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- B. Disable auto-pause delay for dbl.
- C. Decrease the auto-pause delay for db1.
- D. Enable automatic tuning for db1.

**Correct Answer:** D

### QUESTION 82

#### DRAG DROP

You have an Azure SQL Database instance named DatabaseA on a server named Server1.

You plan to add a new user named App1 to DatabaseA and grant App1 db\_datacenter permissions. App1 will use SQL Server Authentication.

You need to create App1. The solution must ensure that App1 can be given access to other databases by using the same credentials.

Which three actions should you perform in sequence? To answer, move the appropriate actions from the list of actions to the answer area and arrange them in the correct order.

#### Actions

On the master database, run `CREATE LOGIN [APP1] FROM EXTERNAL PROVIDER;`

On DatabaseA, run `CREATE USER [APP1] WITH PASSWORD = 'P@ssW0rd!';`

On DatabaseA, run `ALTER ROLE db_datareader ADD MEMBER [App1];`

On the master database, run `CREATE LOGIN [App1] WITH PASSWORD = 'P@aaW0rd!';`

On DatabaseA, run `CREATE USER [App1] FROM LOGIN [App1];`

#### Answer Area



#### Correct Answer:

#### Actions

On the master database, run `CREATE LOGIN [APP1] FROM EXTERNAL PROVIDER;`

On DatabaseA, run `CREATE USER [APP1] WITH PASSWORD = 'P@ssW0rd!';`

On DatabaseA, run `ALTER ROLE db_datareader ADD MEMBER [App1];`

On the master database, run `CREATE LOGIN [App1] WITH PASSWORD = 'P@aaW0rd!';`

On DatabaseA, run `CREATE USER [App1] FROM LOGIN [App1];`

#### Answer Area



On the master database, run `CREATE LOGIN [App1] WITH PASSWORD = 'P@aaW0rd!';`

On DatabaseA, run `CREATE USER [App1] FROM LOGIN [App1];`

On DatabaseA, run `ALTER ROLE db_datareader ADD MEMBER [App1];`

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### QUESTION 83

#### HOTSPOT

You have SQL Server on an Azure virtual machine that contains a database named Db1.

You need to enable automatic tuning for Db1.

How should you complete the statements? To answer, select the appropriate answer in the answer area.

NOTE: Each correct selection is worth one point.

ALTER DATABASE [Db1]

	▼
SET AUTOMATIC_TUNING (FORCE_LAST_GOOD_PLAN=OFF)	
SET AUTOMATIC_TUNING (FORCE_LAST_GOOD_PLAN=ON)	
SET AUTOMATIC_TUNING=AUTO	
SET QUERY_STORE=OFF	
SET QUERY_STORE=ON(OPERATION_MODE=READ_ONLY)	
SET QUERY_STORE=ON(OPERATION_MODE=READ_WRITE)	

GO

ALTER DATABASE [Db1]

	▼
SET AUTOMATIC_TUNING (FORCE_LAST_GOOD_PLAN=OFF)	
SET AUTOMATIC_TUNING (FORCE_LAST_GOOD_PLAN=ON)	
SET AUTOMATIC_TUNING=AUTO	
SET QUERY_STORE=OFF	
SET QUERY_STORE=ON(OPERATION_MODE=READ_ONLY)	
SET QUERY_STORE=ON(OPERATION_MODE=READ_WRITE)	

GO

#### Correct Answer:

ALTER DATABASE [Db1]

	▼
SET AUTOMATIC_TUNING (FORCE_LAST_GOOD_PLAN=OFF)	
SET AUTOMATIC_TUNING (FORCE_LAST_GOOD_PLAN=ON)	
SET AUTOMATIC_TUNING=AUTO	
SET QUERY_STORE=OFF	
SET QUERY_STORE=ON(OPERATION_MODE=READ_ONLY)	
SET QUERY_STORE=ON(OPERATION_MODE=READ_WRITE)	

GO

ALTER DATABASE [Db1]

	▼
SET AUTOMATIC_TUNING (FORCE_LAST_GOOD_PLAN=OFF)	
SET AUTOMATIC_TUNING (FORCE_LAST_GOOD_PLAN=ON)	
SET AUTOMATIC_TUNING=AUTO	
SET QUERY_STORE=OFF	
SET QUERY_STORE=ON(OPERATION_MODE=READ_ONLY)	
SET QUERY_STORE=ON(OPERATION_MODE=READ_WRITE)	

GO

### QUESTION 84

You have an Azure SQL managed instance.

