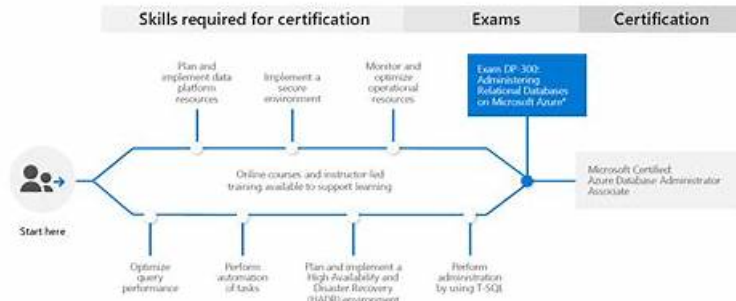


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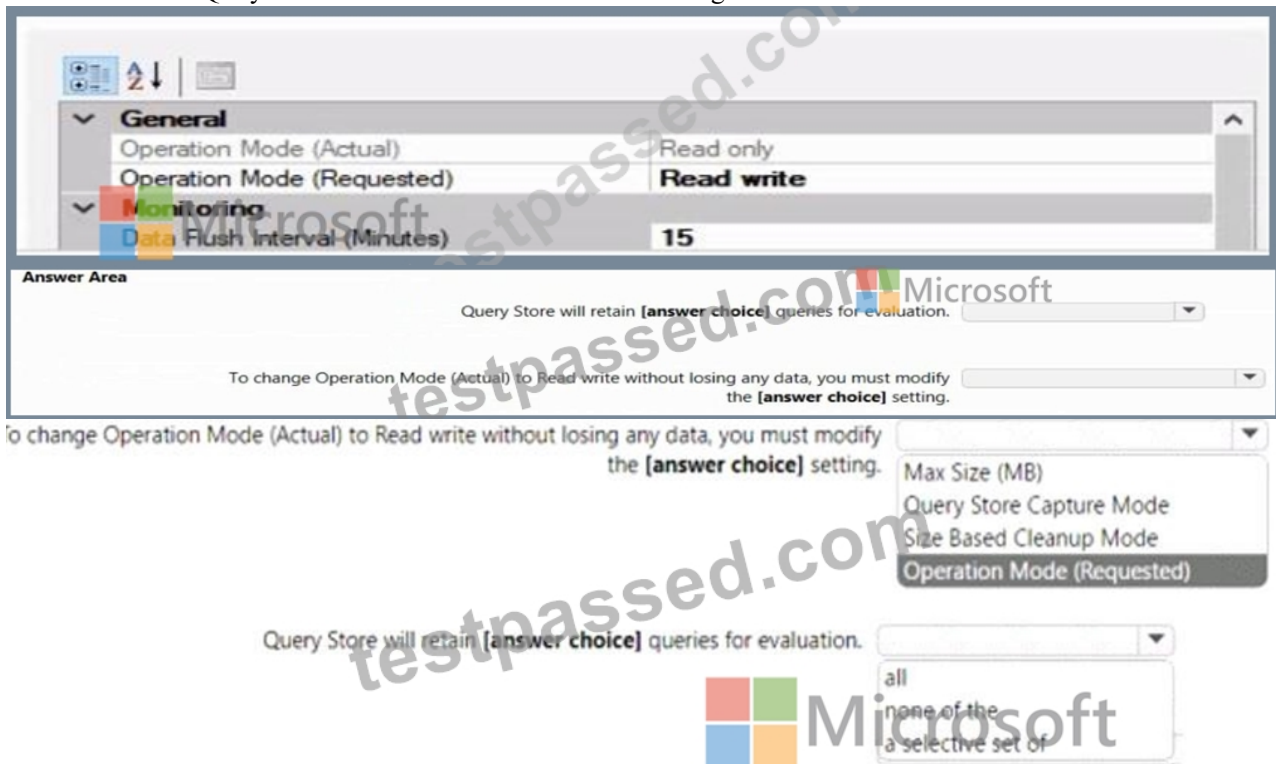
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Microsoft Administering Relational Databases on Microsoft Azure Sample Questions (Q391-Q396):

