70-466^{Q&As}

Implementing Data Models and Reports with Microsoft SQL Server

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QUESTION 1

You manage a SQL Server Reporting Services (SSRS) instance running in native mode.

You are troubleshooting a performance problem and need to know which reports are frequently executed. You discover that the report server execution logs are empty, despite significant report ctivity.

You need to ensure that the server is configured for report execution logging.

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:

Enable the **Enable report execution logging** option.

In SQL Server Management Studio (SSMS), connect to the server that runs Report Server.

In the Application Management Group, click **Manage Service Applications**.

Open Reporting Services Configuration Manager.

Open the Server Properties window.

Open SharePoint Central Administration.

Correct Answer:

In SQL Server Management Studio (SSMS), connect to the server that runs Report Server.

Open the Server Properties window.

In the Application Management Group, click **Manage Service Applications**.

Enable the **Enable report execution logging** option.

Open Reporting Services Configuration Manager.

Open SharePoint Central Administration.

Note: This server is running in NATIVE mode (not Sharepoint mode)

To enable execution logging (in Native mode):

1. Start SQL Server Management Studio with administrative privileges. For example right-click the Management Studio icon and click

QUESTION 2

You are developing a SQL Server Analysis Services (SSAS) multidimensional project.

You identify that a dimension, which has a large number of attributes, is issuing a separate (SELECT DISTINCT) query

for each attribute even though they all come from a single database table. The table does not have a large number of rows.

You need to configure the processing of the dimension to issue only a single SQL query to the underlying database, and processing must continue if any errors are encountered.

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
In the Properties window, set the **ProcessingGroup** property to **ByTable** and then change the **KeyDuplicate** property to **ReportAndStop**.	
In the Properties window, set the **ProcessingMode** property to **ByTable** and then change the **KeyDuplicate** property to **IgnoreError**.	
Open the dimension designer.	
In the Properties window, set the **ProcessingMode** property to **ByTable** and then change the **KeyDuplicate** property to **ReportAndStop**.	
Select the dimension.	
In the Properties window, set the **ProcessingGroup** property to **ByTable** and then change the **KeyDuplicate** property to **IgnoreError**.	
Open the cube designer.	

Correct Answer:

Actions	Answer area
In the Properties window, set the **ProcessingGroup** property to **ByTable** and then change the **KeyDuplicate** property to **ReportAndStop.**	Open the dimension designer.
In the Properties window, set the **ProcessingMode** property to **ByTable** and then change the **KeyDuplicate** property to **IgnoreError.**	Select the dimension.
	In the Properties window, set the **ProcessingGroup** property to **ByTable** and then change the **KeyDuplicate** property to **IgnoreError.**
In the Properties window, set the **ProcessingMode** property to **ByTable** and then change the **KeyDuplicate** property to **ReportAndStop.**	
Open the cube designer.	

QUESTION 3

You are managing a SQL Server Reporting Services (SSRS) instance. A website must pass credentials to the local security authority for Reporting Services.

You need to configure Reporting Services to issue a challenge/response when a connection is made without credentials.

Which authentication type should you configure in the RSReportServer.config file?

A. RSWindowsKerberos only

B. RSWindowsKerberos and RSWindowsNTLM

C. RSWindowsBasic

D. RSWindowsKerberos and RSWindowsNegotiate

Correct Answer: C

Ref: http://msdn.microsoft.com/en-us/library/ms157273.aspx

QUESTION 4

You are working with multiple tabular models deployed on a single SQL Server Analysis Services (SSAS) instance.

You need to ascertain the memory consumed by each object in the SSAS instance.

What should you do?

A. Use the $System.discover_object_memory_usage dynamic management view.

B. Use SQL Server Profiler to review session events for active sessions.

C. Use the Usage Based Optimization wizard to design appropriate aggregations.

D. Use the Performance Counter group named Processing.

Correct Answer: A

QUESTION 5

You manage an environment that has SharePoint Server 2010 and a SQL Server Reporting Services (SSRS) instance in SharePoint integrated mode. Several report subscriptions are configured to deliver reports through email by using a

shared schedule.

The email server will be going offline.

You need to temporarily suspend the shared schedule until the email server is brought back online.

What should you do?

A. In Report Manager, pause the shared schedule.

B. In SharePoint Central Administration, pause the shared schedule.

C. In Report Manager, delete the shared schedule.

D. In SharePoint Central Administration, delete the shared schedule.

Correct Answer: B

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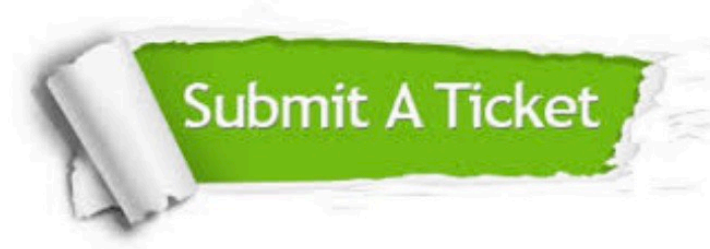Multi-Platform capabilities - Windows, Mac, Android, iPhone, iPod, iPad, Kindle

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