



70-463^{Q&As}

Implementing a Data Warehouse with Microsoft SQL Server 2012/2014

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QUESTION 1

A part of your data consolidation process involves extracting data from Excel workbooks.

Occasionally, the data contains errors that cannot be corrected automatically.

How can you handle this problem by using SSIS?

- A. Redirect the failed data flow task to an External Process task, open the problematic Excel file in Excel, and prompt the user to correct the file before continuing the data consolidation process.
- B. Redirect the failed data flow task to a File System task that moves the erroneous file to a dedicated location where an information worker can correct it later.
- C. If the error cannot be corrected automatically, there is no way for SSIS to continue with the automated data consolidation process.
- D. None of the answers above are correct. Due to Excel's strict data validation rules, an Excel file cannot ever contain erroneous data.

Correct Answer: B

References: <http://www.techbrothersit.com/2014/09/ssis-what-is-delay-validation-property.html>

QUESTION 2

You work as a database developer at ABC.com. The ABC.com network consists of a single domain named ABC.com. ABC.com makes use of Microsoft SQL Server 2012 in their environment.

You have been instructed to install the SQL Server Data Quality Services (DQS). The SQL Server Data Quality Services (DQS) is made up of the Data Quality Server and Data Quality Client components.

Which of the following describes the minimum requirements for installing the Data Quality Client?

- A. 2 GB RAM.
- B. .NET Framework 4.0.
- C. SQL Server 2012 Database Engine.
- D. Internet Explorer 6.0 SP1 or later.

Correct Answer: BD

QUESTION 3

You are completing the installation of the Data Quality Server component of SQL Server Data Quality Services (DQS).

You need to complete the post-installation configuration.

What should you do?



- A. Install the Analysis Services OLE DB Provider.
- B. Make the data available for DQS operations.
- C. Run the Data Quality Server Installer.
- D. Install ADOMD.NET.

Correct Answer: C

Post-Installation Tasks

After you complete the SQL Server installation wizard, you must perform additional steps mentioned in this section to complete your Data Quality Server installation, configure it, and then use it.

To complete the Data Quality Server installation, run the DQSInstaller.exe file

References:

<http://msdn.microsoft.com/en-us/library/gg492277.aspx>

QUESTION 4

You are creating a SQL Server Master Data Services (MDS) model for a company.

The source data for the company is stored in a single table that contains the manager-to-subordinate relationships.

You need to create a hierarchy representing the organizational structure of the company.

Which hierarchy type should you use?

- A. Organizational
- B. Recursive
- C. Non-Mandatory Explicit
- D. Many-to-Many
- E. Natural
- F. Explicit
- G. Parent

Correct Answer: B

References: <http://technet.microsoft.com/en-us/library/ff487006.aspx> <http://msdn.microsoft.com/en-us/library/ee633747.aspx> <http://technet.microsoft.com/en-us/library/ee633759.aspx>

QUESTION 5

You are designing a data warehouse with two fact tables. The first table contains sales per month and the second table



contains orders per day.

Referential integrity must be enforced declaratively.

You need to design a solution that can join a single time dimension to both fact tables.

What should you do?

- A. Join the two fact tables.
- B. Partition the fact tables by day.
- C. Create a surrogate key for the time dimension.
- D. Create a time dimension that can join to both fact tables at their respective granularity.

Correct Answer: D

Microsoft SQL Server Analysis Services, a time dimension is a dimension type whose attributes represent time periods, such as years, semesters, quarters, months, and days. The periods in a time dimension provide time-based levels of granularity for analysis and reporting. The attributes are organized in hierarchies, and the granularity of the time dimension is determined largely by the business and reporting requirements for historical data

References: <https://docs.microsoft.com/en-us/sql/analysis-services/multidimensional-models/database-dimensions-create-a-date-type-dimension>

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