



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

Designing Business Intelligence Solutions with Microsoft SQL Server

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## QUESTION 1

An existing cube dimension that has 30 attribute hierarchies is performing very poorly. You have the following requirements:

Implement drill-down browsing.

Reduce the number of attribute hierarchies but ensure that the information contained within them is available to users on demand.

Optimize performance.

You need to redesign the cube dimension to meet the requirements.

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

- A. set the AggregateFunction property to Sum on all measures. Use the SCOPE statement in a Multidimensional Expressions (MDX) calculation to tune the aggregation types.
- B. Set the AttributeHierarchyOptimizedState property to FullyOptimized on the attribute hierarchies.
- C. Create user-defined hierarchies. For the attributes sourced by the levels of the user- defined hierarchies, set the RelationshipType property to Rigid. Run incremental processing.
- D. Remove as many attribute hierarchies as possible from the dimension. Reintroduce the information in the attribute hierarchies as properties. Implement natural hierarchies and set the AttributeHierarchyVisible property to False for attributes used as levels in the natural hierarchies.

Correct Answer: D

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## QUESTION 2

### DRAG DROP

You are developing a SQL Server Integration Services (SSIS) package to add a large amount of data to a fact table named factOrders. The factOrders table is partitioned by week and has a clustered index.

You need to load three weeks\' data into the factOrders table by using the most efficient method.

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:



|  |  |
|--|--|
| Use the <b>ALTER TABLE...SWITCH</b> statement to switch the temporary fact table partitions to the <b>factOrders</b> table.  |  |
| Disable the clustered index on the <b>factOrders</b> table.  |  |
| Load one week's data into each of the temporary fact tables in parallel.   |  |
| Create three temporary fact tables for staging, each with the same structure as the <b>factOrders</b> table.                 |  |
| Use the <b>CREATE TABLE...SWITCH</b> statement to switch the temporary fact table partitions to the <b>factOrders</b> table. |  |
| Load one week's data into each of the temporary fact tables in serial.   |  |

Correct Answer:

|  |   |
|--|---|
|  | Load one week's data into each of the temporary fact tables in parallel.  |
| Disable the clustered index on the <b>factOrders</b> table.  | Use the <b>ALTER TABLE...SWITCH</b> statement to switch the temporary fact table partitions to the <b>factOrders</b> table. |
|  | Create three temporary fact tables for staging, each with the same structure as the <b>factOrders</b> table.                |
| Use the <b>CREATE TABLE...SWITCH</b> statement to switch the temporary fact table partitions to the <b>factOrders</b> table. |   |
| Load one week's data into each of the temporary fact tables in serial.   |   |

### QUESTION 3

You need to perform the pre-upgrade database backup operation by using SQL Server Management Studio (SSMS).

How should you configure the backup options?

- A. Select the Apply compression check box. Select the Encrypt backup file check box and supply a password.
- B. Clear the Apply compression check box. Select the Encrypt backup file check box and supply a password.
- C. Clear the Apply compression check box. Clear the Encrypt backup file check box.
- D. Select the Apply compression check box. Clear the Encrypt backup file check box.



Correct Answer: D

---

#### QUESTION 4

You have an SSAS database that contains Sales Data. The database has a dimension named Customer.

The SSAS database will be accessed by sales representative.

You need to create a role and assign an MDX Expression to the Allowed member set property of the Customer dimension to allow sales representative to browse only members of the Customer dimension that are located in their sales

regions.

Which MDX expression should you use?

A)

```
NonEmpty([Customer].[Customer Number].Members, (StrToMember("[Employees].[Login].&[" + Username + "]"), Measures.[Security Filter Count]))
```

B)

```
NonEmpty([Customer].[Customer Number].Members + StrToMember("[Employees].[Login].&[" + Username + "]")
```

C)

```
Exists([Customer].[Customer Number].Members, StrToMember("[Employees].[Login].&[" + Username + "]"), "Security Filter")
```

D)

```
Exists([Customer].[Customer Number].Members + StrToMember("[Employees].[Login].&[" + Username + "]")
```

A. Option A

B. Option B

C. Option C

D. Option D

Correct Answer: B

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#### QUESTION 5

You are designing a multidimensional OLAP (MOLAP) cube.

