



70-467^{Q&As}

Designing Business Intelligence Solutions with Microsoft SQL Server

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QUESTION 1

You are designing a fact table in a SQL Server database. The fact table must meet the following requirements: Include a columnstore index.

Allow users to choose up to 10 dimension tables and up to five facts at one time. Maximize performance of queries that aggregate measures by using any of the 10 dimensions.

Support billions of rows.

Use the most efficient design strategy.

You need to design the fact table to meet the requirements.

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

- A. Design a fact table with 5 dimensional key columns and 10 measure columns. Place the columnstore index on the dimensional key columns.
- B. Design a fact table with 5 dimensional key columns and 10 measure columns. Place the columnstore index on the measure columns.
- C. Design a fact table with 10 dimensional key columns and 5 measure columns. Place the columnstore index on the dimensional key columns and the measure columns.
- D. Design a fact table with 10 dimensional key columns and 5 measure columns. Place the columnstore index on only the measure columns.

Correct Answer: C

QUESTION 2

You are designing a SQL Server Integration Services (SSIS) solution. The solution will contain an SSIS project that includes several SSIS packages. Each SSIS package will define the same connection managers and variables.

You have the following requirements:

The deployment model must support changing the content of connection strings by using parameters at execution time.

The deployment model must automatically log events to the SSISDB database.

Maximize performance at execution time.

You need to design a solution that meets the requirements. What should you do(More than one answer choice may achieve the goal. Select the BEST answer.)

- A. Use a project deployment model. Modify connection manager properties to use project parameters.
- B. Use a package deployment model. Save each SSIS package to a file share that can be accessed from all environments.



C. Use a package deployment model. Configure connections in an XML configuration file referenced by an environment variable that corresponds to the SQL Server environment of each SSIS package.

D. Use a project deployment model. Modify connection manager properties to use package parameters.

Correct Answer: A

Ref: <http://technet.microsoft.com/en-us/library/hh213290.aspx>

QUESTION 3

You need to configure SSRS to send the required notification messages.

Which configuration settings should you use(Each correct answer presents a partial solution. Choose all that apply.)

A. 2

B. contoso.com

C. SMTP01/SMTPServer>

D. 110

E. SSRS01/SMTPServer>

F. reports@contoso.com

G. contoso.com

Correct Answer: ACF

A:

*

In the configuration file, the delivery method is set through the SendUsing configuration setting.

*

SendUsing specifies a method for sending messages. You can choose between a network SMTP service or a local SMTP service pickup directory. To use a remote SMTP service, this value must be set to 2 in the RSReportServer.config file.

C, F:

*

From scenario: Email notification for SSRS01 has not been previously configured. Email notification must be configured to use the SMTP server SMTP01 with a From address of reports@contoso.com.

*

SMTPServer specifies the remote SMTP server or forwarder. This value is a required value if you are using a remote SMTP server or forwarder.



Note:

Configuration Options for Remote SMTP Service

The connection between the report server and an SMTP server or forwarder is determined by the following configuration settings:

*

SendUsing specifies a method for sending messages. You can choose between a network SMTP service or a local SMTP service pickup directory. To use a remote SMTP service, this value must be set to 2 in the RSReportServer.config

file.

*

SMTPServer specifies the remote SMTP server or forwarder. This value is a required value if you are using a remote SMTP server or forwarder.

*

From sets the value that appears in the From: line of an e-mail message. This value is a required value if you are using a remote SMTP server or forwarder.

Other values that are used for remote SMTP service include the following (note that you do not need to specify these values unless you want to override the default values).

*

SMTPServerPort is configured for port 25.

*

SMTPAuthenticate specifies how the report server connects to the remote SMTP server.

Reference: Configure a Report Server for E-Mail Delivery (Reporting Services), Configuration Options for Remote SMTP Service

QUESTION 4

You install SQL Server Integration Services (SSIS) and develop an SSIS project to load a data warehouse. The project defines 10 parameters that have different values for the development, test and production environments. Some packages

have additional parameters defined.

You plan to deploy the SSIS packages to one server. The server will also host the production data warehouse.

You need to deploy and configure the packages.

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
In an XML editor, map project parameters in the XML configuration file.	
Deploy the packages by using the SSIS project deployment model. In SQL Server Management Studio, create an environment in the SSIS catalog.	
Create an XML configuration file to be referenced by each package.	
Deploy the packages by using the SSIS package deployment model. In SQL Server Management Studio, create an environment in the SSIS catalog.	
Create a folder in the SSIS catalog.	
In SQL Server Management Studio, map environment variables to project parameters and to package-specific parameters.	