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You need to enable SQL Agent Job email notifications.

What should you do?

- A. Use the Agent XPs option.
- B. Enable the SQL Server Agent.
- C. Run the sp\_configure command.
- D. Run the sp\_set\_agent\_properties command.

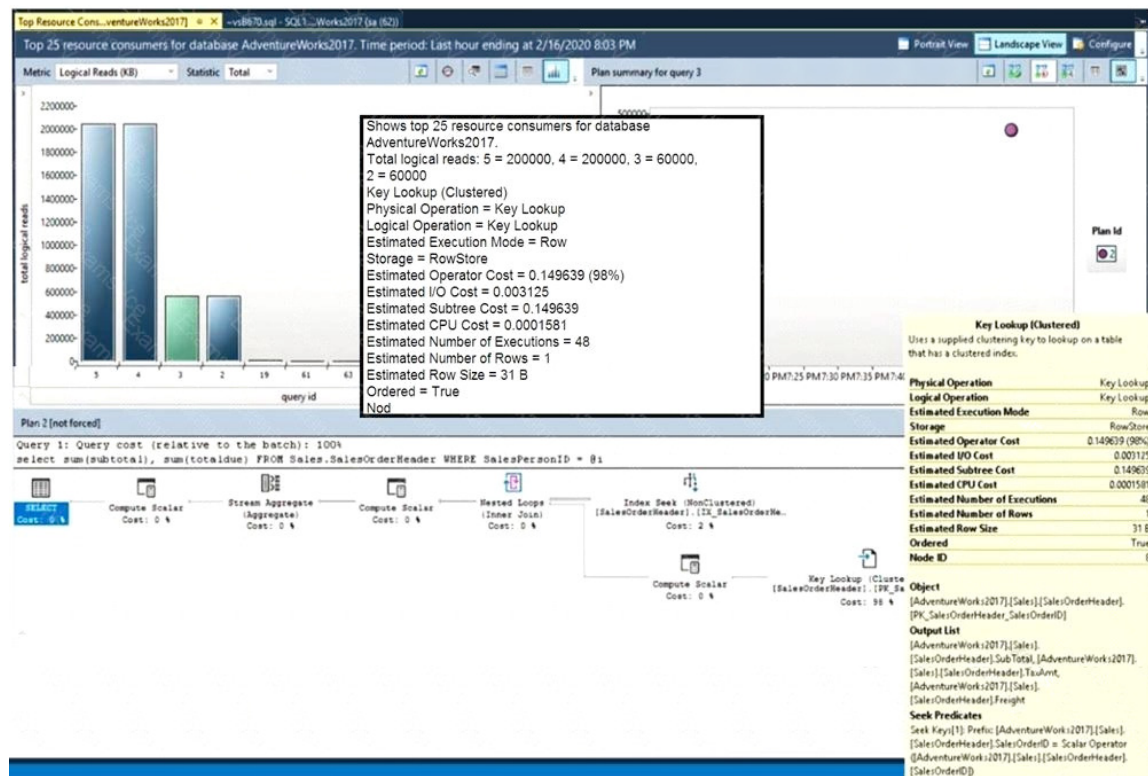
**Correct Answer: C**

### QUESTION 85

#### HOTSPOT

You have SQL Server on an Azure virtual machine.

You review the query plan shown in the following exhibit.



For each of the following statements, select yes if the statement is true. Otherwise, select no.

