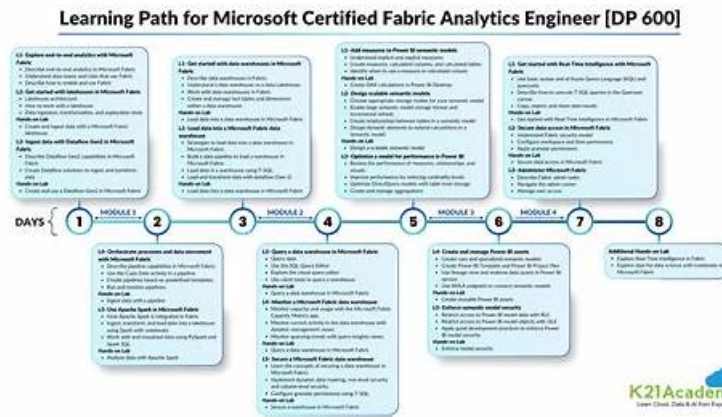


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Microsoft Implementing Analytics Solutions Using Microsoft Fabric Sample Questions (Q87-Q92):

NEW QUESTION # 87

You have a Fabric tenant that contains a new semantic model in OneLake.

You use a Fabric notebook to read the data into a Spark DataFrame.

You need to evaluate the data to calculate the min, max, mean, and standard deviation values for all the string and numeric columns.

Solution: You use the following PySpark expression:

```
df.explain()
```

Does this meet the goal?

- A. No
- B. Yes

Answer: A

Explanation:

The `df.explain()` method does not meet the goal of evaluating data to calculate statistical functions. It is used to display the physical plan that Spark will execute. References = The correct usage of the `explain()` function can be found in the PySpark documentation.

NEW QUESTION # 88

You have a Fabric tenant that contains a warehouse.

A user discovers that a report that usually takes two minutes to render has been running for 45 minutes and has still not rendered. You need to identify what is preventing the report query from completing.

Which dynamic management view (DMV) should you use?

- A. `sys.dm_exec_connections`
- B. `sys.dm_pdw_exec_requests`
- C. `sys.dm_exec_sessions`
- D. `sys.dm-exec_requests`

Answer: A

Explanation:

The correct DMV to identify what is preventing the report query from completing is `sys.`

`dm_pdw_exec_requests` (D). This DMV is specific to Microsoft Analytics Platform System (previously known as SQL Data Warehouse), which is the environment assumed to be used here. It provides information about all queries and load commands currently running or that have recently run. References = You can find more about DMVs in the Microsoft documentation for Analytics Platform System.

NEW QUESTION # 89

You are analyzing the data in a Fabric notebook.

You have a Spark DataFrame assigned to a variable named `df`.

You need to use the Chart view in the notebook to explore the data manually.

Which function should you run to make the data available in the Chart view?

- A. `write`
- B. `show`
- C. `display`
- D. `displayHTML`

Answer: C

Explanation:

The `display` function is the correct choice to make the data available in the Chart view within a Fabric notebook. This function is used to visualize Spark DataFrames in various formats including charts and graphs directly within the notebook environment.

Reference = Further explanation of the `display` function can be found in the official documentation on Azure Synapse Analytics notebooks.

NEW QUESTION # 90

You have a Fabric warehouse that contains the following data.

Table name	Primary key	Foreign key
Customer	CustomerID	SalesRegion.SalesRegionID
CustomerAddress	CustomerID, AddressID	Customer.CustomerID, Address.AddressID
Address	AddressID	None
SalesRegion	SalesRegionID	None

The data has the following characteristics:

- * Each customer is assigned a unique CustomerID value.
- * Each customer is associated to a single SalesRegion value.
- * Each customer is associated to a single CustomerAddress value.
- * The Customer table contains 5 million rows.