The MOLAP cube must meet the following requirements:

Ensure that workloads for aggregation tuning can be automatically collected. Require the least amount of effort to perform manual aggregation tuning. Minimize impact on the performance of previously tuned queries. You need to design a



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

- A. Enable SQL Server Analysis Services (SSAS) query logging. Run the Usage-Based Optimization Wizard to generate aggregations. Merge the wizard results with existing aggregation designs.
- B. Set up multiple partitions. Run the Aggregation Design Wizard periodically for each measure group. After the wizard finishes, discard the old aggregation design and accept the new one.
- C. Set up multiple partitions. Run the Aggregation Design Wizard on each partition. Schedule the aggregations by using an XMLA script in SQL Server Agent.
- D. Set the AggregationUsage property of all attributes based on natural keys to Full.

Correct Answer: A

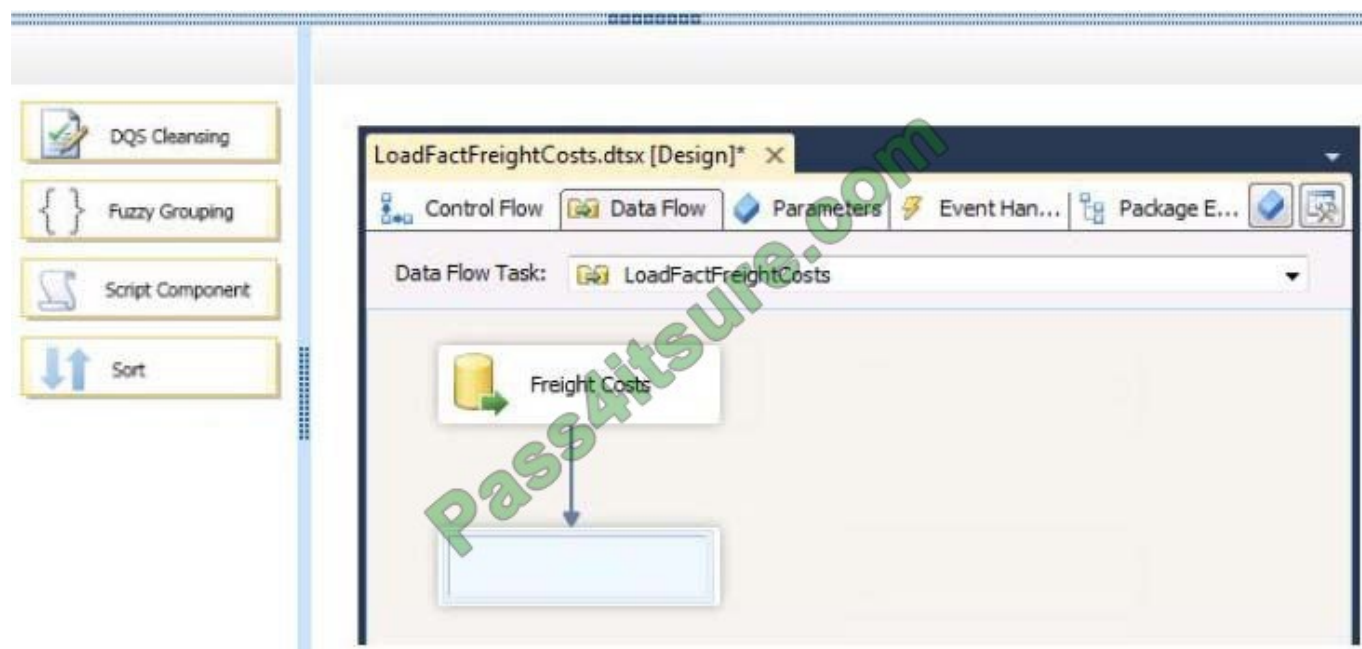
### QUESTION 6

DRAG DROP

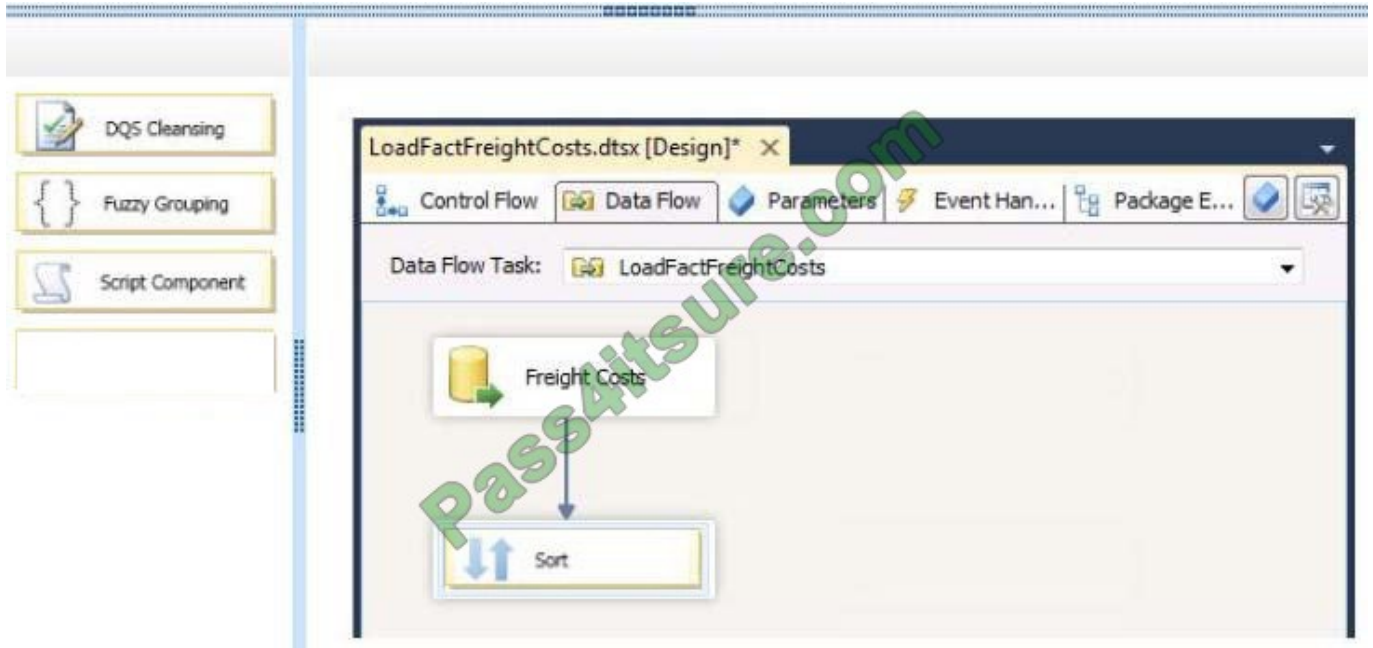
You need to configure the LoadFactFreightCosts package to address the data integrity issues.

Which data flow component should you use? To answer, drag the appropriate data flow component to the answer area.

Select and Place:



Correct Answer:

**QUESTION 7**

You need to deploy a solution for the planned self-service reports that will be used by the sales department managers. What is the best solution you should deploy? More than one answer choice may achieve the goal. Select the BEST answer.

- A. A filter
- B. A KPI
- C. A calculated column
- D. A measure

Correct Answer: B

**QUESTION 8**

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

You plan to create reports based on a SQL Server Analysis Services (SSAS) tabular database configured in DirectQuery mode.

