:00:00
Copenhagen	Area1	2750	2022-04-20 12:00:00	2720	2022-04-20 11:00:00
Copenhagen	Area2	2780	2022-04-20 13:00:00	2750	2022-04-20 12:00:00

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Answer Area

```
Readings
| filter City == "Copenhagen"
| sort by Datetime
[ PrevMeterReading = prev(MeterReading), PrevTimestamp = prev(Datetime) ]
[ City, Area, MeterReading, Datetime, PrevMeterReading, PrevDatetime ]
```

| evaluate
| extend
| lookup
| project
| summarize

Answer:

Answer Area

```
Readings
| filter City == "Copenhagen"
| sort by Datetime
[ ▼ ] PrevMeterReading = prev(MeterReading), PrevTimestamp = prev(Datetime)
[ ▼ ] City, Area, MeterReading, Datetime, PrevMeterReading, PrevDatetime
```

- [▼]
  - | evaluate
  - | extend
  - | lookup
  - | project
  - | summarize
- [▼]
  - | evaluate
  - | extend
  - | lookup
  - | project
  - | summarize

NEW QUESTION: 44
□□ □□□ □□□ Microsoft Power BI □□□□□ □□□□.
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A. □□□□□□□□.json
B. □□.abf
C. localSettings.json
D. □□.bim
Answer: B (LEAVE A REPLY)
Justification: This file contains the cached data for the semantic model. It is a binary file and can be very large. Excluding this file from version control is necessary to prevent pushing large amounts of unnecessary data, and will prevent data from data sources from being pushed to the repository.

NEW QUESTION: 45
Fabric □□□□□ □□□□ □□□□ □□□□.
Spark DataFrame□ df□□ □□□ □□□□ □□□□.
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A. □□
B. □□
C. □□
D. displayHTML

Answer: A (LEAVE A REPLY)

NEW QUESTION: 46

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Model1□□□ □□□ □□□ □□□ □□□□ Fabric □□□□ □□□□.

Model1□□ □□□ □□ □□ □□□□ □□□□.

Name	Description
Sales	Contains three columns named SalesDate, StoreID, and ProductID
Product	Contains a column named ProductID
Store	Contains a column named StoreID
Campaign	Contains six columns named CampaignDate, CampaignID, ProductID, StoreID, Name, and Description

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Model1□ □□□□ □□□□ □□ □□□ □□ □□□ □□ □□□□□□ □□□□ □□□.

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Answer Area

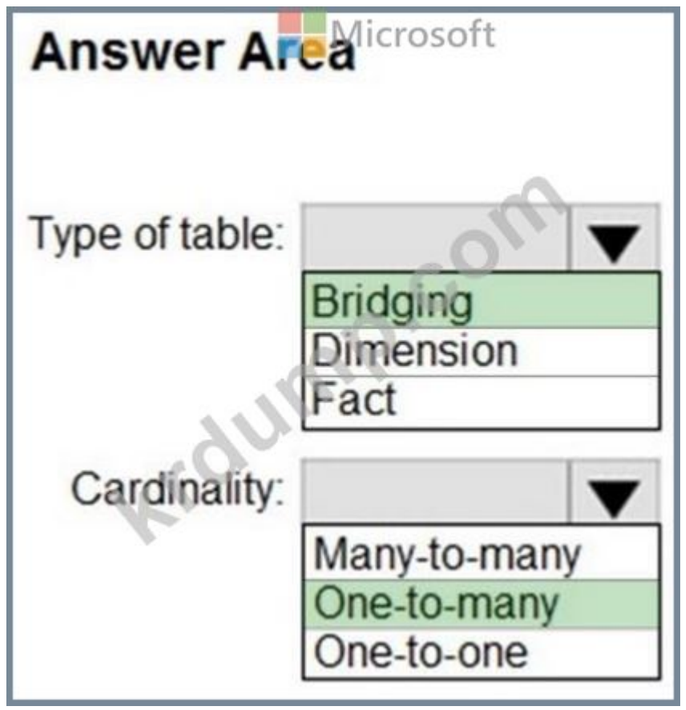
Type of table:

- Bridging
- Dimension
- Fact

Cardinality:

- Many-to-many
- One-to-many
- One-to-one

Answer:



NEW QUESTION: 47

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Workspace1□□□ □□□□□□□ □□ Fabric □□□□ □□□□. Workspace1□□ DW1□□□ □□□□□□ □□□□. DW1□□ Employees□ Sales□□ □ □□ □□□□ □□□□. □□ □□□□ DW1 □ □□ □□ □□□ □□□ □□□□.

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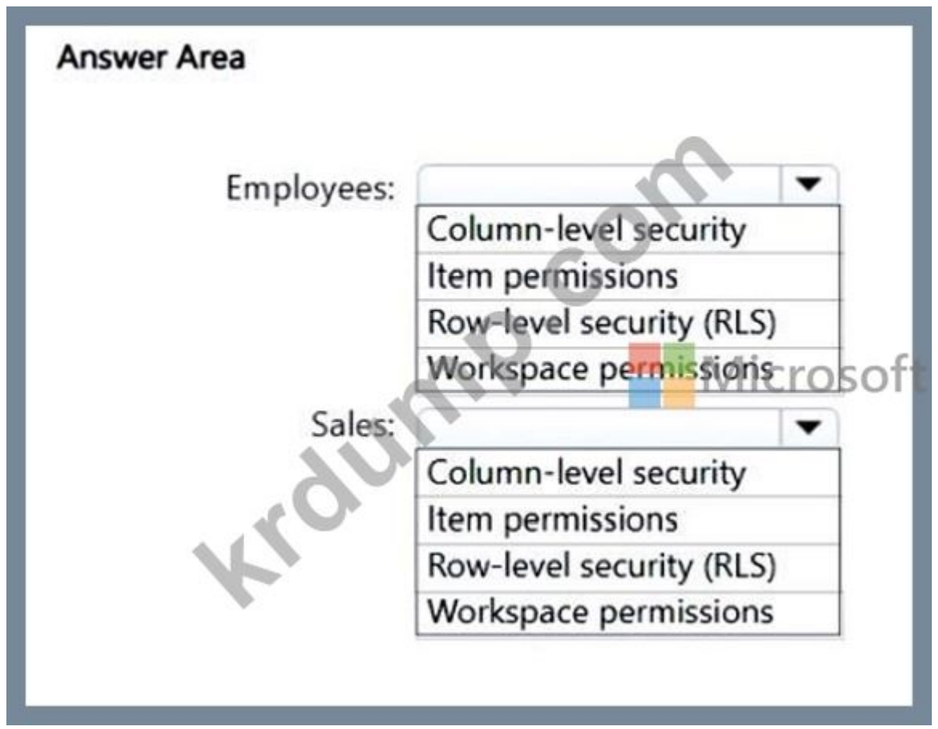
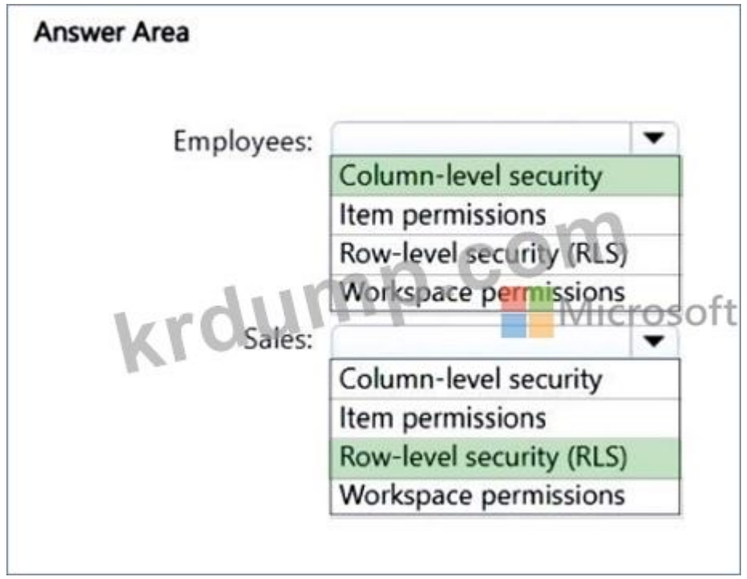


Answer:



NEW QUESTION: 48

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Model1□□□ □□□ □□□ □□□ □□□□ Fabric □□□□ □□□□.

Model1□ □□ □□ □□□ □□□ □□□□ □□ □□□□□□.

```
EVALUATE
    FILTER (
      VALUES ( Customer[Customer Name] ),
      CALCULATE ( COUNTROWS ( 'Order Item' ) ) > 0
    )
    ORDER BY Customer[Customer Name]
```

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CALCULATE(COUNTROWS('□□ □□')) >= 0

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A. □

B. □□□

Answer: B (LEAVE A REPLY)

By adding the = the only thing we achieve is changing the logic, not the performance.