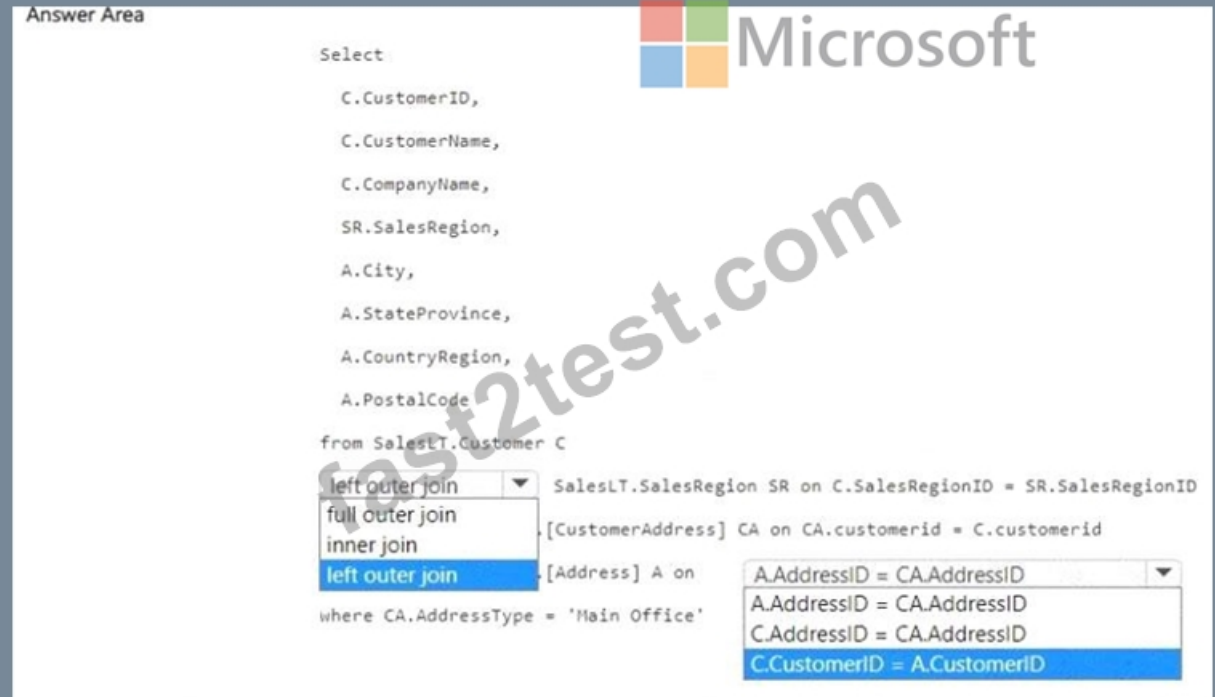
* All foreign key values are non-null.

You need to create a view to denormalize the data into a customer dimension that contains one row per distinct CustomerID value.

The solution must minimize query processing time and resources.

How should you complete the T-SQL statement? To answer, select the appropriate options in the answer area.

Answer Area



The screenshot shows a Microsoft SQL Server query editor interface. The query text is as follows:

```
Select
    C.CustomerID,
    C.CustomerName,
    C.CompanyName,
    SR.SalesRegion,
    A.City,
    A.StateProvince,
    A.CountryRegion,
    A.PostalCode
from SalesLT.Customer C
    left outer join SalesLT.SalesRegion SR on C.SalesRegionID = SR.SalesRegionID
    full outer join [CustomerAddress] CA on CA.customerid = C.customerid
    left outer join [Address] A on
where CA.AddressType = 'Main Office'
```

The dropdown menu for the join between C and A is open, showing the following options:

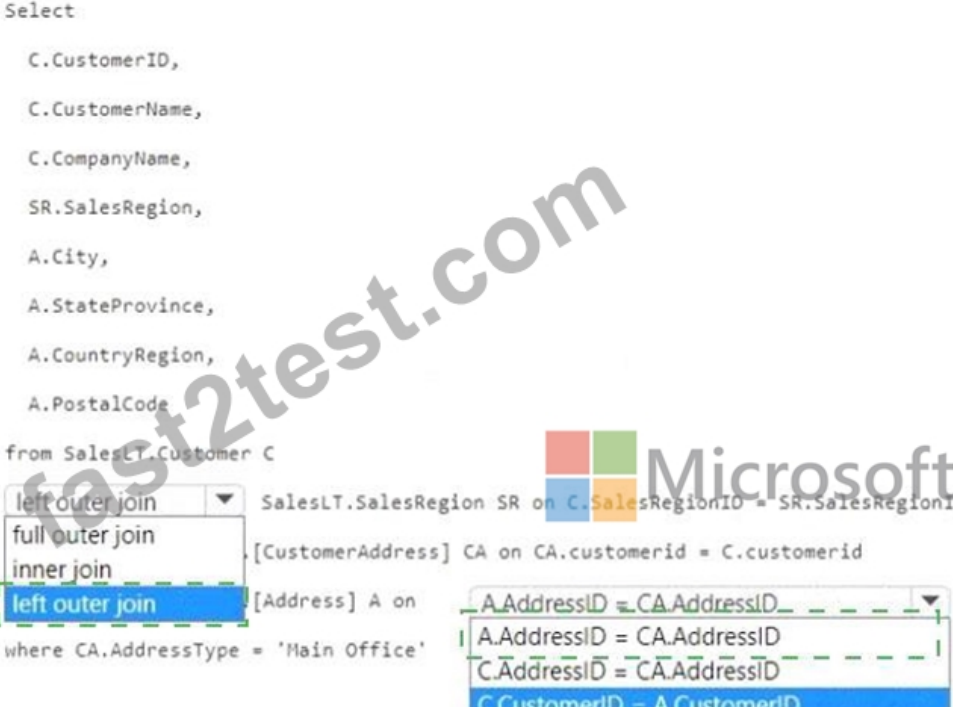
- left outer join
- full outer join
- inner join
- left outer join (highlighted)

