



70-467^{Q&As}

Designing Business Intelligence Solutions with Microsoft SQL Server

Pass Microsoft 70-467 Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

<https://www.passapply.com/70-467.html>

100% Passing Guarantee
100% Money Back Assurance

Following Questions and Answers are all new published by Microsoft
Official Exam Center

-  **Instant Download** After Purchase
-  **100% Money Back** Guarantee
-  **365 Days** Free Update
-  **800,000+** Satisfied Customers





QUESTION 1

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

You need to assign a predefined role that meets the following requirements:

Members of the role must be able to update shared data sources. Members of the role must not be able to consume reports or manage subscriptions.

The role must provide only the minimum permissions required.

Which role should you assign(More than one answer choice may achieve the goal. Select the BEST answer.)

- A. The Content Manager role
- B. The Read and Process role
- C. The Publisher role
- D. The Browser role

Correct Answer: C

Name:

Publisher

Description:

May publish reports and linked reports to the Report Server.

Select the tasks that members of this role can perform:

<input type="checkbox"/>	Task	Description
<input type="checkbox"/>	Consume reports	Reads report definitions.
<input checked="" type="checkbox"/>	Create linked reports	Create linked reports and publish them to a report server folder.
<input type="checkbox"/>	Manage all subscriptions	View, modify, and delete any subscription regardless of who owns the subscription.
<input checked="" type="checkbox"/>	Manage data sources	Create and delete shared data source items; and modify data source properties.
<input checked="" type="checkbox"/>	Manage folders	Create, view and delete folders; and view and modify folder properties.
<input type="checkbox"/>	Manage individual subscriptions	Each user can create, view, modify and delete subscriptions that he or she owns.
<input checked="" type="checkbox"/>	Manage models	Create, view, and delete models; and view and modify model properties.
<input type="checkbox"/>	Manage report history	Create, view, and delete report history snapshots; and modify report history properties.
<input checked="" type="checkbox"/>	Manage reports	Create, and delete reports; and modify report properties.
<input checked="" type="checkbox"/>	Manage resources	Create, modify and delete resources; and modify resource properties.
<input type="checkbox"/>	Set security for individual items	View and modify security settings for reports, folders, resources, and shared data sources.
<input type="checkbox"/>	View data sources	View shared data source items in the folder hierarchy; and view data source properties.
<input type="checkbox"/>	View folders	View folder items in the folder hierarchy; and view folder properties.
<input type="checkbox"/>	View models	View models in the folder hierarchy, use models as data sources for a report, and run queries against the model to retrieve data.
<input type="checkbox"/>	View reports	View reports and linked reports in the folder hierarchy; view report history snapshots and report properties.
<input type="checkbox"/>	View resources	View resources in the folder hierarchy; and view resource properties.

QUESTION 2



You are redesigning a SQL Server Analysis Services (SSAS) database that contains a cube named Sales. Before the initial deployment of the cube, partition design was optimized for processing time. The cube currently includes five partitions named FactSales1 through FactSales5. Each partition contains from 1 million to 2 million rows.

The FactSales5 partition contains the current year's information. The other partitions contain information from prior years; one year per partition. Currently, no aggregations are defined on the partitions.

You remove fact rows that are more than five years old from the fact table in the data source and configure query logs on the SSAS server.

Several queries and reports are running very slowly.

You need to optimize the partition structure and design aggregations to improve query performance and minimize administrative overhead.

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

- A. Use the Aggregation Design Wizard to create aggregations for the current partitions.
- B. Combine all the partitions into a single partition. Use the Usage-Based Optimization Wizard to create aggregations.
- C. Combine all the partitions into a single partition. Use the Aggregation Design Wizard to create aggregations.
- D. Use the Usage-Based Optimization Wizard to create aggregations for the current partitions.

Correct Answer: D

QUESTION 3

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

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

You need to partition the table to maximize the performance of queries.

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

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

Correct Answer: D



QUESTION 4

A group of report writers develop reports. The report writers currently use Report Builder 1.0 and report models. The report writers are not trained on SQL Server query writing. Their report assignments come from various departments within

the organization.