NEW QUESTION: 49

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Litware, Inc.□ □□ □□□ □□□□ □□ □□ □□ □□□□□. Litware□ □□ □□ □□□ □□□□, □□ □□□□, □□□ □□□ □ □□□ □□□□ □□□□ □□□□.

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Description	Original source	Total size
Customer data	Customer relationship management (CRM) system	50 MB
Product data	Customer relationship management (CRM) system	200 MB
Customer satisfaction surveys	SurveyMonkey	500 GB

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Name	Data type
ProductID	Integer
ProductName	String
ProductCategory	String
ListPrice	Decimal

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- AnalyticsPOC: □□□ □□□, □□□ □□, □□□ □□□□□, □□□ □□ □ □□□ □□□□ □□□ □ □□□□ □□□□ □□□□□.
- DataEngPOC: OneLake□ □□□□ □ □□□ □□ □□□□□, □□□□□□ □ □□□□ □□□□□.
- DataSciPOC: □□□ □□□□□ □□□ □□ □□□□ □□□□ □□□□□. AnalyticsPOC □□□□□□□□ □□ □□□□ □□□ □□□□□.
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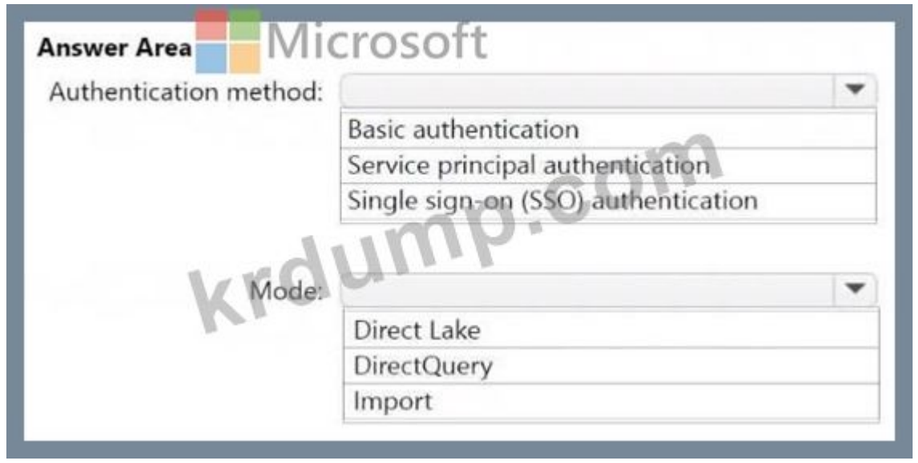
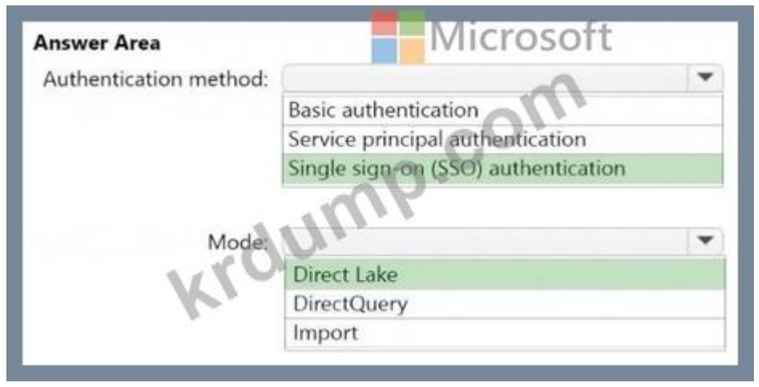


Answer:



Explanation:

Direct Lake also supports row-level security and object-level security so that users only see the data they have permission to see.

https://learn.microsoft.com/es-es/power-bi/enterprise/directlake-overview

NEW QUESTION: 50

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□□ Fabric □□□□□ Workspace1□□□ □□□□□□□ □□□□. Workspace1□ Pro □□□□ □□□ □□□□ Model1□□□ □□□ □□□ □□□□ □□□□.

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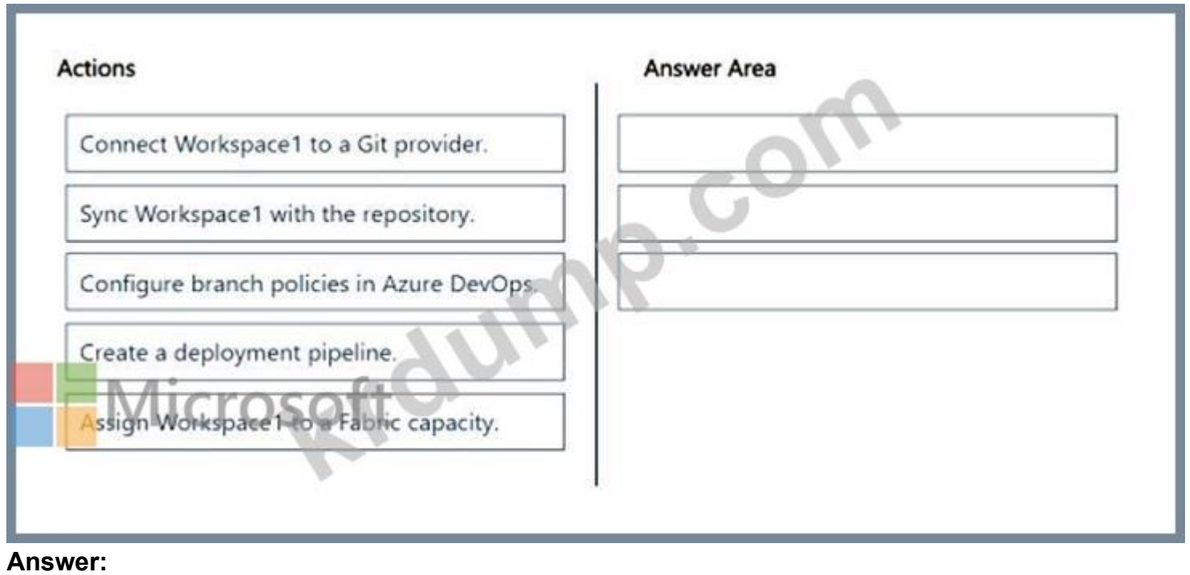
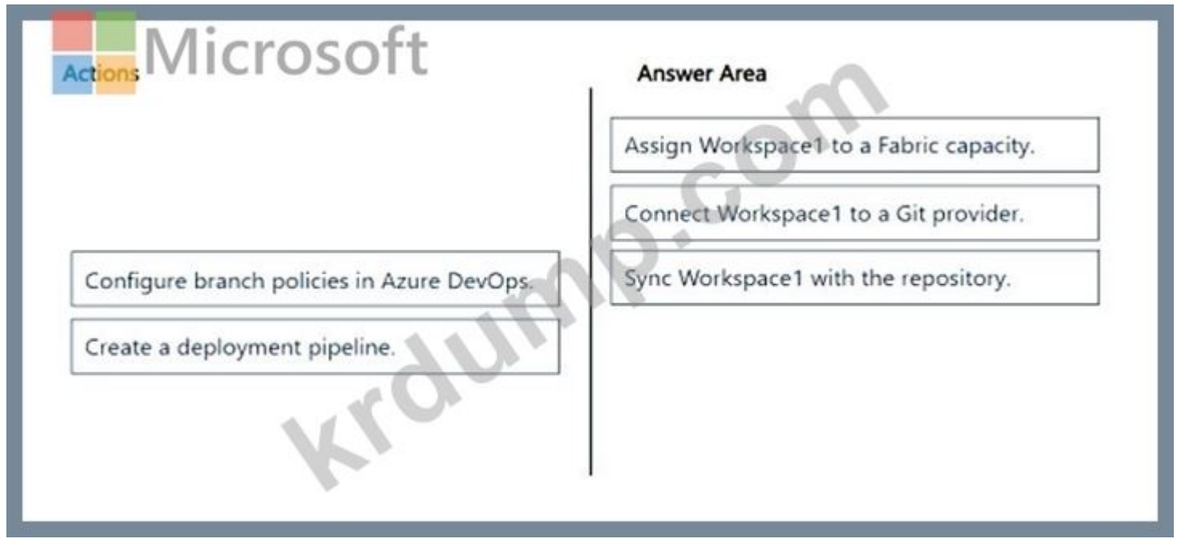


Answer:



NEW QUESTION: 51
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E. □□ □ □□□ □□ □□□ □□ □□ □□□ □□
F. □□□□ □□□□□□□ □□ □□ □□□ □□
Answer: A,C,F (LEAVE A REPLY)

NEW QUESTION: 52
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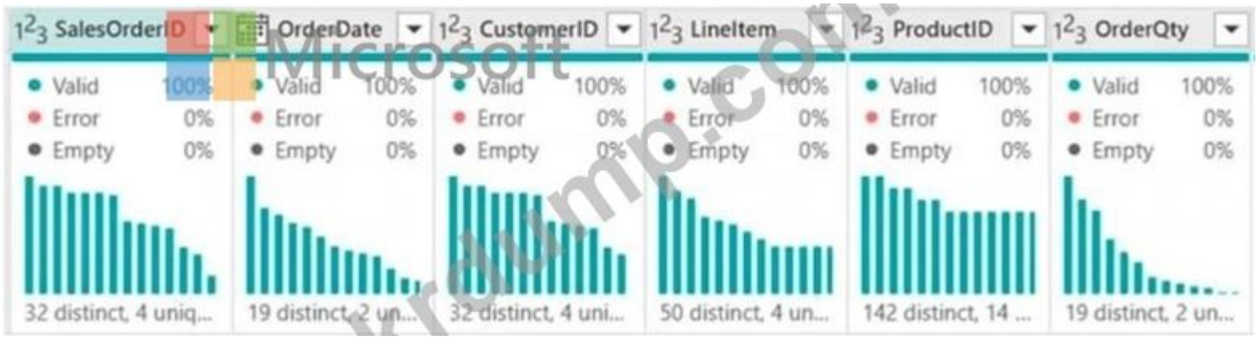
Power Query□□ □□ □□□ □□ □ □□□ □□□□ □□□.