Correct Answer:

Actions	Answer Area
	Create an XML configuration file to be referenced by each package.
Deploy the packages by using the SSIS project deployment model. In SQL Server Management Studio, create an environment in the SSIS catalog.	In an XML editor, map project parameters in the XML configuration file.
	Deploy the packages by using the SSIS package deployment model. In SQL Server Management Studio, create an environment in the SSIS catalog.
Create a folder in the SSIS catalog.	
In SQL Server Management Studio, map environment variables to project parameters and to package-specific parameters.	

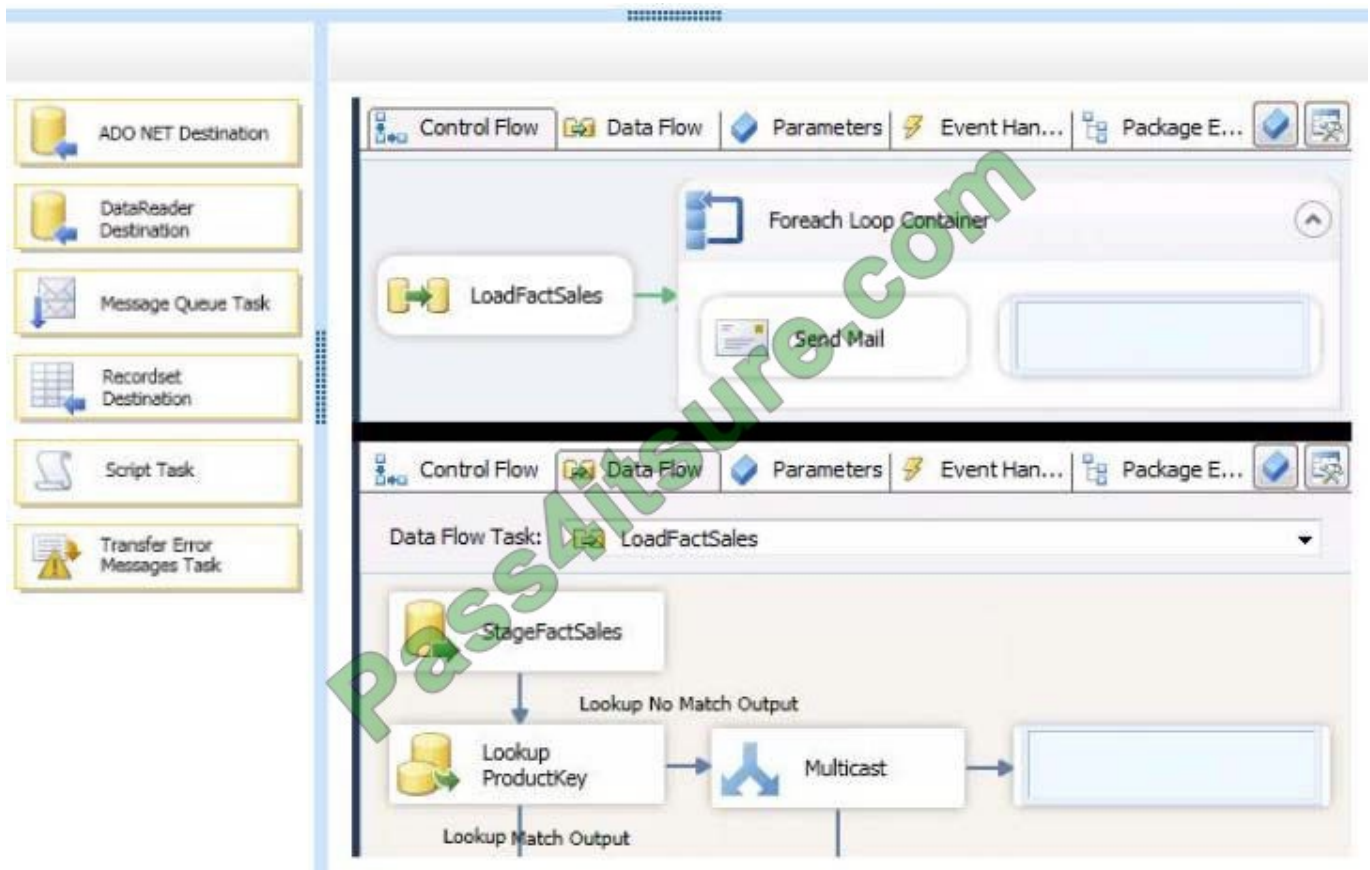
QUESTION 5

**DRAG DROP**

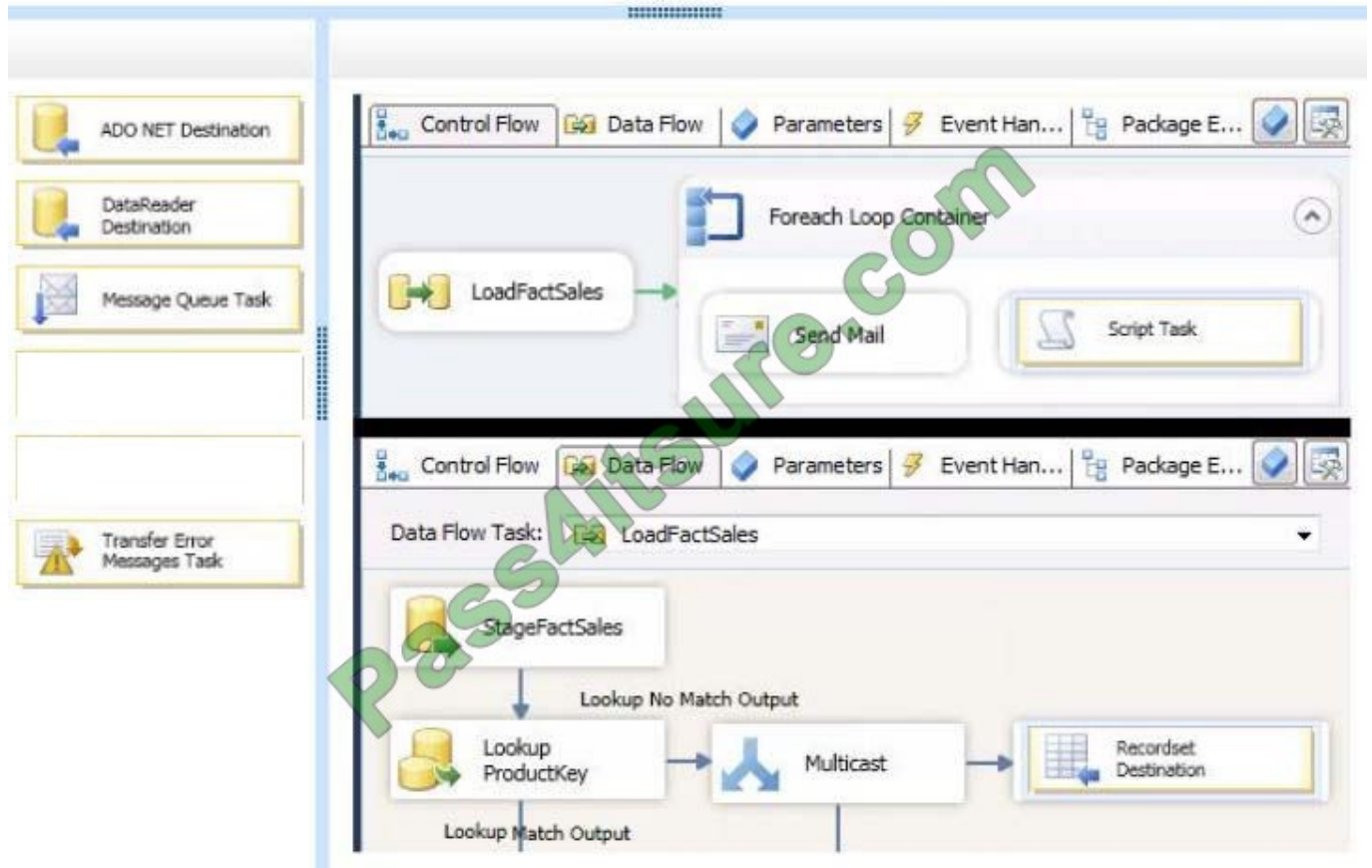
You need to develop the LoadFactSales package to write the error messages to the SSIS catalog log.

Which components should you use? To answer, drag the appropriate components to the correct location or locations in the answer area. (Use only components that apply.)

Select and Place:



Correct Answer:



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