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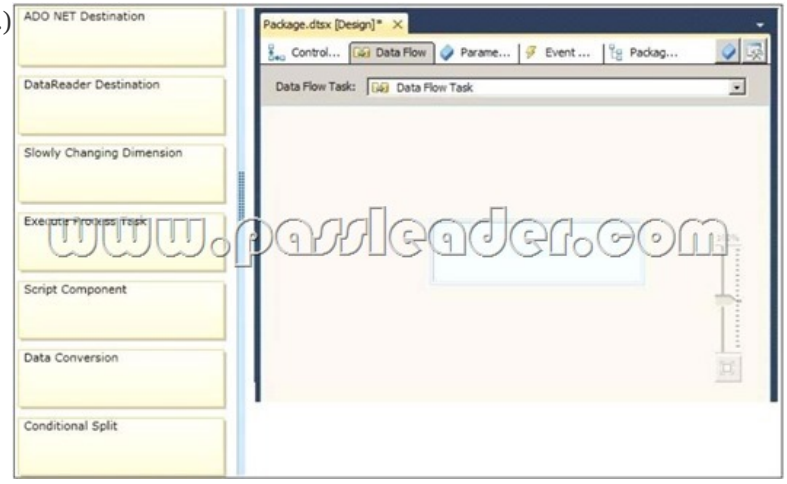
QUESTION 46A SQL Server Integration Services (SSIS) package was deployed two weeks ago with the Project Deployment Model. Sometimes the package is started as part of a multistep SQL job. At other times, the package is started manually by a database administrator by using the Object Explorer in SQL Server Management Studio. You need to identify the authenticated user responsible for starting the package each time it executes. How can you find this information? A. In the SSISDB.[catalog], query the .[executions] view.B. In the SSISDB.[catalog] , query the [event_messages] view.C. In SQL Server Management Studio, view the SQL Agent Job History.D. In SQL Server Management Studio, view the SQL Agent Error Log.E. In SQL Server Management Studio, view the SQL Server Log. Answer: A QUESTION 47You install a SQL Server 2012 database engine instance on a production server. A month later, you install SQL Server 2012 Integration Services (SSIS). You must develop an SSIS project and deploy it to the server by using the Project Deployment model. Operations log records that are outside the configured retention period must be cleaned automatically. You need to create the SSIS catalog on the production server and ensure that the operations log cleaning requirement is met. What should you do? (Each correct answer presents part of the solution. Choose all that apply.) A. Enable CLR Integration.B. Enable FILESTREAM with Full Access.C. Enable the Resource Governor.D. Change the recovery mode of the msdb database to FULL.E. Change the Server-wide Default Logging Level in SSISDB to Verbose.F. Start the SQL Server Browser service.G. Start the SQL Server Agent service. Answer: AG QUESTION 48You maintain a SQL Server Integration Services (SSIS) package. The package was developed by using SQL Server 2008 Business Intelligence Development Studio (BIDS). The package includes custom scripts that must be upgraded. You need to upgrade the package to SQL Server 2012. Which tool should you use? A. SQL Server Configuration ManagerB. SQL Server AgentC. SSIS Upgrade Wizard in SQL Server Management StudioD. SQL Server DTExecUI utility (dtexecui.exe) Answer: C QUESTION 49You are deploying a new SQL Server Integration Services (SSIS) project to the test environment. A package in the project uses a custom task component. You need to ensure that the custom object is deployed on the test environment correctly. What should you do? A. Run the package by using the dtexec /rep /conn command.B. Create a reusable custom logging component.C. Create an OnError event handler.D. Use the gacutil command.E. Use the dtutil /copy command.F. Deploy the package to the Integration Services catalog by using dtutil and use SQL Server to store the configuration.G. Run the package by using the dtexec /dumperror /conn command.H. Use the Project Deployment Wizard.I. Deploy the package by using an msi file.J. Add a data tap on the output of a component in the package data flow.K. Run the package by using the dtexecui.exe utility and the SQL Log provider. Answer: D QUESTION 50You 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. Create an On Error event handler. B. Add a data tap on the output of a component in the package data flow.C. Use the gacutil command.D. Create a reusable custom logging component.E. Run the package by using the dtexecui.exe utility and the SQL Log provider.F. Run the package by using the dtexec /rep /conn command.G. Use the Project Deployment Wizard.H. Run the package by using the dtexec /dumperror /conn command.I. Use the dtutil /copy command.J. Deploy the package to the Integration Services catalog by using dtutil and use SQL Server to store the configuration. K. Deploy the package by using an msi file. Answer: G QUESTION 51To ease the debugging of packages, you standardize the SQL Server Integration Services (SSIS) package logging methodology. The methodology has the following requirements:- Centralized logging in SQL Server- Simple deployment- Availability of log

information through reports or T-SQL- Automatic purge of older log entries- Configurable log detailsYou need to configure a logging methodology that meets the requirements while minimizing the amount of deployment and development effort. What should you do? A. Deploy the package by using an msi file.B. Use the gacutil command.C. Create an OnError event handler.D. Create a reusable custom logging component.E. Use the dtutil /copy command.F. Use the Project Deployment Wizard.G. Run the package by using the dtexec /rep /conn command.H. Add a data tap on the output of a component in the package data flow.I. Run the package by using the dtexec /dumperror /conn command.J. Run the package by using the dtexecui.exe utility and the SQL Log provider.K. Deploy the package to the Integration Services catalog by using dtutil and use SQL Server to store the configuration. Answer: I QUESTION 52You 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. NaturalB. Explicit C. ParentD. Recursive Answer: D

