



70-463^{Q&As}

Implementing a Data Warehouse with Microsoft SQL Server 2012/2014

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**QUESTION 1**

You are a data warehouse developer responsible for developing data cleansing processes.

Duplicate employees exist in an employee dimension.

You need to map, discover, and manage domain values based on the employee dimension.

Which Data Quality Services (DQS) option should you use? (To answer, select the appropriate option in the answer area.)

Hot Area:



Correct Answer:





QUESTION 2

Note: This question is a part of a series of questions that use the same or similar answer choices. An answer choice may be correct for more than one question in the series. Each question is independent of the other questions in this series.

Information and details provided in a question apply only to that question.

You are deploying a project to the SQL Server Integration Services (SSIS) catalog.

You need to ensure that the project is deployed to the production environment with the least amount of administrative effort.

What should you do?

- A. Use the gacutil command.
- B. Use the dtutil /copy command.
- C. Use the Project Deployment Wizard.
- D. Create an On Error event handler.
- E. Create a reusable custom logging component.
- F. Run the package by using the dtexec /rep /conn command.
- G. Run the package by using the dtexec /dumperror /conn command.
- H. Run the package by using the dtexecui.exe utility and the SQL Log provider.
- I. Add a data tap on the output of a component in the package data flow.
- J. Deploy the package by using an msi file.
- K. Deploy the package to the Integration Services catalog by using dtutil and use SQL Server to store the configuration.

Correct Answer: C

QUESTION 3

You are developing a SQL Server Integration Services (SSIS) package.

The package uses a data flow task to source data from a SQL Server database for loading into a dimension table in a data warehouse.

You need to create a separate data flow path for data that has been modified since it was last processed.

Which two data flow components should you use to identify modified data? (Each correct answer presents a complete solution. Choose all that apply.)

- A. Multicast



- B. Data Conversion
- C. Lookup
- D. Slowly Changing Dimension
- E. Aggregate

Correct Answer: CD

C: Lookup Transformation

The transformation that looks up values in a reference table using an exact match.

D: Slowly Changing Dimension

The Slowly Changing Dimension transformation provides the following functionality for managing slowly changing dimensions:

Matching incoming rows with rows in the lookup table to identify new and existing rows.

Identifying incoming rows that contain changes when changes are not permitted.

Identifying inferred member records that require updating.

Identifying incoming rows that contain historical changes that require insertion of new records and the updating of expired records.

Detecting incoming rows that contain changes that require the updating of existing records, including expired ones.

Note:

* SQL Server Integration Services provides three different types of data flow components: sources, transformations, and destinations. Sources extract data from data stores such as tables and views in relational databases, files, and Analysis

Services databases. Transformations modify, summarize, and clean data. Destinations load data into data stores or create in-memory datasets.

References:

<https://docs.microsoft.com/en-us/sql/integration-services/data-flow/transformations/lookup-transformation>

<https://docs.microsoft.com/en-us/sql/integration-services/data-flow/transformations/slowly-changing-dimension-transformation>

QUESTION 4

You are developing a SQL Server Integration Services (SSIS) project by using the Project Deployment Model. All packages in the project must log custom messages.

You need to produce reports that combine the custom log messages with the system-generated log messages. What should you do?

- A. Use an event handler for OnError for the package.



- B. Use an event handler for OnError for each data flow task.
- C. Use an event handler for OnTaskFailed for the package.
- D. View the job history for the SQL Server Agent job.
- E. View the All Messages subsection of the All Executions report for the package.
- F. Store the System::SourceID variable in the custom log table.
- G. Store the System::ServerExecutionID variable in the custom log table.
- H. Store the System::ExecutionInstanceGUID variable in the custom log table.
- I. Enable the SSIS log provider for SQL Server for OnError in the package control flow.
- J. Enable the SSIS log provider for SQL Server for OnTaskFailed in the package control flow,
- K. Deploy the project by using dtutil.exe with the /COPY DTS option.
- L. Deploy the project by using dtutil.exe with the /COPY SQL option.
- M. Deploy the .ispac file by using the Integration Services Deployment Wizard.
- N. Create a SQL Server Agent job to execute the SSISDB.catalog.validate_project stored procedure.
- O. Create a SQL Server Agent job to execute the SSISDB.catalog.validate_package stored procedure.
- P. Create a SQL Server Agent job to execute the SSISDB.catalog.create_execution and SSISDB.catalog.start_execution stored procedures.
- Q. Create a table to store error information. Create an error output on each data flow destination that writes OnError event text to the table.
- R. Create a table to store error information. Create an error output on each data flow destination that writes OnTaskFailed event text to the table.

Correct Answer: G

QUESTION 5

You plan to deploy a package to a server that has SQL Server installed. The server contains a SQL Server Integration Services (SSIS) catalog.

You need to ensure that the package credentials are encrypted.

Which protection level should you set for the package?

- A. ServerStorage
- B. EncryptAllWithUserKey
- C. EncryptSensitivewithPassword
- D. EncryptSensitivewithUserKey



Correct Answer: D

The SSISDB catalog uses the ServerStorage protection level. When you deploy an Integration Services project to the Integration Services server, the catalog automatically encrypts the package data and sensitive values. The catalog also automatically decrypts the data when you retrieve it.

If you export the project (.ispac file) from the Integration Services server to the file system, the system automatically changes the protection level to EncryptSensitiveWithUserKey.

References: <https://docs.microsoft.com/en-us/sql/integration-services/security/access-control-for-sensitive-data-in-packages?view=sql-server-2017>

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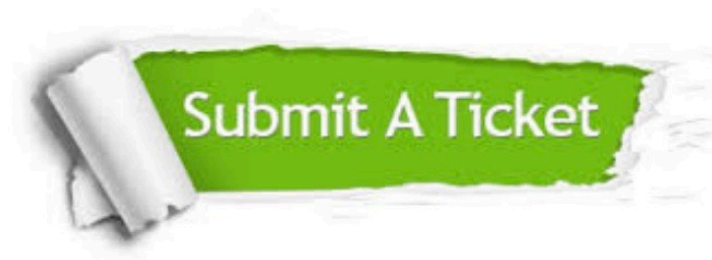
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