You need to configure a shared data source.

Which data source type should you use?





To answer, select the appropriate type from the drop-down list in the answer area.

Hot Area:

Shared Data Source Properties

General

Credentials

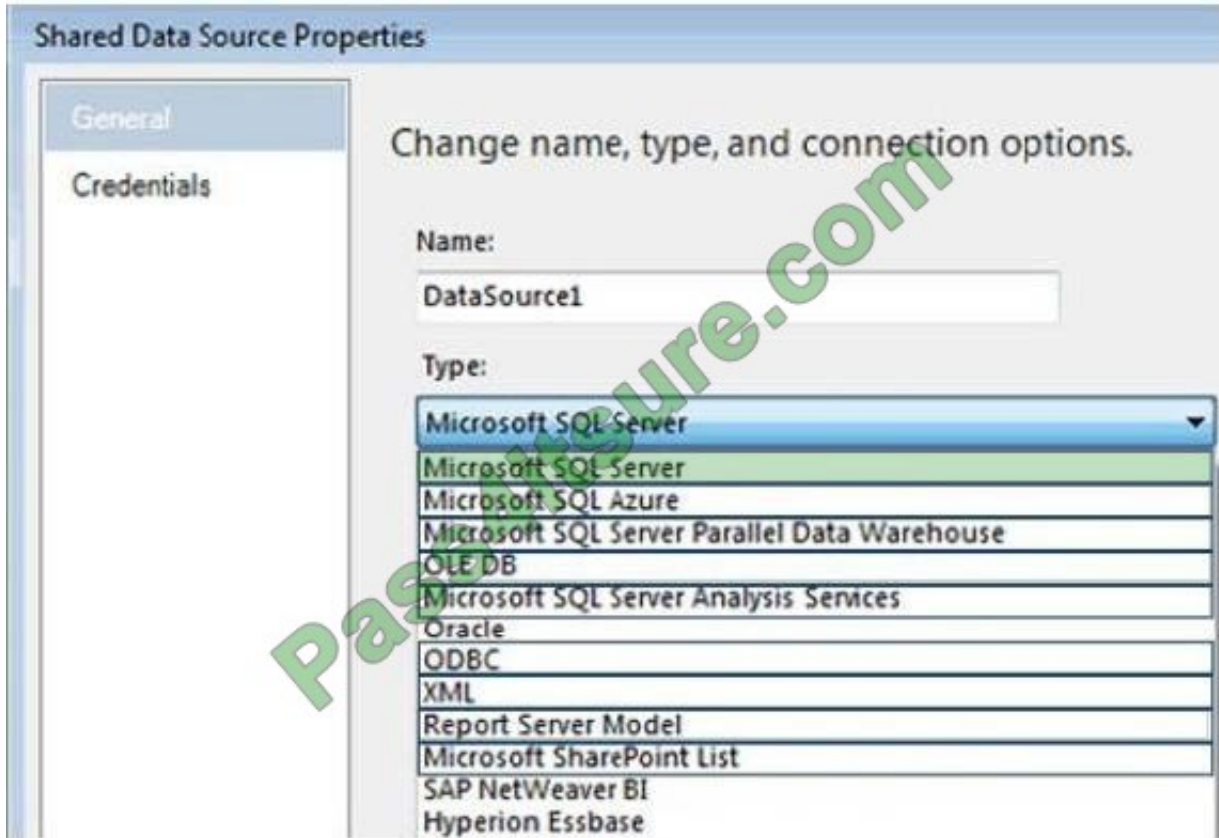
Change name, type, and connection options.

Name:  
DataSource1

Type:

- Microsoft SQL Server
- Microsoft SQL Server
- Microsoft SQL Azure
- Microsoft SQL Server Parallel Data Warehouse
- OLE DB
- Microsoft SQL Server Analysis Services
- Oracle
- ODBC
- XML
- Report Server Model
- Microsoft SharePoint List
- SAP NetWeaver BI
- Hyperion Essbase

Correct Answer:

**QUESTION 9**

You have a business intelligence (BI) infrastructure.