http://www.passleader.com/70-463.html QUESTION 53You develop a SQL Server Integration Services (SSIS) package that imports SQL Azure data into a data warehouse every night. The SQL Azure data contains many misspellings and variations of abbreviations. To import the data, a developer used the Fuzzy Lookup transformation to choose the closest-matching string from a reference table of allowed values. The number of rows in the reference table is very large. If no acceptable match is found, the Fuzzy Lookup transformation passes a null value. The current setting for the Fuzzy Lookup similarity threshold is 0.50. Many values are incorrectly matched. You need to ensure that more accurate matches are made by the Fuzzy Lookup transformation without degrading performance. What should you do? A. Change the Exhaustive property to True.B. Decrease the maximum number of matches per lookup.C. Change the similarity threshold to 0.85.D. Increase the maximum number of matches per lookup. Answer: C QUESTION 54You are implementing a SQL Server Integration Services (SSIS) package that loads data hosted in a SQL Azure database into a data warehouse. The source system contains redundant or inconsistent data. When the package finds invalid data, the row containing the invalid data must be omitted but it must also be written to a text file for further analysis. You need to establish the best technique to log these invalid rows while keeping the amount of development effort to a minimum. What should you do? A. Add an OnError event handler to the SSIS project.B. Open a command prompt and execute the package by using the SQL Log provider and running the dtexecui.exe utility.C. Use an msi file to deploy the package on the server.D. Open a command prompt and run the gacutil command.E. Run the dtutil command to deploy the package to the SSIS catalog and store the configuration in SQL Server.F. Open a command prompt and run the dtutil /copy command.G. Create a reusable custom logging component and use it in the SSIS project.H. Configure the SSIS solution to use the Project Deployment Model.I. Configure the output of a component in the package data flow to use a data tap.J. Open a command prompt and run the dtexec /rep /conn command.K. Open a command prompt and run the dtexec /dumperror /conn command. Answer: I QUESTION 55You are the data steward for a Business Intelligence project. You must identify duplicate rows stored in a SQL Server table and output discoveries to a CSV file. A Data Quality Services (DQS) knowledge base has been created to support this project. You need to produce the CSV file with the least amount of development effort. What should you do? A. Create an Integration Services package and use a Fuzzy Lookup transform.B. Create a Master Data Services (MDS) model.C. Create a Data Quality Project.D. Create an Integration Services package and use a DQS Cleansing transform.E. Create an Integration Services package and use a Fuzzy Grouping transform. Answer: C QUESTION 56You are using the Knowledge Discovery feature of the Data Quality Services (DQS) client application to modify an existing knowledge base. In the mapping configuration, two of the three columns are mapped to existing domains in the knowledge base. The third column, named Group, does not yet have a domain. You need to complete the mapping of the Group column. What should you do? A. Map a composite domain to the source column.B. Create a composite domain that includes the Group column.C. Add a domain for the Group column.D. Add a column mapping for the Group column. Answer: C QUESTION 57You are installing SQL Server Data Quality Services (DQS). You need to give specific users access to the Data Quality Server. Which SQL Server application should you use? A. SQL Server Configuration ManagerB. SQL Server Data ToolsC. SQL Server Management StudioD. Data Quality Client Answer: C QUESTION 58You manage a SQL

Server Master Data Services (MDS) environment. A new application requires access to the product data that is available in the MDS repository. You need to design a solution that gives the application access to the product data with the least amount of development effort. What should you do? A. Use sp_addlinkedserver to add a linked server to access the MDS database tables directly.B. Create an OLE DB connection string that sets the Provider property to MDS.C. Use transactional replication for data synchronization.D. Create a Subscription View in MDS. Answer: D QUESTION 59You 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. Answer: C QUESTION 60Drag and Drop QuestionYou are developing a SQL Server Integration Services (SSIS) package. The package uses custom functionality that accesses a SQL Server database. The custom functionality must be implemented by using Language Integrated Query (LINQ). You need to ensure that the LINQ code can be debugged at design time. What should you select from the SSIS Toolbox? (To answer, drag the appropriate item to the correct location in the answer area.)



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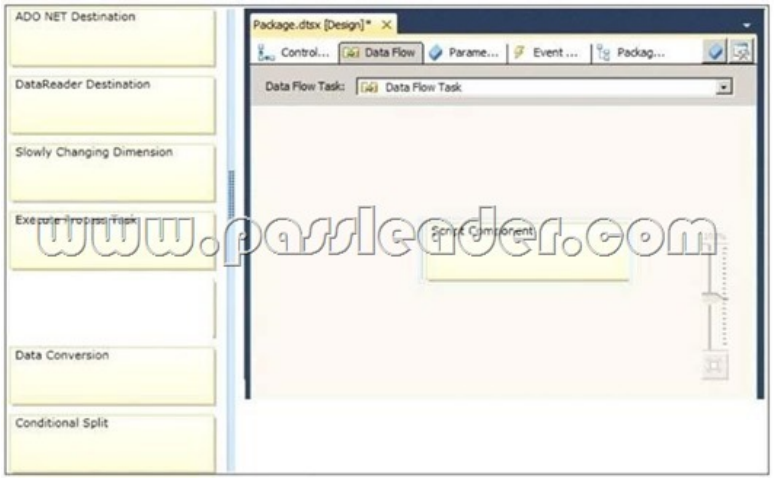

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