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Answer: A,C,D (LEAVE A REPLY)

Show column value distribution: This option provides a visual representation of the distribution of values in each column, which is visible in the exhibit.

Enable column profile: This option displays statistics and other detailed information about each column, including value distribution, which aligns with the data shown in the exhibit.

Show column quality details: This option shows the quality of the data in each column, indicating valid, error, and empty values, as displayed in the exhibit.

NEW QUESTION: 53

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Fabric □□□□□□□ KQL □□□□□□□ □□□□. □ □□□□□□□□ TaxiData□□ □□□□ □□□, □□ □□□□□ □□□ □□ □□□□ □□□□□.

VendorID	tpep_pickup_datetime	payment_type	total_amount
2	2022-06-06T11:08:32Z	2	7.12
2	2022-06-06T11:12:05Z	1	10.56
1	2022-06-06T11:15:00Z	2	17.12

tpep_pickup_datetime □□□□□ payment_type□□ □□□□ □ □□□ □ □□ □□ □□□□ FirstPickupDateTime□□□ □□ □□□□ □□□.

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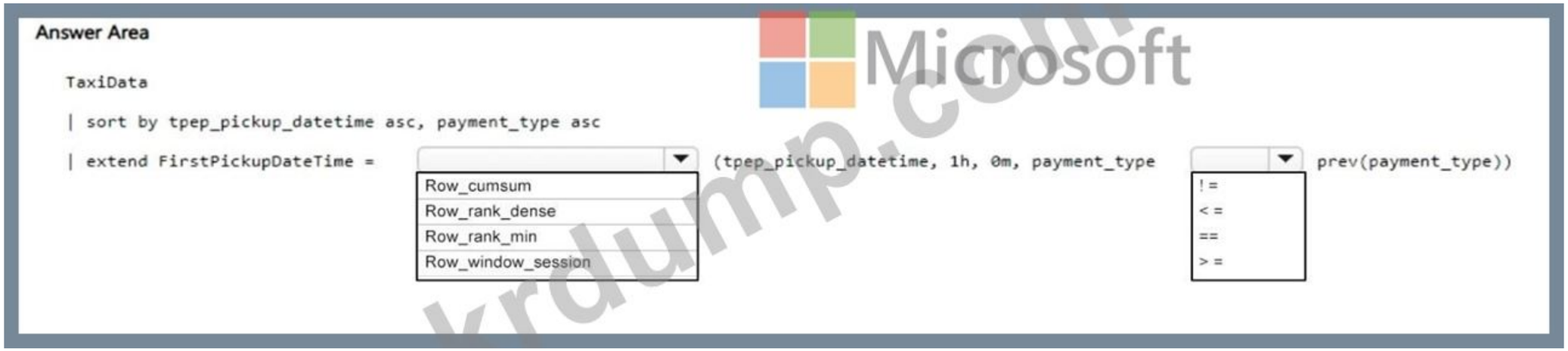
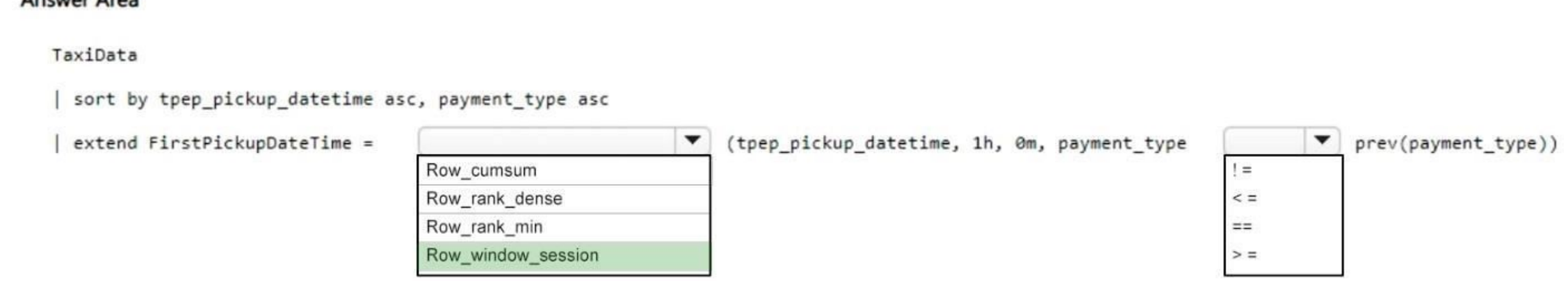


Answer:



Explanation:

Box 1: Row_Window_Session

Kusto, KQL Windowing Functions - Row_Window_Session

The row_window_session function can be used to group rows of data in a time range, and will return the starting time for that range of data in each row.

Box 2: !=

Here we are using an equation, which will compare the payment_type for the current row to the one of the previous row using the prev Windowing Function. If they are not equal, the comparison will return true and trigger Row_Window_Session to begin a Row_Window_Session grouping.

NEW QUESTION: 54

Fabric □□□□ Lakehouse1□□□ □□□ □□□ □□□ □□□□. □□ Snowflake □□□□□□□□ 2□ □□ □□ □□ □□□□ □□□□. □□□ □□□□□□ □□□□ □ □□□□□□□ Lakehouse1□ □□□□□□□□ □□□.

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A. □□□ □□□□□ Spark(□□□)

B. □□□ □□□□□(Dataflow Gen2)

C. □□□ □□□□□(□□)

D. □□□ □□□□□(datA □□.
Answer: (**SHOW ANSWER**)

NEW QUESTION: 55
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Report1□ □□□ □□□ □□□□. □□□□□ DAX □□□ □□□□ □□ □□□ □□□□□.
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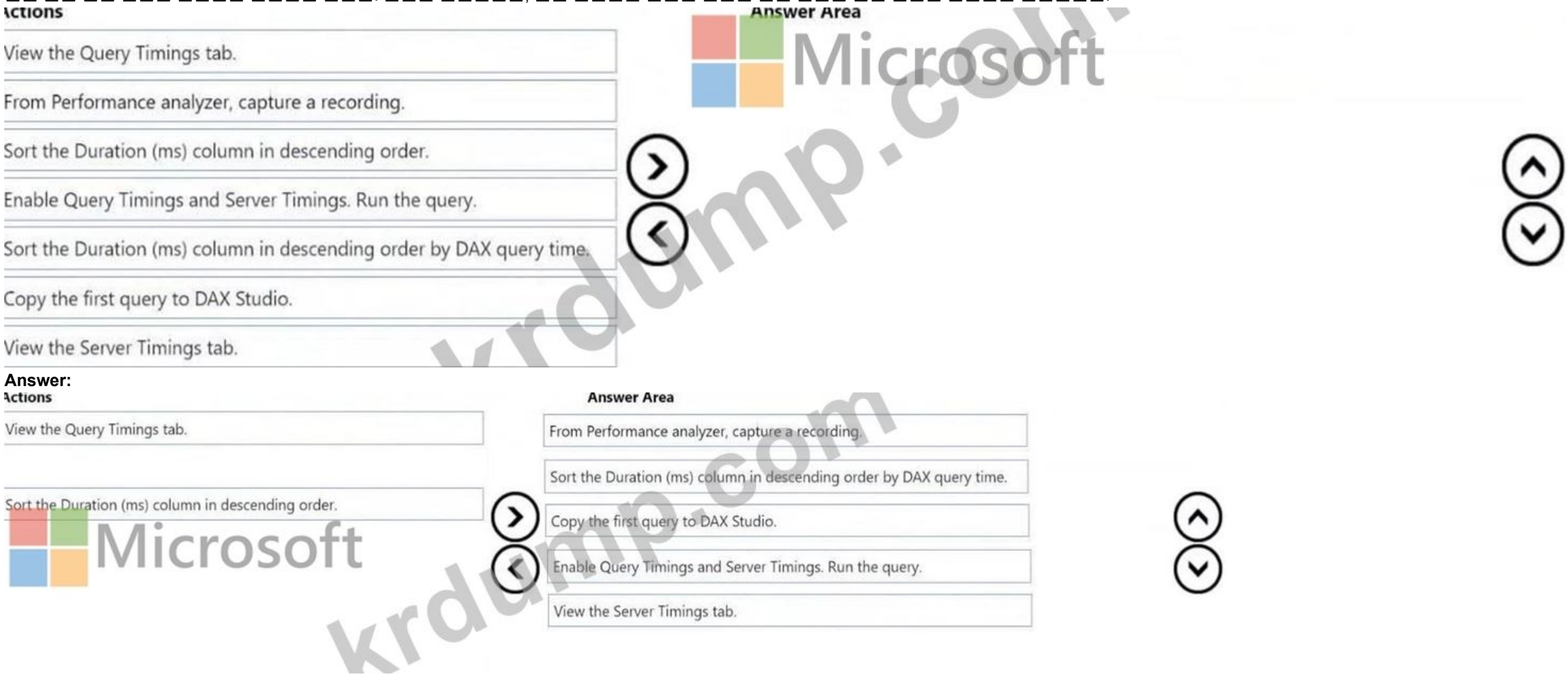