NEW QUESTION # 391

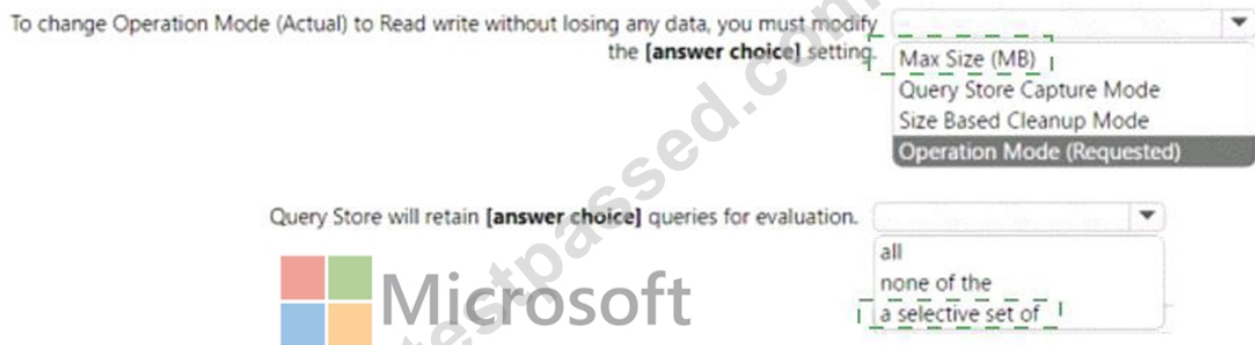
You have a database on a SQL Server on Azure Virtual Machines instance.

The current state of Query Store for the database is shown in the following exhibit.



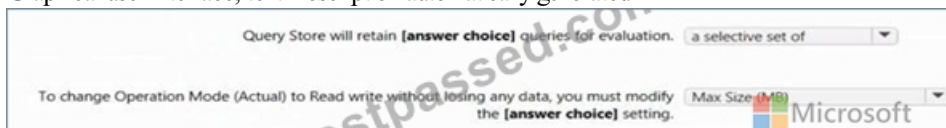
Answer:

Explanation:



Explanation

Graphical user interface, text Description automatically generated



NEW QUESTION # 392

You have an Azure SQL database named sqldb1.

You need to minimize the possibility of Query Store transitioning to a read-only state.

What should you do?

- A. Decrease by half the value of Data Flush Interval
- B. Decrease by half the value of Statistics Collection interval
- C. Double the value of Statistics Collection Interval
- D. Double the value of Data Flush interval

Answer: A

Explanation:

Explanation

The Max Size (MB) limit isn't strictly enforced. Storage size is checked only when Query Store writes data to disk. This interval is set by the Data Flush Interval (Minutes) option. If Query Store has breached the maximum size limit between storage size checks, it transitions to read-only mode.

Reference:

<https://docs.microsoft.com/en-us/sql/relational-databases/performance/best-practice-with-the-query-store>

NEW QUESTION # 393

You have a Microsoft SQL Server 2019 database named DB1 that uses the following database-level and instance-level features.

- * Clustered columnstore indexes
- * Automatic tuning
- * Change tracking
- * PolyBase

You plan to migrate DB1 to an Azure SQL database.

What feature should be removed or replaced before DB1 can be migrated?

- A. PolyBase
- B. Clustered columnstore indexes
- C. Automatic tuning
- D. Change tracking

Answer: A

Explanation:

Explanation

This table lists the key features for PolyBase and the products in which they're available.

Feature	SQL Server (with 2016)	Azure SQL Database	Azure Synapse Analytics	Parallel Data Warehouse
Query Hadoop data with Transact-SQL	Yes	No	No	Yes
Import data from Hadoop	Yes	No	No	Yes
Export data to Hadoop	Yes	No	No	Yes
Query, import from, export to Azure HDInsight	No	No	No	No
Push down query computations to Hadoop	Yes	No	No	Yes
Import data from Azure Blob storage	Yes	Yes*	Yes	Yes
Export data to Azure Blob storage	Yes	No	Yes	Yes
Import data from Azure Data Lake Store	No	No	Yes	No
Export data to Azure Data Lake Store	No	No	Yes	No
Run PolyBase queries from Microsoft BI tools	Yes	No	Yes	Yes

Reference:

<https://docs.microsoft.com/en-us/sql/relational-databases/polybase/polybase-versioned-feature-summary>

NEW QUESTION # 394

You create a new Azure SQL managed instance named SQL1 and enable Database Mail extended stored procedure. You need to ensure that

SQ Server Agent jobs running on SQL 1 can notify when a failure Occurs Which three actions should you perform in sequence 7 TO answer, move the appropriate actions from the list Of actions to answer area and arrange them in correct order.

Answer:

Explanation:

Explanation:

NEW QUESTION # 395

You need to design an analytical storage solution for the transactional data. The solution must meet the sales transaction dataset requirements.

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

NOTE: Each correct selection is worth one point.

Table type to store retail store data: ▼

- Hash
- Replicated
- Round-robin

Table type to store promotional data: ▼

- Hash
- Replicated
- Round-robin

Answer:

Explanation:

Reference:

<https://rajanieshkaushikk.com/2020/09/09/how-to-choose-right-data-distribution-strategy-for-azure-synapse/>

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