



# 70-466<sup>Q&As</sup>

Implementing Data Models and Reports with Microsoft SQL Server

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### QUESTION 1

You are developing a SQL Server Analysis Services (SSAS) tabular project that will be used by the finance, sales, and marketing teams.

The sales team reports that the model is too complex and difficult to use. The sales team does not need any information other than sales-related resources in the tabular model. The finance and marketing teams need to see all the resources in the tabular model.

You need to implement a solution that meets the needs of the sales team while minimizing development and administrative effort.

What should you do?

- A. Create a separate partition for each team.
- B. Create a separate data source for each team.
- C. Create a perspective for the sales team.
- D. Enable client side security to filter non-sales data.

Correct Answer: C

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### QUESTION 2

You develop a SQL Server Analysis Services (SSAS) tabular project. The tabular model loads data from a SQL Server relational database each day.

You define a connection.

You need to ensure that the connection minimizes the attack surface area of the server.

How should you define the impersonation information for the connection? (More than one answer choice may achieve the goal. Select the BEST answer.)

- A. Use your domain credentials. Grant least privilege to your account in the source database.
- B. Create and use a new Windows domain account. Grant least privilege to this account in the source database.
- C. Use the credentials of the SQL Server Analysis Services (SSAS) service account. Grant least privilege to this account in the source database.
- D. Use SQL Server authentication.

Correct Answer: B

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### QUESTION 3

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



You need to reuse a measure group from a different database.

In SQL Server Data Tools (SSDT), 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:

From the **Select a Data Source** step, reference the Analysis Services data source.

From the **Select Objects** step, select the measure group and the dimensions that you need to link.

Launch the Linked Object Wizard.

Launch the Business Intelligence Wizard.

From the **Select Objects** step, select only the measure group that you need to link.

Correct Answer:

Launch the Linked Object Wizard.

From the **Select a Data Source** step, reference the Analysis Services data source.

From the **Select Objects** step, select only the measure group that you need to link.

Launch the Business Intelligence Wizard.

Note:

\* You can use the Linked Object Wizard to either link to or import cubes, dimensions, measure groups, calculations, and Key Performance Indicators (KPIs). You can link to or import these items from another database on the same server or

from a database on a remote server \* On the Select a Data Source page of the Linked Object Wizard, choose the Analysis Services data source or create a new one.

\* On the Select Objects page of the wizard, choose the dimensions you want to link to in the remote database. You cannot link to linked dimensions in the remote database.

\* Incorrect:

The Business Intelligence Wizard can guide you through some or all the following steps:

Define time intelligence for cubes.

Define account intelligence for cubes and dimensions.

Define dimension intelligence for cubes and dimensions.

Define unary operators for cubes.

Set custom member formulas for cubes and dimensions.



Specify attribute ordering for dimensions.

Enable dimension writeback for dimensions.

Define semi-additive behavior for cubes.

Define currency conversion for cubes.

Reference: Using Linked Objects in a Cube

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#### QUESTION 4

You manage a SQL Server Reporting Services (SSRS) instance. The ReportingServicesService.exe.config file has been modified to enable logging. Some users report that they cannot access the server. You need to ascertain the IP addresses of the client computers that are accessing the server. What should you do?

- A. View the ExecutionLog view in the Report Server database.
- B. View the Report Server service trace log.
- C. View the Report Server HTTP log.
- D. View the Windows System event log.

Correct Answer: C

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#### QUESTION 5

You have a single SQL Server 2008 R2 Analysis Services (SSAS) instance. You are planning to upgrade the instance to SQL Server 2014.

You need to import an existing PowerPivot workbook to create a tabular project.

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:



Install SQL Server PowerPivot Add-in for SharePoint.

Install an instance of SQL Server 2012 Analysis Services in Multidimensional and Data Mining mode.

Use the **Import from Server (Tabular)** template as the project type.

Use the **Import from PowerPivot** template as the project type.

Open SQL Server Data Tools and create a new project.

Install an instance of SQL Server 2012 Analysis Services in Tabular mode.

Open SQL Server Business Intelligence Development Studio (BIDS) and create a new project.

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Correct Answer:

Install SQL Server PowerPivot Add-in for SharePoint.

Install an instance of SQL Server 2012 Analysis Services in Multidimensional and Data Mining mode.

Use the **Import from Server (Tabular)** template as the project type.

Open SQL Server Business Intelligence Development Studio (BIDS) and create a new project.

Install an instance of SQL Server 2012 Analysis Services in Tabular mode.

Open SQL Server Data Tools and create a new project.

Use the **Import from PowerPivot** template as the project type.

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Note:

\* To create a new tabular model project from a PowerPivot for Excel file

1. In SQL Server Data Tools, on the File menu, click New, and then click Project. (box 2)

2. In the New Project dialog box, under Installed Templates, click Business Intelligence, and then click Import from PowerPivot. (box 3)

3. In Name, type a name for the project, then specify a location and solution name, and then click OK.

4. In the Open dialog box, select the PowerPivot for Excel file that contains the model metadata and data you want to import, and then click Open. Box 1:

\* When creating a new tabular model project by importing from a PowerPivot workbook, the metadata that defines the structure of the workbook is used to create and define the structure of the tabular model project in SQL Server Data Tools. Objects such as tables, columns, measures, and relationships are retained and will appear in the tabular model project as they are in the PowerPivot workbook.

\* Analysis Services provides three different approaches for creating a business intelligence semantic model: tabular, multidimensional, and PowerPivot. Tabular solutions use relational modeling constructs such as tables and relationships



for modeling data, and the xVelocity inmemory analytics engine for storing and calculating data

Reference: Import from PowerPivot (SSAS Tabular)

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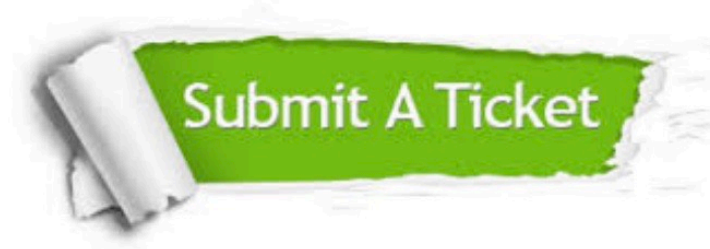
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