Answer:

NEW QUESTION: 56
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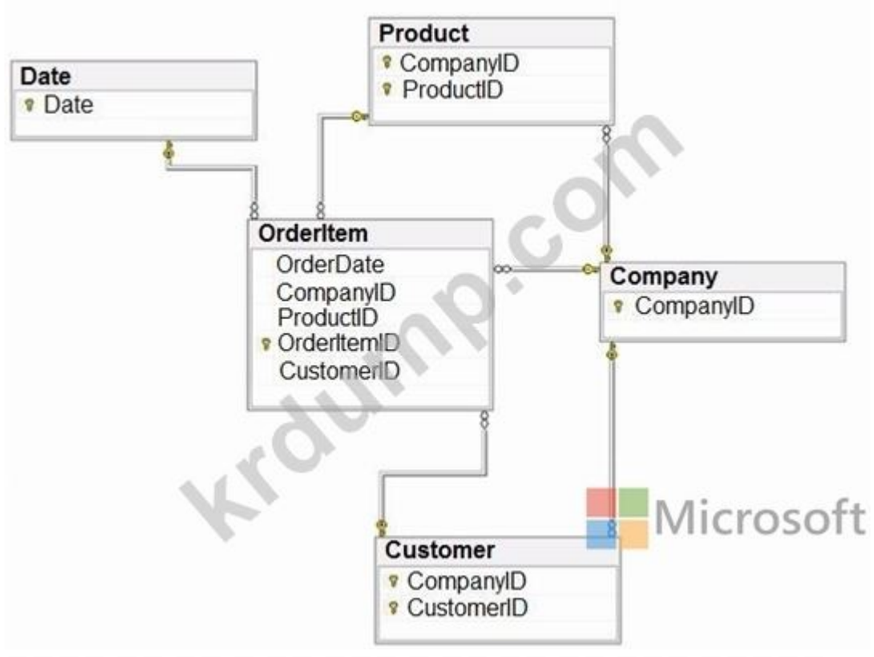
Product
CompanyID
ProductID
Date
Date
OrderItem
OrderDate
CompanyID
ProductID
OrderItemID
CustomerID
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CompanyID
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CustomerID
Microsoft

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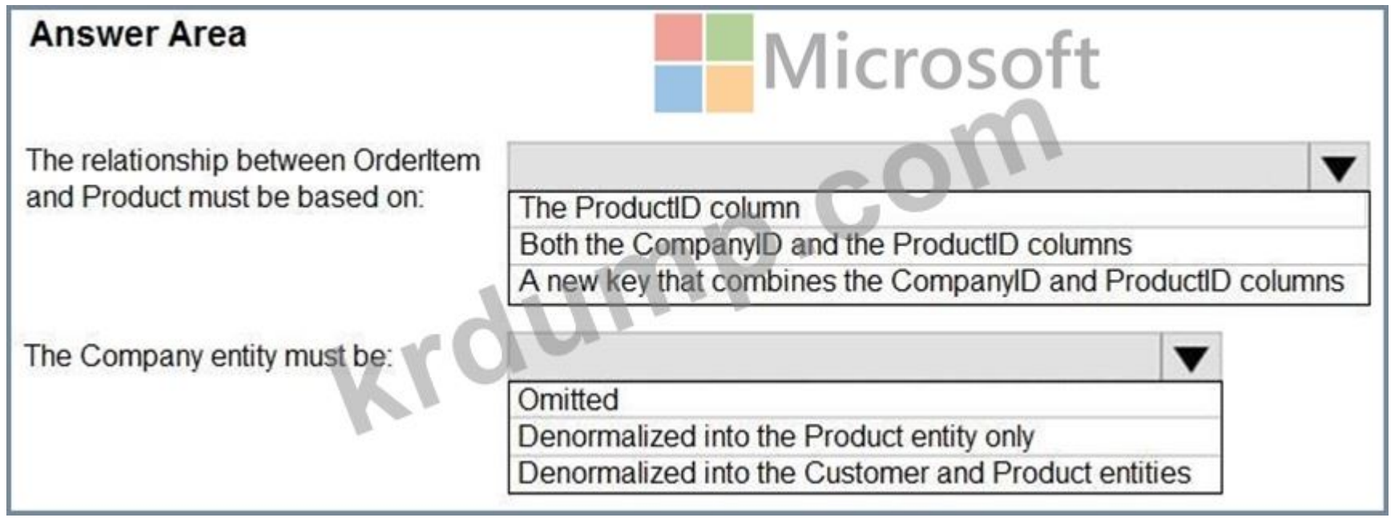
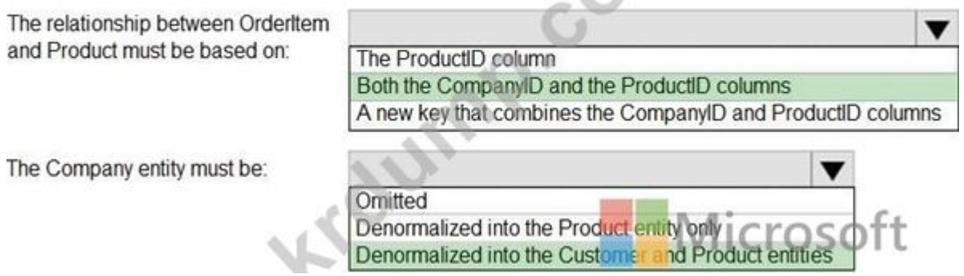

Answer Area
Microsoft
The relationship between OrderItem and Product must be based on:
The ProductID column
Both the CompanyID and the ProductID columns
A new key that combines the CompanyID and ProductID columns
The Company entity must be:
Omitted
Denormalized into the Product entity only
Denormalized into the Customer and Product entities

Answer:

Answer Area



NEW QUESTION: 57

Workspace1□ Workspace2□□ □ □□ □□□□□□□ □□□ Fabric □□□□ □□□□.

Workspace1□□ Lakehouse1□□□ □□□ □□□ □□□ □□□□. Workspace2 □□ Lakehouse2□□ □□□ □□□ □□□ □□□□. Lakehouse1□□ dbo.Sales□□ □□□□ □□□□. Lakehouse2□ □ dbo.Customers□□ □□□□ □□□□.

dbo.Sales□ dbo.Customers □□□□ □□ □□□□ □□□ □□□ SQL □□□□ □□□ □ □□□□ □□□ □□□□ □□□ □□ □□□.

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A. □□ □□

B. □□□ □□

C. □□

D. □□□ □□□

Answer: (SHOW ANSWER)

You can not create view directly. you need to create shortcuts first to access table in different workspaces.

NEW QUESTION: 58

Workspace1□ Workspace2□□ □ □□ □□□□□□□ User1□□□ □□□□ □□□ Fabric □□□□ □□□□.

User1□ □□ □□□ □□□ □ □□□ □□□□ □□□.

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- subdomain1□ subdomain2□□ □□□ □□□□□□ □ □ □□□□□.
- Workspace1□ subdomain1□ □□□□□.
- Workspace2□ subdomain2□ □□□□□.

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User1□□ □□ □□□ □□□□ □□□?

A. □□□ □□□

B. □□□ □□□

C. □□□ □□□

D. □□□□□□ □□□

Answer: C (LEAVE A REPLY)

https://learn.microsoft.com/en-us/fabric/governance/domains#create-a-domain

NEW QUESTION: 59

□□ Fabric □□□□ Lakehouse1□□□ □□□ □□□ □□□ □□□□. Azure SQL Database□□ Lakehouse1□ □□□□ □□□□ □□□□ □□ Dataflow Gen2□ □□□ □□□□□.
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A. □
B. DAX
C. XML
D. SQL
Answer: (SHOW ANSWER)

NEW QUESTION: 60
□□ Fabric □□□□□ Warehouse1□□□ □□□ □□□□□□ □□□□. Warehouse1□□ schema1□ schema2□□ □ □□ □□□□ schema1.city□□ □□□□ □□□□.
schema1.city □□□ schema2□ □□□□ □□□. □□□ □□□□ □□□□□ □□□□ □□□□ □□□.
□□ T-SQL □□ □□□□ □□□?

