



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

Designing Business Intelligence Solutions with Microsoft SQL Server

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### QUESTION 1

You need to implement security in the cube to limit the sites visible to each user. What should you do?

- A. Create an SSAS database role in the cube for each user and assign the sites each user can access to his or her database role.
- B. Create an SSAS server role for each user and assign the sites each user can access to his or her server role.
- C. Create an SSAS database role and define a Multidimensional Expressions (MDX) calculation to implement dynamic dimension security.
- D. Create a view on the SalesTransactions table that uses the SecurityFilter and User table data to limit the sites for each user.

Correct Answer: C

### QUESTION 2

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:



The screenshot shows a list of tasks in SQL Server Enterprise Manager. The tasks are:

- Restore the service master key.
- Restore the **SSISDB** database from the last backup.
- Restore the **SSISDB** database master key.
- Open 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.

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 3

You need to update the Execute SQL task in the OnVariableValueChanged event handler of all SSIS packages. Which additional variable should be logged?

- A. System::ExecutionInstanceGUID
- B. System::ServerExecutionID
- C. System::VariableID
- D. System::SourceID

Correct Answer: C

### QUESTION 4



You need to select the appropriate mode for the Sales database. Which mode should you select?

- A. ROLAP
- B. Direct Query
- C. MOLAP
- D. In-Memory

Correct Answer: B

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### QUESTION 5

Your network contains a development environment, a staging environment, and a production environment.

You have a SQL Server Integration Services (SSIS) project. All of the packages in the project load data from files in a shared network folder. The packages use indirect XML configurations to set the location of the network folder.

The project is deployed to the three environments. Each environment has a different set of source files and a different network folder for the source files.

Currently, if an environment variable is missing, the package will use the network folder specified in the package, not the folder specified in the XML configuration file.

You need to ensure that each time a package is executed, the network folder location specified in the package is NOT used.

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.

Select and Place:



Actions	Answer Area
Use indirect database configurations.	<p>Pass4itsure.com</p>
Use the /SET parameter.	
Configure the project to use the Project Deployment Model.	
Use a project parameter.	
Use direct XML configurations.	
Configure the project to use the Package Deployment Model.	
Mark the parameter as sensitive.	
Mark the parameter as required.	

Correct Answer:

Actions	Answer Area
Use indirect database configurations.	Configure the project to use the Project Deployment Model.
Use the /SET parameter.	Use a project parameter.
	Mark the parameter as required.
Use direct XML configurations.	
Configure the project to use the Package Deployment Model.	
Mark the parameter as sensitive.	



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