



# 70-467<sup>Q&As</sup>

Designing Business Intelligence Solutions with Microsoft SQL Server

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### QUESTION 1

You need to recommend a partitioning strategy that meets the performance requirements for CUBE1. What should you include in the recommendation?

- A. Create separate measure groups for each distinct count measure.
- B. Create one measure group for all distinct count measures.
- C. Create a separate dimension for each distinct count attribute.
- D. Create one dimension for all distinct count attributes.

Correct Answer: A

### QUESTION 2

DRAG DROP

You are designing a SQL Server Reporting Services (SSRS) solution.

A report project must access multiple SQL Azure databases. Each database is on a different host. The databases have identical schema and security configurations.

You have the following requirements:

The report must support subscriptions.

Users must be able to select the host when running the report.

What should you do?

To answer, drag the appropriate phrase or phrases from the list to the correct location or locations in the answer area. (Answer choices may be used once, more than once, or not all.)

Select and Place:

SQL Azure data.	Create a <input type="text"/>
SQL Azure hosts.	Create a report parameter that displays available values of <input type="text"/>
a shared dataset.	Create <input type="text"/>
stored credentials.	Configure the data source to use <input type="text"/>
integrated security.	
data source in the report.	
an expression-based connection string.	
shared data source in the report.	



Correct Answer:

The screenshot shows a sequence of steps for configuring a data source in SSRS. On the left, a list of options is shown in yellow boxes: 'SQL Azure data.', 'a shared dataset.', 'integrated security.', and 'shared data source in the report'. On the right, a series of instructions are shown in yellow boxes: 'Create a data source in the report.', 'Create a report parameter that displays available values of SQL Azure hosts.', 'Create an expression-based connection string.', and 'Configure the data source to use stored credentials.' A large diagonal watermark 'Lead4Pass.com' is overlaid on the right side of the screenshot.

Note:

\*

To include data in a report, you must first create data connections, also known as data sources, and then create datasets.

\*

A data connection includes the data source type, connection information, and the type of credentials to use. There are two types of data sources: embedded and shared. An embedded data source is defined in the report and used only by that report (fits this scenario). A shared data source is defined independently from a report and can be used by multiple reports.

\*

Built-in data extensions include the following data connection types:

Microsoft SQL Server Microsoft SQL Server Analysis Services Microsoft SharePoint List Windows Azure SQL Database

Etc.

\*

Expression-based connection strings are evaluated at run time. For example, you can specify the data source as a parameter, include the parameter reference in the connection string, and allow the user to choose a data source for the report.

\*

Credentials You provide the credentials that are needed to access the data. The data source owner must have granted you the appropriate permissions to access both the data source and the specific data on the data source.

Reference: Data Connections, Data Sources, and Connection Strings (SSRS)

### QUESTION 3

You need to identify changes in the financial database. What should you do?



- A. Add SQL Server log shipping to each table.
- B. Add SQL Server mirroring to each table.
- C. Perform a full extract of each table.
- D. Enable change data capture on each table.
- E. Create an AlwaysOn Availability Group that includes all the tables.

Correct Answer: D

#### QUESTION 4

You are the administrator of a SQL Server Integration Services (SSIS) catalog. You have access to the original password that was used to create the SSIS catalog.

A full database backup of the SSISDB database on the production server is made each day. The server used for disaster recovery has an operational SSIS catalog.

Information that is encrypted in the SSISDB database must not be lost.

You need to document the disaster recovery solution that restores the production SSIS catalog to the disaster recovery server.

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

Select and Place:

Restore the service master key.

Restore the **SSISDB** database master key.

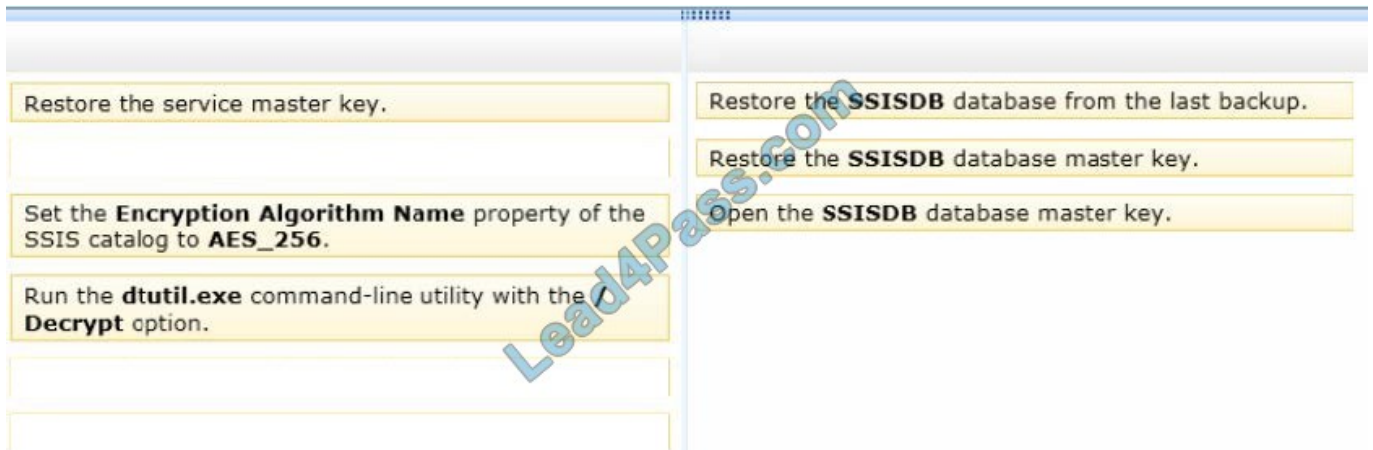
Set the **Encryption Algorithm Name** property of the SSIS catalog to **AES\_256**.

Run the **dtutil.exe** command-line utility with the **Decrypt** option.

Restore the **SSISDB** database from the last backup.

Open the **SSISDB** database master key.

Correct Answer:



Box 1: Restore the SSISDB database from the last backup.

Box 2: Restore the SSISDB master key.

Box 3: Open the SSISDB database master key

Note:

To Restore the SSIS Database

Restore the SSISDB database from the backup by using the Restore Database dialog box in SQL Server Management Studio.

Restore the master key (Use this method if you have the original password that was used to create SSISDB), open master key decryption by password = '\\LS1Setup!\\' --\\Password used when creating SSISDB\\Alter Master Key Add encryption

by Service Master Key

## QUESTION 5

You need to deploy a solution for the planned self-service reports that will be used by the sales department managers. What is the best solution you should deploy? More than one answer choice may achieve the goal. Select the BEST answer.

- A. A filter
- B. A KPI
- C. A calculated column
- D. A measure

Correct Answer: B



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