A. schema2.city□ schema1.city□□ *□ □□□□ □□□□□.
B. SELECT * INTO schema2.city FROM schema1.city;
C. CREATE TABLE schema2.city AS CLONE OF schema1.city;
D. CREATE TABLE schema2.city AS SELECT * FROM schema1.city;
Answer: C (LEAVE A REPLY)
https://learn.microsoft.com/en-us/fabric/data-warehouse/clone-table
Microsoft Fabric offers the capability to create near-instantaneous zero-copy clones with minimal storage costs.

NEW QUESTION: 61
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Model1□□ □□□ □□ □□□□ □□ □□□□.

Table name	Column name	Description
DimAccount	AccountKey	Surrogate key
	AccountNumber	Business key
FactTransaction	Date	Date a transaction occurred
	AccountKey	Foreign key to DimAccount
	Amount	Amount of each transaction
DimCustomer	CustomerKey	Surrogate key
	CustomerID	Business key
	CustomerName	Customer name

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Model1□ □□□ □□□□ □□□?

A. FactTransaction□ Dim Customer □□ □□□ □□
B. DimCustomer □ DimAccount□□ □□□ □□ □□□ □□□
C. FactTransaction □ DimCustomer□□ □□□ □□ □□□ □□□
D. FactTransaction□ CustomerKey □□ DimCustomer□□ □□
Answer: B (LEAVE A REPLY)

We need to define a many-to-many relation between DimAccount and DimCustomer. This can be done using a bridge table.
Note: Relate many-to-many dimensions
The classic many-to-many scenario relates two entities, for example bank customers and bank accounts. Consider that customers can have multiple accounts, and accounts can have multiple customers. When an account has multiple customers, they're commonly called joint account holders.
Modeling these entities is straight forward. One dimension table stores accounts, and another dimension table stores customers. As is characteristic of dimension tables, there's a unique identifier (ID) column in each table. To model the relationship between the two tables, a third table is required. This table is commonly referred to as a bridging table. In this example, it's purpose is to store one row for each customer-account association.
Reference:
https://learn.microsoft.com/en-us/power-bi/guidance/relationships-many-to-many

NEW QUESTION: 62
Fabric □□□□ Lakehouse1□□□ □□□ □□□□□□□ □□□□. Lakehouse1□□ CSV □□□ □□ □□ Subfolder1□□□ □□ □□□ □□□□. □ CSV □□□ V-□□ □□□□ □□□□ □□ □□ □□ □□□□ □□□. □□□□□□ □□□□□ □□□ □□ □□□?
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B. □□ □□□ □ □□□□□ □□□□.
C. □□□ □□□ □ □□□□□ □□□□.
D. □□□ □□□ □□□□□.
Answer: (SHOW ANSWER)
With "Load to tables" : tables are always loaded using the Delta Lake table format with V-Order optimization enabled.
https://learn.microsoft.com/en-us/fabric/data-engineering/load-to-tables#load-to-table-capabilities- overview

NEW QUESTION: 63
□□ Lakehouse1□□□ □□□ □□□ □□□ □□ Fabric □□□□ □□□□. □□ □□□□ Azure Data Lake Storage Gen2□ □□□□ □□□, □ □□ □□□□ Lakehouse1□ □□□ □□□□□.
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A. Spark □□□□ □□□□□.
B. Dataflow Gen2□ □□□□□.
C. □□□□□□□ □□ □□□ □□□□□.
D. □□ □□□□ □□□□ □□□□□ □□ Lakehouse Explorer□ □□□□ Lakehouse1□ □□□□□□.
Answer: C (LEAVE A REPLY)

NEW QUESTION: 64
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A. □□ □□□□ □□ □□□□ □□□□□.

B. □□ □□□□ □□□ □□ □□ □ □□□□.
C. □□ □ □□ □□ □□□□□.
D. □□□□ □□ □□ □□□□ □□□□ □□ □□□.
Answer: C (LEAVE A REPLY)
Option C is CORRECT because Creating an empty materialized view results in it being instantly available for query after creation, as there are no existing records to process.
Reference:
https://learn.microsoft.com/en-us/fabric/real-time-intelligence/materialized-view

NEW QUESTION: 65
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□□ □□: □□ PySpark □□□□ □□□□□. `df.show()`
□□□ □□□ □□□□□?
A. □
B. □□□
Answer: (SHOW ANSWER)

NEW QUESTION: 66
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□□ □□: □□ PySpark □□□□ □□□□□. `df.summary()`
□□□ □□□ □□□□□?
A. □
B. □□□
Answer: A (LEAVE A REPLY)

NEW QUESTION: 67
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Workspace1□□□ Fabric □□□□□□□ □□□, □ □□□□□□□□ Model1□□□ □□□ □□□ Report1□□□ □□□□ □□□□.
User1@fabrikam.com□ Report1□ □□ □□ □□□ □□□□.
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Answer:

NEW QUESTION: 68

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Layer	Data integration tool
Bronze	Pipelines with Copy activities
Silver	Dataflows
Gold	Stored procedures

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Triggers

- A pipeline Copy activity
- A pipeline Dataflow activity
- A pipeline Stored procedure activity
- A schedule
- A Spark job definition
- An Invoke pipeline activity

Answer Area

Orchestration pipeline:	
Bronze layer:	
Silver layer:	
Gold layer:	

Answer:

Triggers

- A pipeline Copy activity
- A Spark job definition

Answer Area

Orchestration pipeline:	A schedule
Bronze layer:	An Invoke pipeline activity
Silver layer:	A pipeline Dataflow activity
Gold layer:	A pipeline Stored procedure activity

NEW QUESTION: 69

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Workspace_DEV□□ □□□□□□□ □□□ Fabric □□□□ □□□□. Workspace_DEV□□ □□ □□ □□□ □□□ □□□ □□□□ □□□□.

Name	Scheduled refresh policy
Model1	Configured
Model2	Not configured

Workspace_DEV□□ □□ □□ □□□ □□□ □□□ □□□□ □□□□.

Name	Type	Scheduled refresh policy
DF1	Dataflow Gen1	Configured
DF2	Dataflow Gen2	Not configured

Workspace_TEST□□ □□□□ □ □□□□□□□ □□□□□.
Workspace_DEV□□ Workspace_TEST□ □□□ □□□□ □□ Pipeline1□□□ □□ □□□□□□ □□□□□.
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Answer Area

Statements	Yes	No
DF1 will be deployed to Workspace_TEST.	○	○
Data from Model1 will be deployed to Workspace_TEST.	○	○
The scheduled refresh policy for Model1 will be deployed to Workspace_TEST.	○	○

Answer:

Answer Area

Statements	Yes	No
DF1 will be deployed to Workspace_TEST.	○	●
Data from Model1 will be deployed to Workspace_TEST.	●	○
The scheduled refresh policy for Model1 will be deployed to Workspace_TEST.	●	○

NEW QUESTION: 70
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□□ □□ □□ □(DMV)□ □□□□ □□□?
A. sys.dm_exec_requests
B. sys.dm_exec_sessions
C. sys.dm_exec_connections
D. sys.dm_pdw_exec_requests
Answer: A (LEAVE A REPLY)
https://learn.microsoft.com/en-us/fabric/data-warehouse/monitor-using-dmv

NEW QUESTION: 71
Fabric □□□□ Model1□□□ □□□ □□□ □□□ □□□□. Model1□□ □□□ □□ □□ □□□□ □□□ □□ □□□□ □□□□.
Model1□ □□ □□□ □□ □□□□ □□□□□□ □□□□□ □□□□□ □□□.
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A. □ □□ □□□
B. DAX □□□□
C. Microsoft Power BI Desktop
D. □□□□□□□ □□ BI □□□
E. Microsoft SQL Server Management Studio(SSMS)
Answer: (SHOW ANSWER)
The Tabular Editor and SSMS are the superior choices for managing large-scale semantic models in Microsoft Fabric. Power BI Desktop is limited because it lacks a native interface for manual partition management outside of basic Incremental Refresh.
Here is the breakdown of why and how to use these tools to optimize your million-row fact table.
Tool Comparison for Partitioning

Feature	Tabular Editor (2 or 3)	SSMS	Power BI Desktop
Manual Partitioning	✅ Yes	✅ Yes	❌ No
TMSL/TOM Support	✅ High	✅ High	❌ Minimal
Processing Control	✅ Granular	✅ Granular	❌ All or nothing
UI Experience	Lightweight/Developer-focused	Heavy/DBA-focused	Consumer-focused

Reference:
https://tabulareditor.com/blog/semantic-modeling-patterns-with-power-bi-and-databricks

NEW QUESTION: 72
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A. 1□ SCD
B. 2□ SCD
C. 3□ SCD
D. 6□ SCD
Answer: B (LEAVE A REPLY)
Option B is correct because Type 2 SCD is the correct choice for this scenario. It supports versioning of dimension members using a surrogate key to uniquely reference each version. It includes columns like StartDate and EndDate to define the date range validity of each version.
This ensures that historical facts, such as sales by salesperson, remain associated with the correct region even when salespeople relocate.
Reference:
https://learn.microsoft.com/en-us/training/modules/populate-slowly-changing-dimensions-azure- synapse-analytics-pipelines/3-choose-between-dimension-types

NEW QUESTION: 73
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Fabric □□□□□□ Sales.Products□□ □□□□ □□□□. Sales.Products □□□□□ □□□ □□ □□ □□□□.