The company is upgrading to SQL Server 2012 with SQL Server Reporting Services (SSRS) in native mode. After the upgrade, reports will retrieve data from a large new data warehouse that will reside on an instance of the SQL Server 2012

Database Engine. Reports for each department will retrieve data from only a subset of the data warehouse tables.

You are designing the data access strategy. You have the following requirements:

Ensure that report writers can create only reports that display data which they have database permissions to view.

Minimize the effort required to update connection strings for all reports developed by the report writers.

Minimize the number of fields visible in a specific report for report writers who work for multiple departments.

You need to design the data access strategy.

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

- A. Create report models by using SQL Server Data Tools (SSDT). Include data sources and data source views for each department's data requirements. Configure each data source to use integrated security.
- B. Create one shared data source that uses integrated security. Create an embedded dataset for each report.
- C. Create one shared data source that uses integrated security. Create one shared dataset that includes all tables required by the report writers.
- D. Create one shared data source that uses integrated security. Create a shared dataset for each department's data requirements.

Correct Answer: D

QUESTION 5

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 SQL Azure 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:



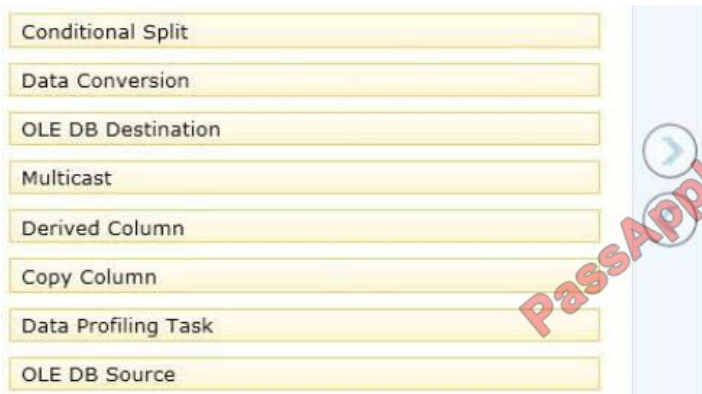
The fact table must populate a column named TotalCost that computes the sum of the price and tax columns.

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

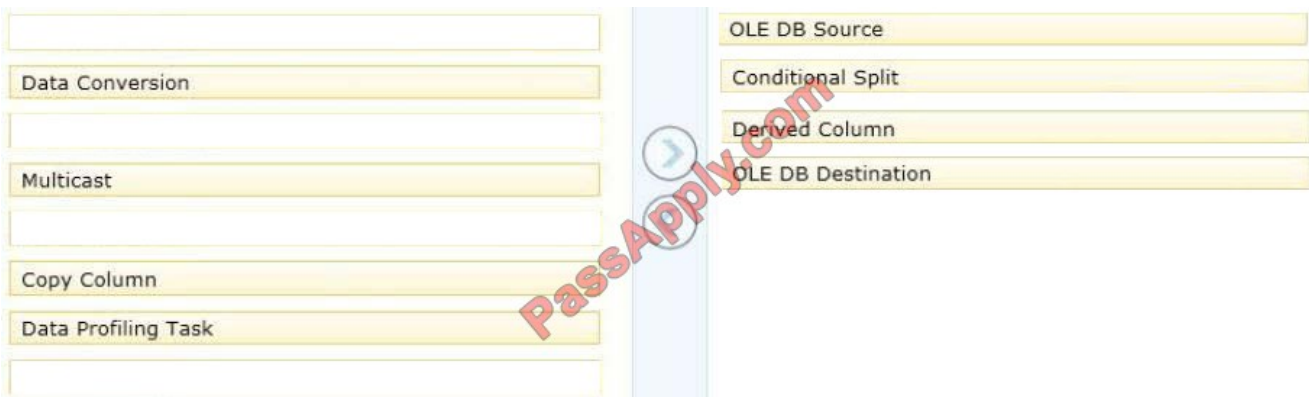
You need to create the SSIS package in SQL Server Data Tools.

