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Download:<https://drive.google.com/drive/folders/0B75b5xYLjSSNN1RSdIN6Z0VwRjg?usp=sharing>QUESTION 168Hotspot

QuestionsYou are developing a SQL Server Integration Services (SSIS) package. You use a Data Profiling task to examine the data from a source system. You need to establish:- The minimum and maximum dates for the datetime columns in the source data - The minimum, maximum, and average values for numeric columns in the source data You need to use the appropriate profile type in the Data Profiling task. Which profile type should you use? (To answer, select the appropriate profile type in the answer area.) Answer: QUESTION 169

You are performance tuning a SQL Server Integration Services (SSIS) package to load sales data from a source system into a data warehouse that is hosted on Windows Azure SQL Database. The package contains a data flow task that has 10 source-to-destination execution trees.Only five of the source-to-destination execution trees are running in parallel. You need to ensure that all the execution trees run in parallel.What should you do?A. Add OnError and OnWarning event handlers.B. Create a new project and add the package to the project.C. Query the ExecutionLog table.D. Add an Execute SQL task to the event handlers.

Answer: AQUESTION 170Hotspot QuestionsYou are developing a SQL Server Integration Services (SSIS) package. The data source for the data flow task is a table that has been configured as a change data capture (CDC) table. You are using a CDC Source component to obtain the CDC data. The data source will be polled once per hour. The data is updated with multiple important status changes per minute. For each captured data change, the before and after values must be included.You need to configure the CDC Source component.Which CDC processing mode should you select? (To answer, configure the appropriate option in the dialog box in the answer area.) Answer: QUESTION 171

You develop a SQL Server Integration Services (SSIS) package in a project by using the Project Deployment Model. It is regularly executed within a multi-step SQL Server Agent job. You make changes to the package that should improve performance. You need to establish if there is a trend in the durations of the next 10 successful executions of the package. You need to use the least amount of administrative effort to achieve this goal.What should you do?A. After 10 executions, view the job history for the SQL Server Agent job.B. After 10 executions, in SQL Server Management Studio, view the Execution Performance subsection of the All Executions report for the project.C. Enable logging to the Application Event Log in the package control flow for the On information event. After 10 executions, view the Application Event Log.D. Enable logging to an XML file in the package control flow for the OnPostExecute event. After 10 executions, view the XML file.

Answer: BExplanation:The All Executions Report displays a summary of all Integration Services executions that have been performed on the server. There can be multiple executions of the sample package. Unlike the Integration Services Dashboard report, you can configure the All Executions report to show executions that have started during a range of dates. The dates can span multiple days, months, or years.The report displays the following sections of information.- FilterShows the current filter applied to the report, such as the Start time range.- Execution InformationShows the start time, end time, and duration for each package execution. You can view a list of the parameter values that were used with a package execution, such as values that were passed to a child package using the Execute Package task.

QUESTION 172Hotspot QuestionsYou are developing a SQL Server Integration Services (SSIS) package. OnError and OnWarning events must be logged for viewing in the built-in SSIS reports by using SQL Server Management Studio.You need to execute the package and minimize the number of event types that are logged. Which setting should you use? (To answer, change the appropriate setting in the answer area.) Answer: QUESTION 173

You are the administrator of a server that hosts Data Quality Server for a large retail company.The server had a hardware failure during business hours. You need to restore the server that hosts Data Quality Server to another server. You have a recent backup of all the required databases. What should you do? (Each correct answer presents part of the solution. Choose all that apply.)A. Restore the DQS_MAIN, DQS_PROJECTS, and DQS_STAGING_DATA databases to another server as soon as possible.B. Execute the

DQS_MAIN.internal_core.RestoreDQDatabases stored procedure with the appropriate parameter.C. Restore only the DQS_MAIN and DQS_STAGING_DATA databases to another server as soon as possible.D. Execute the DQS_MAIN.internal_core.InitServer stored procedure with the appropriate parameter.

Answer: ABExplanation:Steps to restore DQS Databases:- Restore DQS_MAIN database.- Restore the DQS_PROJECTS database.- Restore the DQS_STAGING_DATA database.- In Object Explorer, right-click the server, and then click New Query. - In the Query Editor window, copy the following SQL statements, and replace <PASSWORD> with the password that you provided during the DQS installation for the database master key:USE [DQS_MAIN] GOEXECUTE [internal_core].[RestoreDQDatabases] '<PASSWORD>' GO- Press F5 to execute the statements. Check the Results

pane to verify that the statements have executed successfully. Note:- Backup and restore of SQL Server databases are common operations that database administrators perform for preventing loss of data in a case of disaster by recovering data from the backup databases. Data Quality Server is primarily implemented by two SQL Server databases: DQS_MAIN and DQS_PROJECTS. The backup and restore procedures of the Data Quality Services (DQS) databases are similar to any other SQL Server databases.

[http://msdn.microsoft.com/en-gb/library/hh213068\(v=sql.110\).aspx](http://msdn.microsoft.com/en-gb/library/hh213068(v=sql.110).aspx) QUESTION 174 You are designing an extract, transform, and load (ETL) solution that loads data into dimension tables. The ETL process involves many transformation steps. You need to ensure that the design can provide:- Auditing information for compliance and business user acceptance - Tracking and unique identification of records for troubleshooting and error correction What should you do? A. Create a SQL Common Language Runtime (SQLCLR) component that records all transformation steps in a Microsoft SharePoint list. B. Create a version control repository for the transformation steps in Team Foundation Server (TFS). C. Develop a custom data lineage solution. D. Develop a Data Quality Services (DQS) solution. **Answer: C**

QUESTION 175 To support the implementation of new reports, Active Directory data will be downloaded to a SQL Server database by using a SQL Server Integration Services (SSIS) 2012 package. The following requirements must be met:- All the user information for a given Active Directory group must be downloaded to a SQL Server table.- The download process must traverse the Active Directory hierarchy recursively. You need to configure the package to meet the requirements by using the least development effort. What should you use? A. script component B. custom component C. XML source D. script task **Answer: A**

QUESTION 176 Hotspot Questions 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.) **Answer: QUESTION 177**

Hotspot Questions You are developing a SQL Server Integration Services (SSIS) package. The package contains a user-defined variable named @Queue which has an initial value of 10. The package control flow contains many tasks that must repeat execution until the @Queue variable equals 0. You need to enable the tasks to be grouped together for repeat execution. Which item should you add to the package? (To answer, select the appropriate item in the answer area.) **Answer: QUESTION 178**

You are creating a Data Quality Services (DQS) solution. You must provide statistics on the accuracy of the data. You need to use DQS profiling to obtain the required statistics. Which DQS activity should you use? A. Cleansing B. Matching C. Knowledge Discovery D. Matching Policy **Answer: A**

Explanation:

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