Name	Data type	Nullable
ProductID	Integer	No
ProductName	Varchar(30)	No
ListPrice	Decimal(18, 2)	No
WholesalePrice	Decimal(18, 2)	Yes
AgentPrice	Decimal(18, 2)	Yes

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Name	Description
ProductID	Return the ProductID value
HighestSellingPrice	Returns the highest value from ListPrice, WholesalePrice, and AgentPrice
TradePrice	Returns the AgentPrice value if present, otherwise returns the WholesalePrice value if present, otherwise returns the ListPrice value

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Answer:

NEW QUESTION: 74

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Microsoft Power BI Desktop□ □□□□ □□□ □□□ □□□□□. □ □□□□ SalesRegionManager□□ □□ □□ □□□ □□ □□□□ □□□□ □□□□.

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SalesRegionManager □□□ □□□□ □□□□ SalesAddress □□□□□ Address□□ □□□ □□ □ □ □□□ □□□ □□□□ □□□.

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Actions

- Open the model in Power BI Desktop.
- Open the model in Tabular Editor.
- Select the **Address** column in SalesAddress.
- Set the Hidden property to **True**.
- Set Object Level Security to **Default** for SalesRegionManager.
- Set Object Level Security to **None** for SalesRegionManager.

Answer Area

Answer:

Actions

- Open the model in Power BI Desktop.
- Set the Hidden property to **True**.
- Set Object Level Security to **Default** for SalesRegionManager.

Answer Area

- Open the model in Tabular Editor.
- Select the **Address** column in SalesAddress.
- Set Object Level Security to **None** for SalesRegionManager.

Explanation:
https://learn.microsoft.com/en-us/fabric/security/service-admin-object-level-security?tabs=table

NEW QUESTION: 75
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```
[Percentage of All Product Sales] =
DIVIDE(
    [Total Sales Amount],
    CALCULATE(
        [Total Sales Amount],
        REMOVEFILTERS ( 'Product' )
    )
)
```

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Answer Area

Statements	Yes	No
`Measure1` will return an error if there are no sales for all products.	○	○
`Measure1` will return a decimal value that represents the ratio of the current product's total sales to the total sales across all products.	○	○
The denominator of Measure1 will be calculated by using the modified filter context created by the `REMOVEFILTERS ('Product')` DAX function.	○	○

Answer:

Answer Area

Statements	Yes	No
`Measure1` will return an error if there are no sales for all products.	○	○
`Measure1` will return a decimal value that represents the ratio of the current product's total sales to the total sales across all products.	○	○
The denominator of Measure1 will be calculated by using the modified filter context created by the `REMOVEFILTERS ('Product')` DAX function.	○	○

NEW QUESTION: 76

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A. VertiPaq □□□

B. ALM □□

C. DAX □□□□

D. □ □□ □□□

Answer: D (LEAVE A REPLY)

NEW QUESTION: 77
Microsoft Power BI Desktop□□ □□□ □□□ □□□ □□□□.
Microsoft Visual Studio Code□ TMDL(Tabular Model Definition Language) □□ □□□□□ □□□□ □□□ □□□□□ □□□ □□□□□.
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A. PBIP
B. PBIX
C. PBIT
D. PBIDS
Answer: A (LEAVE A REPLY)
The PBIP will create one file and two folders, PBIP.Dataset contains definition folder that is use to host the .tmdl files.

NEW QUESTION: 78
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- storage2□□ □□□ Data Lake Storage Gen2 □□□□ □□□□ Productline2□□ □□ □□□ □□ □□ □□ □□□□ □□□□ □□□□. □□□□ CSV □□□□□.
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- Lakehouse1□□ Storage1□ □□ □□□□□ ResearchProduct□□ □□□□ □□□□□.
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□□□□□ Productline1□ □□ □□ □□□□ □□□□□ □□ □□□ □□□□ □□□?

A. spark.sql("SELECT * FROM Lakehouse1.Tables.ResearchProduct")
B. spark.read.format("delta").load("Tables/productline1/ResearchProduct")
C. external_table(ResearchProduct)
D. spark.read.format("delta").load("Tables/ResearchProduct")

Answer: D (LEAVE A REPLY)

This syntax correctly specifies the format as Delta and loads the data from the specified table in the lakehouse.

NEW QUESTION: 79

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B. □□ □
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Answer: C,D,E (LEAVE A REPLY)

To create SCD type 2 one needs to add a surrogate key + start/end date beside the other technical attributes.

https://learn.microsoft.com/en-us/training/modules/populate-slowly-changing-dimensions-azure- synapse-analytics-pipelines/3-choose-between-dimension-types

NEW QUESTION: 80

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□□□ Fabric □□□□ □□□□ □□□□.

Spark DataFrame□ □□□□ Microsoft Power BI □□□□ □□□□ Fabric □□□□ □□ □□□□□.
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```
from powerbiclient import QuickVisualize, get_dataset_config, Report

PBI_visualize = QuickVisualize(get_dataset_config(df))
PBI_visualize
```

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Answer Area

Statements	Yes	No
The code embeds an existing Power BI report.	○	○
The code creates a Power BI report.	○	○
The code displays a summary of the DateFrame.	○	○

Answer:

NEW QUESTION: 81
Workspace1□□□ □□□ Fabric □□□□□□□ □□, □ □□ Lakehouse1□□□ □□□ □□□ □□ □□□ □□□□.
Workspace1□□ Pipeline1□□□ □□□ □□□ □□□□□□ □□□□□.
Azure Storage □□□ CSV □□□ □□□□ □□□□.
Pipeline1□ CSV □□□ □□□□ Lakehouse1□ □□□□ □□□ □□□□ □□□.
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A. □□□□□□
B. □□□
C. □□□□
D. □□□ □□
Answer: A (LEAVE A REPLY)
To copy data from CSV files to Lakehouse1 in Workspace1, you should add a copy activity to Pipeline1.
https://learn.microsoft.com/en-us/fabric/data-factory/connector-lakehouse-copy-activity

NEW QUESTION: 82
Workspace1□□□ □□□ Fabric □□ □□□ Azure SQL □□□□□□□ □□□□.
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A. □□ □□□ □□□□ □□□ □□□□□.
B. □□ □□□ □□□□ □□□ □□□□□.
C. □□ □□□□ □□□□ □□□ □□□□□.
D. □□ □□□□ □□□□ □□□ □□□□□.
Answer: B (LEAVE A REPLY)
Fuzzy Matching: Fuzzy matching allows you to match data even when there are minor differences, such as extra spaces, in the values. This eliminates the need to manually clean or preprocess the data before the join.
https://learn.microsoft.com/en-us/powerquery-m/table-fuzzyjoin
https://learn.microsoft.com/en-us/power-query/merge-queries-fuzzy-match

NEW QUESTION: 83
□□□ □□
Fabric □□□□□□ Sales.Orders□□ □□□□ □□□□. Sales.Orders □□□□□ □□□ □□ □□ □□□□.