NOTE: Each correct selection is worth one point.

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Statements	Yes	No
You will reduce the I/O usage and the query execution time if you force the query plan.	<input type="radio"/>	<input type="radio"/>
You will increase the I/O usage and the query execution time if you create a new index on the SalesOrderHeader table.	<input type="radio"/>	<input type="radio"/>
You will reduce the I/O usage and the query execution time if you include the SubTotal, TaxAmt, and Freight columns in the PK_SalesOrderHeader_SalesOrderID index.	<input type="radio"/>	<input type="radio"/>

**Correct Answer:**

Statements	Yes	No
You will reduce the I/O usage and the query execution time if you force the query plan.	<input checked="" type="radio"/>	<input type="radio"/>
You will increase the I/O usage and the query execution time if you create a new index on the SalesOrderHeader table.	<input type="radio"/>	<input checked="" type="radio"/>
You will reduce the I/O usage and the query execution time if you include the SubTotal, TaxAmt, and Freight columns in the PK_SalesOrderHeader_SalesOrderID index.	<input checked="" type="radio"/>	<input type="radio"/>

### QUESTION 86

You have an Azure subscription that contains an Azure SQL database named SQL1.

SQL1 is in an Azure region that does not support availability zones.

You need to ensure that you have a secondary replica of SQL1 in the same region.

What should you use?

- A. log shipping
- B. auto-failover groups
- C. active geo-replication
- D. Microsoft SQL Server failover clusters

**Correct Answer: C**

### QUESTION 87

HOTSPOT

You have a SQL Server on Azure Virtual Machines instance named VM1 that hosts a database named DB1.

You run the following query.

```
BACKUP LOG DB1 TO DISK = '\\File1\SQLBackups\DB1.trn'  
WITH NORECOVERY, COPY_ONLY, CONTINUE_AFTER_ERROR;  
GO
```

For each of the following statements, select Yes if the statement is true. Otherwise, select No.

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Answer Area			
Statements		Yes	No
The log file will be truncated.		<input type="radio"/>	<input type="radio"/>
DB1 will be placed in an offline state.		<input type="radio"/>	<input type="radio"/>
You are performing a tail-log backup.		<input type="radio"/>	<input type="radio"/>

### Correct Answer:

Answer Area			
Statements		Yes	No
The log file will be truncated.		<input checked="" type="radio"/>	<input type="radio"/>
DB1 will be placed in an offline state.		<input type="radio"/>	<input checked="" type="radio"/>
You are performing a tail-log backup.		<input type="radio"/>	<input checked="" type="radio"/>

### QUESTION 88

You receive numerous alerts from Azure Monitor for an Azure SQL database.

You need to reduce the number of alerts. You must only receive alerts if there is a significant change in usage patterns for an extended period.

Which two actions should you perform? Each correct answer presents part of the solution.

NOTE: Each correct selection is worth one point.

- A. Set Threshold Sensitivity to High
- B. Set the Alert logic threshold to Dynamic
- C. Set the Alert logic threshold to Static
- D. Set Threshold Sensitivity to Low
- E. Set Force Plan to On

**Correct Answer:** BD

#### Explanation:

B: Dynamic Thresholds continuously learns the data of the metric series and tries to model it using a set of algorithms and methods. It detects patterns in the data such as seasonality (Hourly / Daily / Weekly), and is able to handle noisy metrics (such as machine CPU or memory) as well as metrics with low dispersion (such as availability and error rate).

D: Alert threshold sensitivity is a high-level concept that controls the amount of deviation from metric behavior required to trigger an alert.

Low - The thresholds will be loose with more distance from metric series pattern. An alert rule will only trigger on large deviations, resulting in fewer alerts.

Reference:

<https://docs.microsoft.com/en-us/azure/azure-monitor/platform/alerts-dynamic-thresholds>

### QUESTION 89

You have an Azure SQL database. The database contains a table that uses a columnstore index

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