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:



Box 1: Ole DB Source

Box 2: Conditional Split Disregard lines with a 0 sum.

Box 3: Derived column

Box 4: Ole DB Destination

Note:

*

You configure a Data Flow task by adding components to the Data Flow tab. SSIS supports three types of data flow components:

Sources: Where the data comes from



Transformations: How you can modify the data

Destinations: Where you want to put the data

*

Creating a data flow includes the following steps:

/ Adding one or more sources to extract data from files and databases, and add connection managers to connect to the sources.

/ Adding the transformations that meet the business requirements of the package. A data flow is not required to include transformations.

Some transformations require a connection manager. For example, the Lookup transformation uses a connection manager to connect to the database that contains the lookup data.

/ Connecting data flow components by connecting the output of sources and transformations to the input of transformations and destinations.

/ Adding one or more destinations to load data into data stores such as files and databases, and adding connection managers to connect to the data sources.

/ Configuring error outputs on components to handle problems.

At run time, row-level errors may occur when data flow components convert data, perform a lookup, or evaluate expressions. For example, a data column with a string value cannot be converted to an integer, or an expression tries to divide by

zero. Both operations cause errors, and the rows that contain the errors can be processed separately using an error flow.

/ Include annotations to make the data flow self-documenting.

*

The capabilities of transformations vary broadly. Transformations can perform tasks such as updating, summarizing, cleaning, merging, and distributing data. You can modify values in columns, look up values in tables, clean data, and

aggregate column values.

*

The Data Flow task encapsulates the data flow engine that moves data between sources and destinations, and lets the user transform, clean, and modify data as it is moved. Addition of a Data Flow task to a package control flow makes it

possible for the package to extract, transform, and load data.

A data flow consists of at least one data flow component, but it is typically a set of connected data flow components: sources that extract data; transformations that modify, route, or summarize data; and destinations that load data.

[Latest 70-467 Dumps](#)

[70-467 PDF Dumps](#)

[70-467 Exam Questions](#)



To Read the [Whole Q&As](#), please purchase the [Complete Version](#) from [Our website](#).

Try our product !

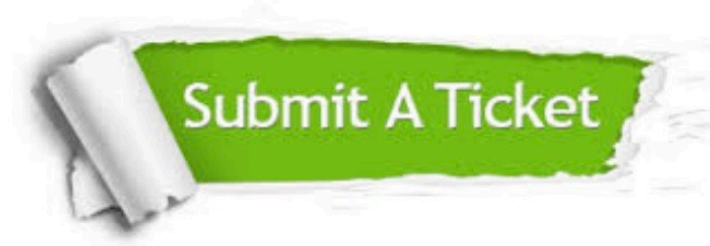
100% Guaranteed Success
100% Money Back Guarantee
365 Days Free Update
Instant Download After Purchase
24x7 Customer Support
Average 99.9% Success Rate
More than 800,000 Satisfied Customers Worldwide
Multi-Platform capabilities - [Windows](#), [Mac](#), [Android](#), [iPhone](#), [iPod](#), [iPad](#), [Kindle](#)

We provide exam PDF and VCE of Cisco, Microsoft, IBM, CompTIA, Oracle and other IT Certifications. You can view Vendor list of All Certification Exams offered:

<https://www.passapply.com/allproducts>

Need Help

Please provide as much detail as possible so we can best assist you.
To update a previously submitted ticket:



 <p>One Year Free Update Free update is available within One Year after your purchase. After One Year, you will get 50% discounts for updating. And we are proud to boast a 24/7 efficient Customer Support system via Email.</p>	 <p>Money Back Guarantee To ensure that you are spending on quality products, we provide 100% money back guarantee for 30 days from the date of purchase.</p>	 <p>Security & Privacy We respect customer privacy. We use McAfee's security service to provide you with utmost security for your personal information & peace of mind.</p>
---	---	--

Any charges made through this site will appear as Global Simulators Limited.
All trademarks are the property of their respective owners.
Copyright © passapply, All Rights Reserved.