Name	Data type	Nullable
OrderID	Integer	No
CustomerID	Integer	No
ProductID	Integer	No
Quantity	Integer	Yes
Weight	Decimal(18, 3)	Yes
ListPrice	Decimal(18, 2)	No
SalePrice	Decimal(18, 2)	Yes

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Name	Description
OrderID	Returns the OrderID value
CustomerID	Returns the CustomerID value
ProductID	Returns the ProductID value
ChargedQuantity	Returns the Weight value if present, otherwise returns the Quantity value if present, otherwise returns a value of 1
OrderPrice	Returns the lowest value from ListPrice and SalePrice Ignores NULL values in SalePrice

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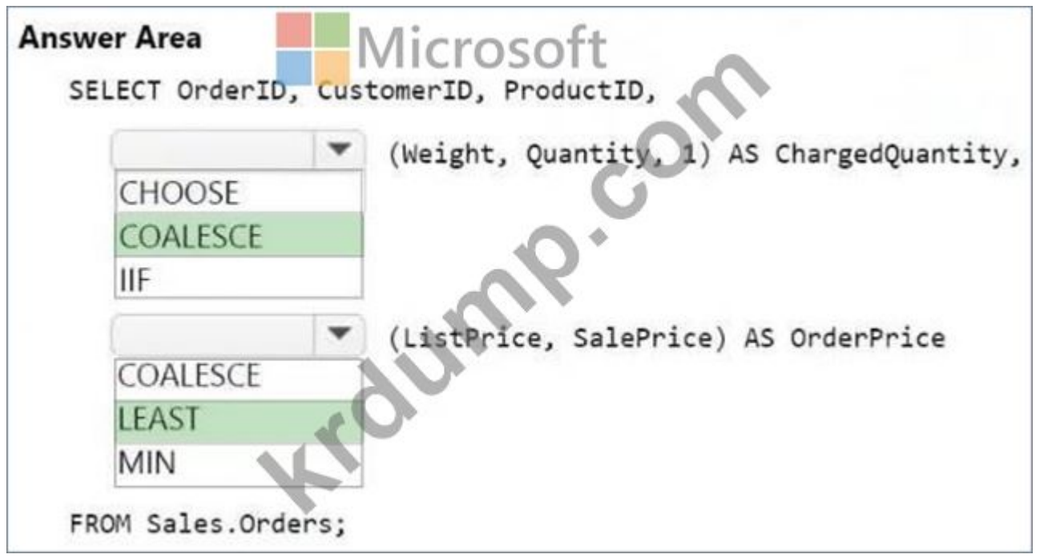
Answer Area

```
SELECT OrderID, CustomerID, ProductID,
    [ ▼ ] (Weight, Quantity, 1) AS ChargedQuantity,
        CHOOSE
        COALESCE
        IIF
    [ ▼ ] (ListPrice, SalePrice) AS OrderPrice
        COALESCE
        LEAST
        MIN
FROM Sales.Orders;
```

Answer:



Explanation:

https://learn.microsoft.com/de-de/sql/t-sql/language-elements/coalesce-transact-sql?view=sql- server-ver16

https://learn.microsoft.com/de-de/sql/t-sql/functions/logical-functions-least-transact-sql?view=sql- server-ver16

NEW QUESTION: 84

Microsoft Power BI □□□ □□□ □□□□ □□□□ □□□□. □ □□□□ □□ □□ CALCULATE □□□ FILTER □□□ □□□□□.

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FILTER □□□ KEEPFILTERS □□□ □□□□ □□ □□□ □□□□ □□ □□□ □□□□□?

A. FILTER □□□ □□□ □□ □□□ □□□□ □□

B. FILTER □□□ □□□□ □□□ □

C. FILTER □□□ □□ □□□□ □□ □□□ □

D. FILTER □□□ □□□□ □□□ □□□□ □□ □□□□ □□ □□□□ □□

Answer: D (LEAVE A REPLY)

https://learn.microsoft.com/en-us/dax/best-practices/dax-avoid-avoid-filter-as-filter-argument FILTER returns a table whereas KEEPFILTERS returns a Boolean. So, A, B and C are limitations of uses of Boolean expressions.

NEW QUESTION: 85
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Answer: D (LEAVE A REPLY)

The Research division workspaces must use a dedicated, on-demand capacity that has per- minute billing.

NEW QUESTION: 86

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Answer: A,C,E (LEAVE A REPLY)

Option A: Correct because this practice of reducing the frequency of data source access enhances performance by minimizing the overhead associated with repeated data pulls. By isolating data ingestion processes, it also increases reusability, as data can be processed once and reused across multiple analyses or applications without the need for redundant extraction operations.

Option C: Correct because filtering data at the source before bringing it into the analytical environment reduces the volume of data that needs to be processed. This approach minimizes resource consumption and improves query performance by reducing the amount of data transferred across the network and processed by downstream systems.

Option E: Correct because query folding is a technique where transformations applied in a query are pushed back to the data source. This approach leverages the data source's processing capabilities to perform transformations, reducing the workload on the analytical dataflow or processing engine. It enhances performance by minimizing data movement and optimizing query execution efficiency.

Reference:

https://learn.microsoft.com/en-us/power-query/dataflows/performance-ingestion-transformation- dataflows

NEW QUESTION: 87

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Column name	Data type
item_id	Integer
item_name	varchar(50)
item_description	varchar(50)
purchase_date	Datetime

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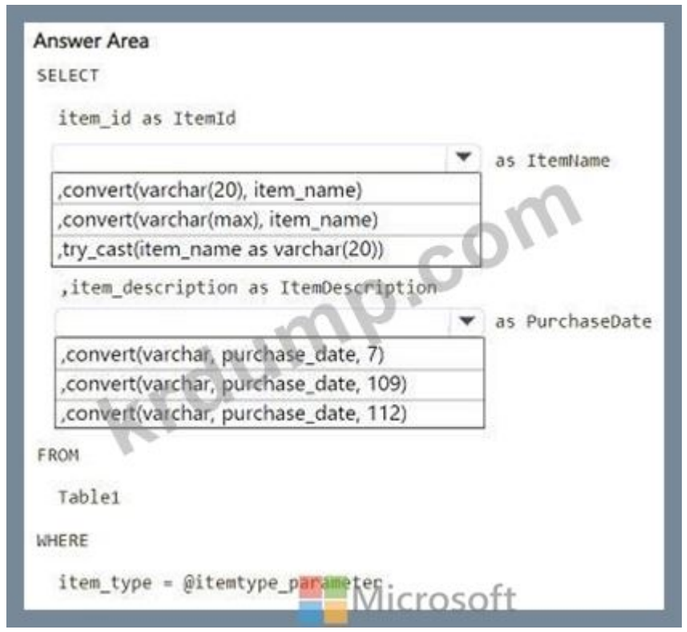
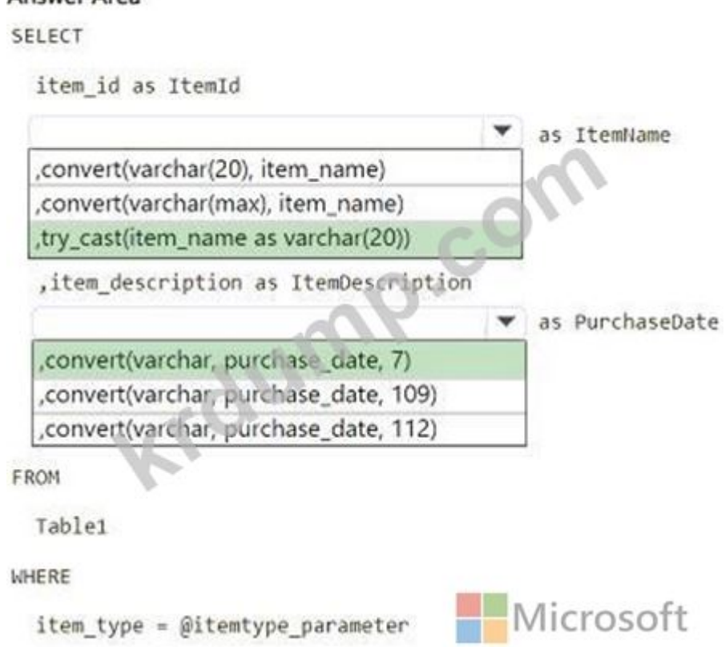


Answer:



NEW QUESTION: 88

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Name	Description
Datasource1	• Contains data from an Azure SQL managed instance that has change data capture (CDC) enabled for all tables. • Has a daily data load that is more than 500,000 rows and 20 GB.
Datasource2	• Contains data from a manufacturing machine that includes the item count, item weight, and item volume. • Contains data that is streamed to an Azure event hub in Azure.

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Options

- A Dataflow Gen1
- A Dataflow Gen2
- A notebook
- A pipeline with a Copy activity
- An eventstream

Answer Area

Datasource1: Option

Datasource2: Option

Answer:

Options

- A Dataflow Gen1
- A notebook
- A pipeline with a Copy activity

Answer Area

Datasource1: A Dataflow Gen2

Datasource2: An eventstream

Explanation:

Box 1: ADLS Gen2

Contains data from an Azure SQL managed instance that has a change data capture (CDC) enabled for all tables.
Has a daily data load that is more than 500,000 rows and 20 GB.
Change data capture in Azure Data Factory and Azure Synapse Analytics.
Auto incremental extraction in mapping data flow.
The newly updated rows or updated files can be automatically detected and extracted by ADF mapping data flow from the source stores. When you want to get delta data from the databases, the incremental column is required to identify the changes. When you want to load new files or updated files only from a storage store, ADF mapping data flow just works through files' last modify time.
Box 2: An eventstream
Contains data from a manufacturing machine that includes the item count, item weight, and item volume.
Contains data that is streamed to an Azure event hub in Azure.
Reference:
https://learn.microsoft.com/en-us/azure/data-factory/concepts-change-data-capture
https://learn.microsoft.com/en-us/fabric/real-time-intelligence/event-streams/transform-and- stream-real-time-events-to-lakehouse

NEW QUESTION: 89
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Answer: D (LEAVE A REPLY)
https://learn.microsoft.com/en-us/powerquery-m/table-profile