The dropdown menu for the join condition between C and A is also open, showing the following options:

- A.AddressID = CA.AddressID
- A.AddressID = CA.AddressID
- C.AddressID = CA.AddressID
- C.CustomerID = A.CustomerID (highlighted)

Answer:

Explanation:



The screenshot shows a Microsoft SQL Server query editor interface. The query text is as follows:

```
Select
    C.CustomerID,
    C.CustomerName,
    C.CompanyName,
    SR.SalesRegion,
    A.City,
    A.StateProvince,
    A.CountryRegion,
    A.PostalCode
from SalesLT.Customer C
    left outer join SalesLT.SalesRegion SR on C.SalesRegionID = SR.SalesRegionID
    full outer join [CustomerAddress] CA on CA.customerid = C.customerid
    left outer join [Address] A on
where CA.AddressType = 'Main Office'
```

The dropdown menu for the join between C and A is open, showing the following options:

- left outer join
- full outer join
- inner join
- left outer join (highlighted)

The dropdown menu for the join condition between C and A is also open, showing the following options:

- A.AddressID = CA.AddressID
- A.AddressID = CA.AddressID
- C.AddressID = CA.AddressID
- C.CustomerID = A.CustomerID (highlighted)

Explanation:

Answer Area

```

Select
    C.CustomerID,
    C.CustomerName,
    C.CompanyName,
    SR.SalesRegion,
    A.City,
    A.StateProvince,
    A.CountryRegion,
    A.PostalCode
from SalesLT.Customer C
left outer join SalesLT.SalesRegion SR on C.SalesRegionID = SR.SalesRegionID
inner join [SalesLT].[CustomerAddress] CA on CA.customerid = C.customerid
inner join [SalesLT].[Address] A on A.AddressID = CA.AddressID
where CA.AddressType = 'Main Office'

```

The goal is to denormalize the data into a customer dimension with one row per distinct CustomerID, minimizing query processing time and resources. Since each customer is associated with a single SalesRegion and a single CustomerAddress, and all foreign key values are non-null, a left outer join is appropriate to ensure all customers from the Customer table are included, even if there are any unexpected missing addresses (though the problem states each customer has a single address). However, given the non-null foreign key constraint, an inner join could also work, but left outer join is safer and aligns with denormalization to ensure completeness. The join condition should link the Customer table (C) with the CustomerAddress table (CA) using CustomerID, as this ensures each customer's address data is included.

The join with SalesRegion (SR) on SalesRegionID is already included in the query, and since each customer has a single SalesRegion, it fits the denormalization requirement.

The where CA.AddressType = 'Main Office' filter ensures only the main office address is included, which is a valid constraint for a customer dimension.

Thus, the completed T-SQL statement would effectively denormalize the data while minimizing resource use by leveraging the existing relationships and constraints.

NEW QUESTION # 91

You plan to deploy Microsoft Power BI items by using Fabric deployment pipelines. You have a deployment pipeline that contains three stages named Development, Test, and Production. A workspace is assigned to each stage.

You need to provide Power BI developers with access to the pipeline. The solution must meet the following requirements:

- * Ensure that the developers can deploy items to the workspaces for Development and Test.
- * Prevent the developers from deploying items to the workspace for Production.
- * Ensure that developers can view items in Production.
- * Follow the principle of least privilege.

Which three levels of access should you assign to the developers? Each correct answer presents part of the solution.

NOTE: Each correct answer is worth one point.

- A. Admin access to the deployment pipeline
- B. Viewer access to the Development and Test workspaces
- C. Viewer access to the Production workspace
- D. Member access to the Development and Test workspaces
- E. Build permission to the production semantic models

Answer: A,C,D

NEW QUESTION # 92

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