



70-467^{Q&As}

Designing Business Intelligence Solutions with Microsoft SQL Server

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QUESTION 1

You need to restrict access to data in the tables in the data warehouse. What should you do?

- A. Configure column-level permissions.
- B. Configure database roles.
- C. Create views and grant permissions to the views.
- D. Configure application roles.

Correct Answer: C

QUESTION 2

You need to scale out SSAS. What should you do?

- A. Back up the cube on ServerB and restore it on ServerC each day.
- B. Create an empty cube on ServerC and link to the objects in the cube on ServerB.
- C. Process the cube on both ServerB and ServerC each day.
- D. Synchronize the cube from ServerB to ServerC each day.

Correct Answer:

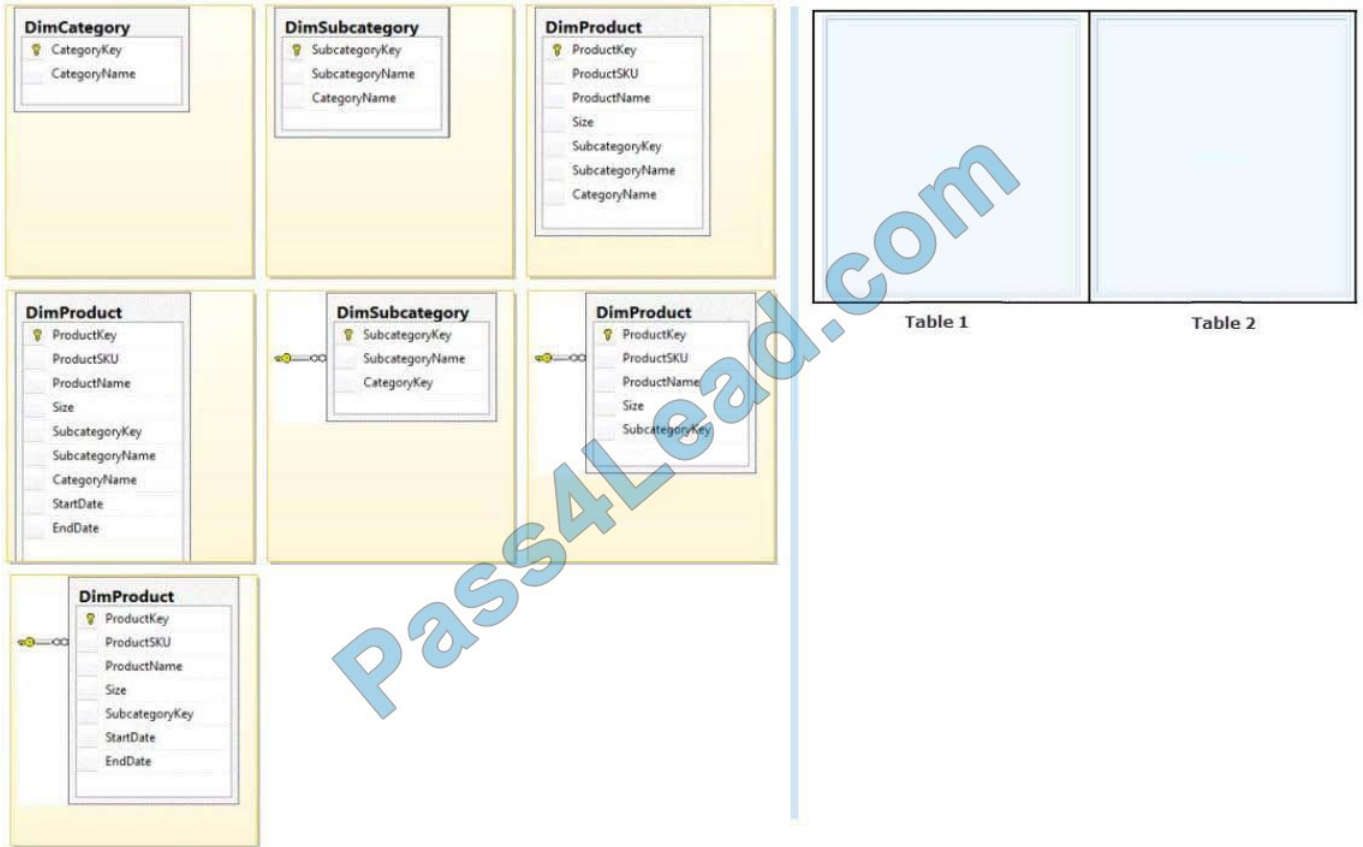
QUESTION 3

DRAG DROP

You need to extend the schema design to store the product dimension data.