NEW QUESTION: 90
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Name	Contents
Workspace_DEV	Lakehouse1 Notebook1 Pipeline1 SemanticModel1
Workspace_TEST	Lakehouse2 Notebook2 SemanticModel1

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NEW QUESTION: 91
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Answer: C (LEAVE A REPLY)
Option C is CORRECT because, as stated in the provided content, each Run action in the SQL query editor is a batch request, and a Reference:
https://learn.microsoft.com/en-us/fabric/data-warehouse/sql-query-editor

NEW QUESTION: 92
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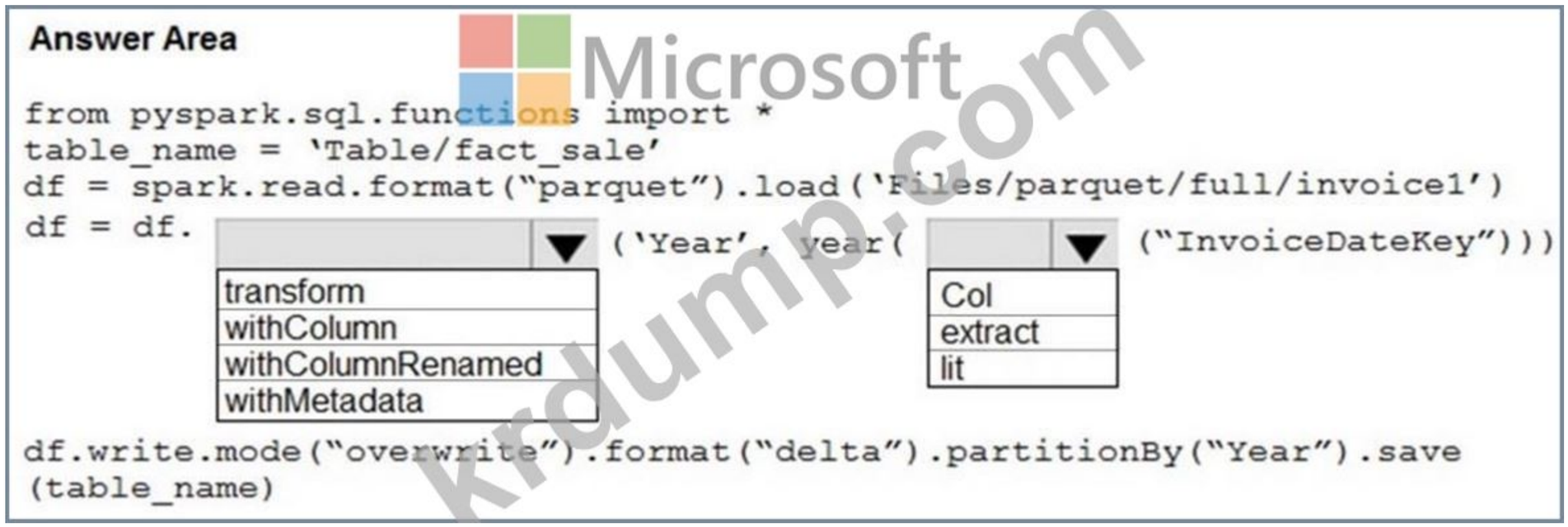

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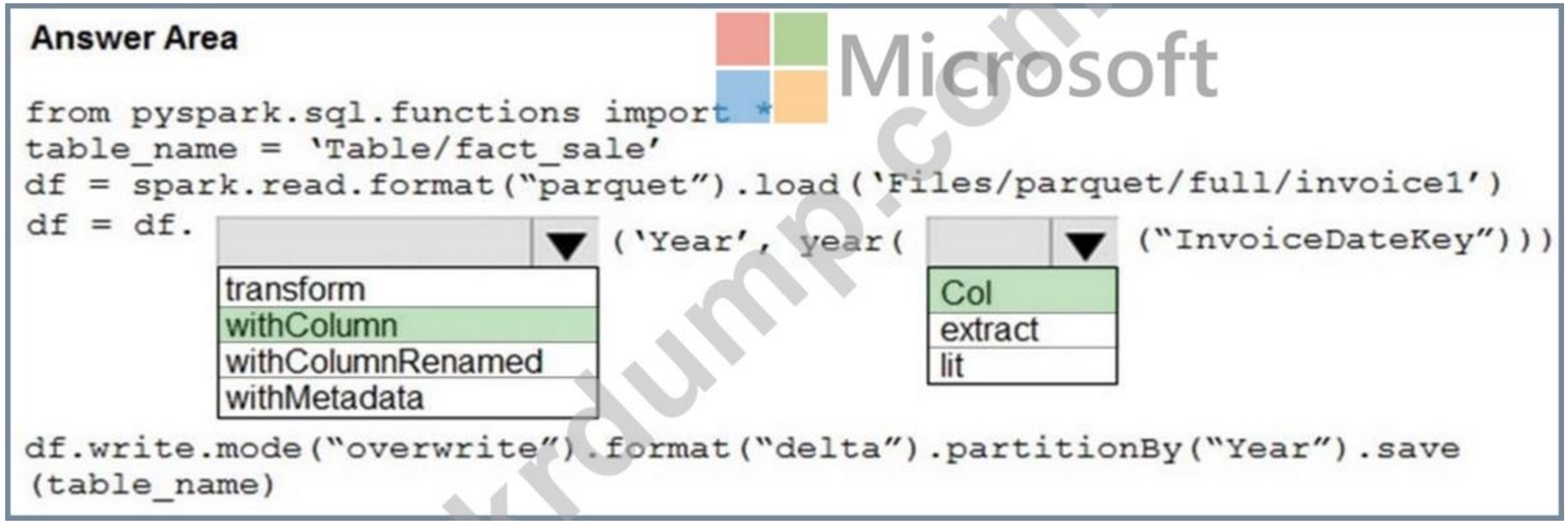

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A. spark.read.format("delta").load("Tables/productline1/ResearchProduct")
B. spark.read.format("delta").load("Files/ResearchProduct")
C. spark.sql("SELECT * FROM Lakehouse1.productline1.ResearchProduct")
D. spark.read.format("delta").load("Tables/ResearchProduct")
Answer: D (LEAVE A REPLY)

NEW QUESTION: 94
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```
customers_path = \
f'wasbs://contacts@contoso.blob.core.windows.net/customers?{sas_token}

customers = spark.read.parquet(customers_path)

customers.write \
.format("delta") \
.mode("overwrite") \
.saveAsTable("Customers")
```

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Answer Area

Statements	Yes	No
customers is a pandas DataFrame.	○	○
If a delta table named Customers does **NOT** exist, an error will be generated.	○	○
The source data is located in the customers folder in a container named contacts.	○	○

Answer:

Answer Area

Statements	Yes	No
customers is a pandas DataFrame.	○	○
If a delta table named Customers does **NOT** exist, an error will be generated.	○	○
The source data is located in the customers folder in a container named contacts.	○	○

NEW QUESTION: 95
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D. LH1□ □□ □ □□ □□□□ □□ □□□□ □□□□ □□□□□.
Answer: B (LEAVE A REPLY)
To add objects such as tables or views to the default Power BI semantic model, you have options:
1. Manually enable the Sync the default Power BI semantic model setting that will automatically add objects to the semantic model. For more information, see Sync the default Power BI semantic model.
2. Manually add objects to the semantic model.
https://learn.microsoft.com/en-us/fabric/data-warehouse/default-power-bi-semantic-mode

NEW QUESTION: 96
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```
from pyspark.sql.functions import year

(spark
 .red
 .format("csv")
 .option("heade", 'true')
 .load("Files/sales_raw.csv")
 .select('SalesOrderNumber', 'OrderDate', 'CustomerName'
'UnitPrice')
 .withColumn("Year", year("OrderDate"))
 .write
 .partitionBy('Year')
 .saveAsTable("sales")
```

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Answer Area

Statements	Yes	No
The Spark engine will read only the 'SalesOrderNumber', 'OrderDate', 'CustomerName', 'UnitPrice' columns from Sales_raw.csv.	○	○
Removing the partition will reduce the execution time of the query.	○	○
Adding `inferSchema= 'true'` to the options will increase the execution time of the query.	○	○

Answer:

Answer Area

Statements	Yes	No
The Spark engine will read only the 'SalesOrderNumber', 'OrderDate', 'CustomerName', 'UnitPrice' columns from Sales_raw.csv.	○	○
Removing the partition will reduce the execution time of the query.	○	○
Adding `inferSchema= 'true'` to the options will increase the execution time of the query.	○	○

NEW QUESTION: 97
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Answer: C,D (LEAVE A REPLY)

NEW QUESTION: 98
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Answer: A (LEAVE A REPLY)
You need to prevent new tables added to Lakehouse1 from being added automatically to the default semantic model of the lakehouse.
https://learn.microsoft.com/en-us/fabric/data-warehouse/semantic-models but "Sync the default Power BI semantic model".