



70-467^{Q&As}

Designing Business Intelligence Solutions with Microsoft SQL Server

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QUESTION 1

DRAG DROP

You are creating a SQL Server Integration Services (SSIS) package to populate a fact table from a source table. The fact table and source table are located in a Windows Azure SQL Database database. The source table has a price field and

a tax field. The OLE DB source uses the data access mode of Table.

You have the following requirements:

The fact table must populate a column named TotalCost that computes the sum of the price and tax columns.

Before the sum is calculated, any records that have a price of zero must be discarded.

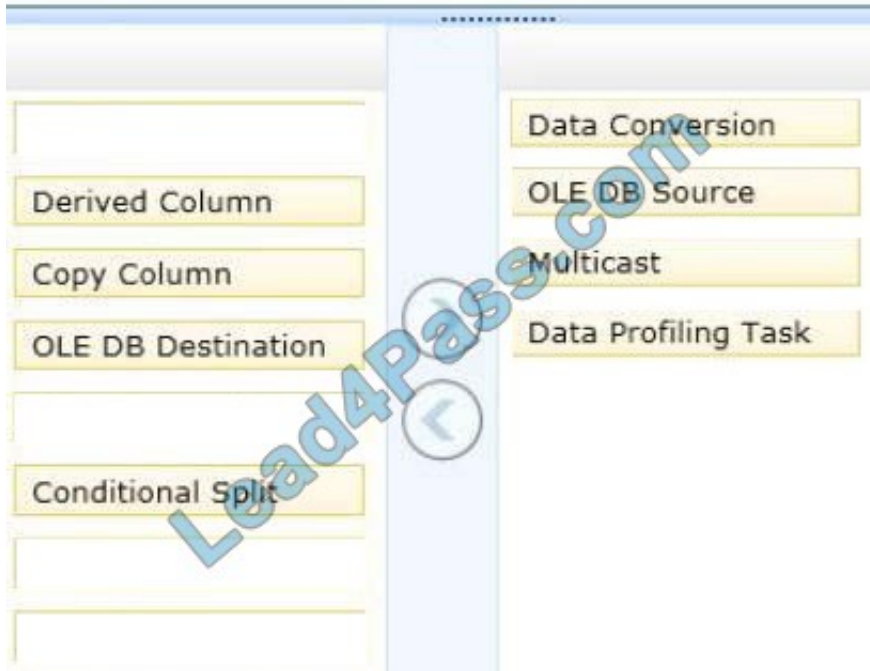
You need to create the SSIS package in SQL Server Data Tools.

In what sequence should you order four of the listed components for the data flow task (To answer, move the appropriate components from the list of components to the answer area and arrange them in the correct order.)

Select and Place:



Correct Answer:



QUESTION 2

DRAG DROP

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

An existing report aggregates data from a SQL Server database in a chart.

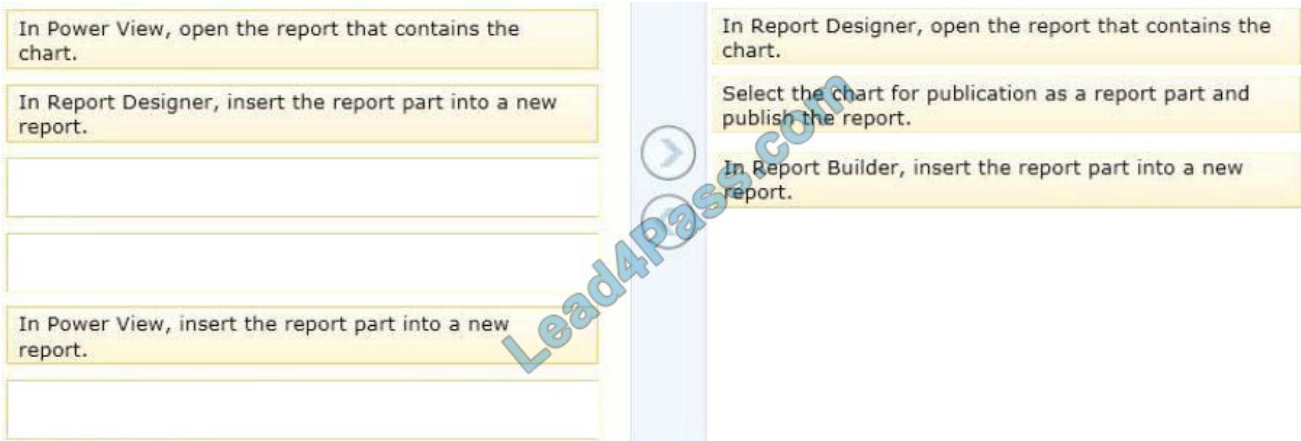
You need to use the chart in a new report and ensure that other users can use the chart in their reports.