Which design should you use? To answer, drag the appropriate table or tables to the correct location or locations in the answer area. (Fill from left to right. Answer choices may be used once, more than once, or not all.)

Select and Place:



Correct Answer:





*

From scenario:

/ The schema design must be extended to include the product dimension data.

*

DimProduct table need to contain a foreign key to the DimSubCategory table. No further SubCategory data should be stored in the DimProduct table.

*

No time related columns (StartDate, EndDate) should be included in the DimProduct table.

QUESTION 4

DRAG DROP

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

A report project must access multiple SQL Server databases. Each database is on a different instance.

The databases have identical schema and security configurations.

You have the following requirements:

1.

The report must support subscriptions.

2.

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

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:

| | |
|--|--|
| a shared dataset. | Create a <input type="text"/> |
| stored credentials. | Create a report parameter that displays available values of <input type="text"/> |
| integrated security. | Create <input type="text"/> |
| SQL Server data. | Configure the data source to use <input type="text"/> |
| SQL Server instances. | |
| 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 a report. On the left, a vertical list of yellow boxes contains the following text: 'a shared dataset.', 'integrated security.', 'SQL Server data.', and 'shared data source in the report'. On the right, a series of yellow boxes are connected by arrows, showing the following steps: 'Create a data source in the report.', 'Create a report parameter that displays available values of SQL Server instances.', 'Create an expression-based connection string.', and 'Configure the data source to use stored credentials.' A diagonal watermark 'Pass4Lead.com' is visible across 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 5

HOTSPOT

You are designing a SQL Server Integration Services (SSIS) package configuration strategy.

The package configuration must meet the following requirements:

Include multiple properties in a configuration.



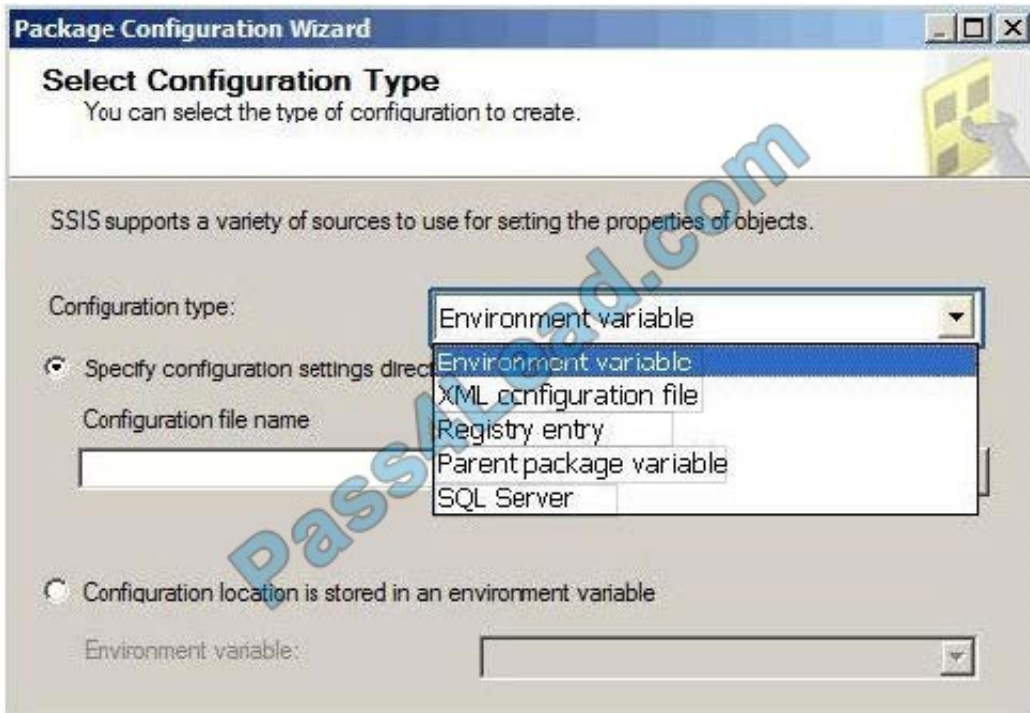
Force packages to load all settings in the configuration.