You create a SQL Server Integration Services (SSIS) project that contains the packages for the BI infrastructure.

You need to automate the deployment of the SSIS project. The solution must ensure that the deployment can occur as part of an unattended Transact-SQL script.

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 |
|---|-------------|
| Call the CatalogFolder.DeployProject method.            |             |
| Run the <b>catalog.deploy_project</b> stored procedure. |             |
| Load the .dtsx files to @varBinary(Max) variables.      |             |
| From the SQL Server Data Tools, create an .ispac file.  |             |
| Load the .ispac file to a @varBinary(Max) variable.     |             |
| Run <b>ISDeploymentWizard.exe /silent</b> .             |             |
| Copy the .dtsx files to a shared network folder.        |             |

Correct Answer:

| Actions  | Answer Area   |
|--|---|
| Call the CatalogFolder.DeployProject method.       | From the SQL Server Data Tools, create an .ispac file.  |
|  | Load the .ispac file to a @varBinary(Max) variable.     |
| Load the .dtsx files to @varBinary(Max) variables. | Run the <b>catalog.deploy_project</b> stored procedure. |
|  |   |
| Run <b>ISDeploymentWizard.exe /silent</b> .        |   |
| Copy the .dtsx files to a shared network folder.   |   |

#### QUESTION 10

You need to create the Package Activity report. What should you do?

A. Create a log table and use SSIS event handlers to write to the log table. Then create an SSRS report that uses the log table.



- B. Use the SSIS log provider for SQL Server. Then create an SSRS report that uses the sysssislog table.
- C. Create a log table and build a custom log provider to write to the log table. Then create an SSRS report that uses the log table.
- D. Create an SSRS report that uses the catalog.executions and catalog.execution\_data\_statistics views.

Correct Answer: D

### QUESTION 11

You are developing the database schema for a SQL Server Analysis Services (SSAS) BI Semantic Model (BISM). The BISM will be based on the schema displayed in the following graphic.



You have the following requirements:

Ensure that queries of the data model correctly display average student age by class and average class level by student.

Minimize development effort.

You need to design the data model.

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

- A. Create a multidimensional project and define measures and a reference relationship.
- B. Create a tabular project and define calculated columns.
- C. Create a multidimensional project and define measures and a many-to-many dimensional relationship.
- D. Create a tabular project and define measures.

Correct Answer: C

### QUESTION 12

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.                      |             |
| 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.                           |  |
|  |  |
|  |  |

**QUESTION 13**

You need to identify changes in the financial database. What should you do?

- A. Add SQL Server log shipping to each table.
- B. Add SQL Server mirroring to each table.
- C. Perform a full extract of each table.
- D. Enable change data capture on each table.
- E. Create an AlwaysOn Availability Group that includes all the tables.

Correct Answer: D

**QUESTION 14**

You are designing a partitioning strategy for a large fact table in a Manufacturing data warehouse.

Tens of millions of new inventory fact records are loaded into the data warehouse weekly, outside of business hours. Most queries against the database are generated by reports and by cube processing. Data is frequently queried at the day

level and occasionally at the month level.



- A. Partition the inventory fact table by year.
- B. Partition the inventory fact table by week.
- C. Partition the inventory fact table by day, and compress each partition.
- D. Partition the inventory fact table by month, and compress each partition.

Correct Answer: C

---

#### QUESTION 15

You need to ensure that the Sales Per Capita calculated measure produces correct results. What should you do?

- A. Set the DataType property of the Population column of the FactPopulation data source view table to System.Int64.
- B. Set the Source DataType property of the Population measure to BigInt.
- C. Set the data type of the Population column of the FactPopulation data warehouse table to BIGINT.
- D. Set the DataType property of the Population measure to BigInt.

Correct Answer: B

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