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:



Correct Answer:



Note:

*

In Report Designer, after you create tables, charts, and other report items in a project, you can publish them as report parts to a report server or SharePoint site integrated with a report server so that you and others can reuse them in other reports.

*

. By using Report Builder, you can customize and update reports that were created in SQL Server Data Tools (SSDT) Report Designer.

*

In Report Builder, IT pros and power users can create powerful operational reports, and reusable report parts and shared datasets.

Incorrect:

*

(incorrect) Power View, a feature of SQL Server 2012 Reporting Services Add-in for Microsoft SharePoint Server 2010 Enterprise Edition, is an interactive data exploration, visualization, and presentation experience. It provides intuitive ad-hoc reporting for business users such as data analysts, business decision makers, and information workers. They can easily create and interact with views of data from data models based on PowerPivot workbooks published in a PowerPivot Gallery, or tabular models deployed to SQL Server 2012 Analysis Services (SSAS) instances. Power View is a browser-based Silverlight application launched from SharePoint Server 2010 that enables users to present and share insights with others in their organization through interactive presentations.

Reference: Getting Started with Report Builder Reference: Report Parts in Report Designer (SSRS)

QUESTION 3

You need to develop the tabular project to support the date analysis requirements.

What should you do?

A. Create one date table named Date. Create an active relationship between the DateKey column of the Date table and the OrderDateKey column of the Sales table. Create an inactive relationship between the DateKey column of the Date



table and the ShipDateKey column of the Sales table.

B. Create two date tables, one named Order Date and one named Ship Date. Create an active relationship between the DateKey column of the Order Date table and the OrderDateKey column of the Sales table. Create an inactive relationship between the DateKey column of the Ship Date table and the ShipDateKey column of the Sales table.

C. Create one date table named Date. Create an active relationship between the DateKey column of the Date table and the ShipDateKey column of the Sales table.

Create an inactive relationship between the DateKey column of the Date table and the OrderDateKey column of the Sales table.

D. Create two date tables, one named Order Date and one named Ship Date. Create an active relationship between the DateKey column of the Order Date table and the OrderDateKey column of the Sales table. Create an active relationship between the DateKey column of the Ship Date table and the ShipDateKey column of the Sales table.

Correct Answer: C

QUESTION 4

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.
- SQL Azure hosts.
- a shared dataset.
- stored credentials.
- integrated security.
- data source in the report.
- an expression-based connection string.
- shared data source in the report

Create a

Create a report parameter that displays available values of

Create

Configure the data source to use



Correct Answer:

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

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 5

You have a SQL Server Reporting Services (SSRS) 2012 instance integrated with a Microsoft SharePoint 2010 farm.

You need to upgrade to SSRS 2014 with the minimum downtime and hardware requirements.

What should you do (More than one answer choice may achieve the goal. Select the BEST answer.)



- A. Install SSRS 2014 on a new SharePoint farm and migrate content to the new farm.
- B. Migrate SSRS content to new servers that run SSRS 2014.
- C. Migrate SSRS content to a separate instance of SSRS 2014 on the same server.
- D. Perform an in-place upgrade of the SSRS environment.

Correct Answer: D

Explanation: We cannot do a side-by-side installation (answer C) because that's not supported in SharePoint mode so an in-place upgrade is the only option that doesn't require additional servers.

SQL Server 2014 Reporting Services (SSRS) Native mode can be installed side-by-side with a SQL Server 2012 Native mode deployment.

There is no support for side-by-side deployments of SQL Server 2014 Reporting Services (SSRS) SharePoint mode and any previous versions of SharePoint mode components.

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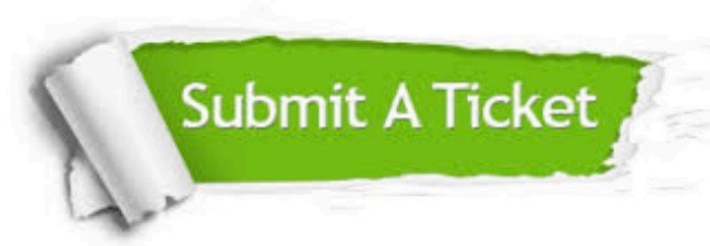
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