Support Encrypting File System (EFS) formats.

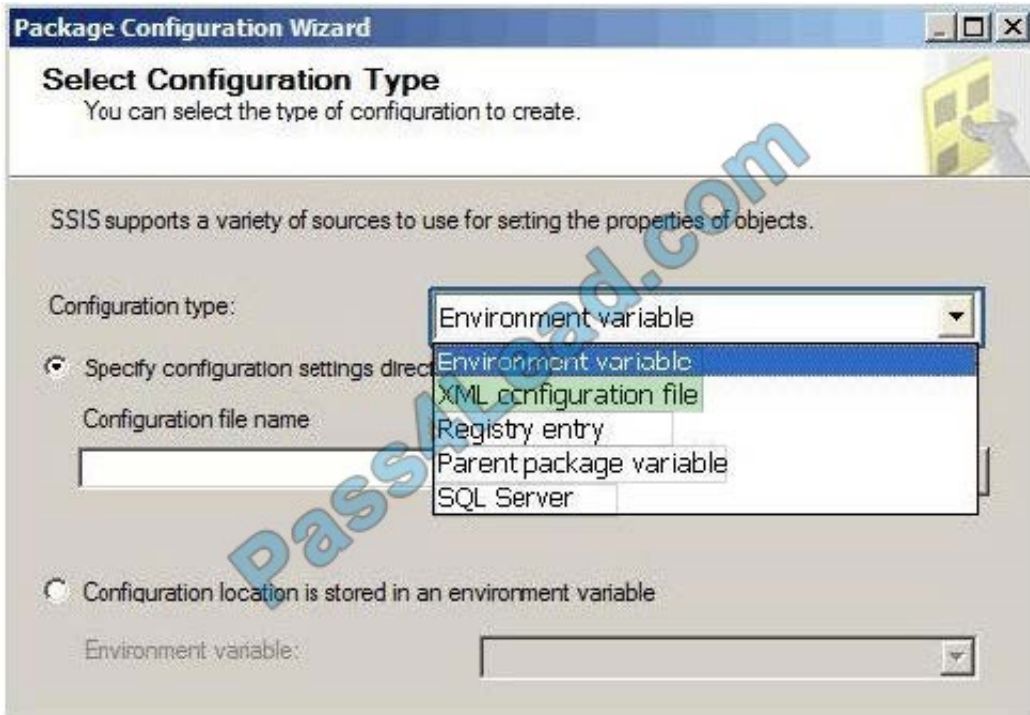
You need to select the appropriate configuration.

Which configuration type should you use To answer, select the appropriate option from the drop-down list in the dialog box.

Hot Area:



Correct Answer:



Note:

Package Configuration Types

The following table describes the package configuration types.

*

SQL Server table

A table in a SQL Server database contains the configuration. The table can include multiple configurations.

*

XML configuration file

An XML file contains the configurations. The XML file can include multiple configurations.

*

Environment variable

An environment variable contains the configuration.

*

Registry entry

A Registry entry contains the configuration.

*

Parent package variable



A variable in the package contains the configuration. This configuration type is typically used to update properties in child packages.

Reference: Package Configurations

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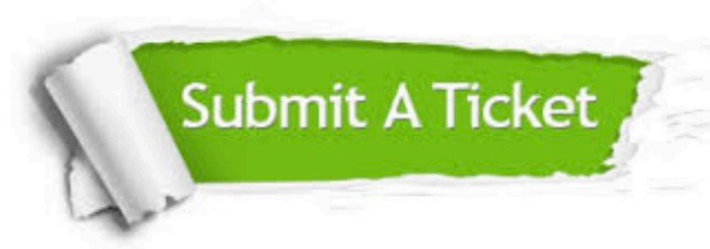
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| | | |
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