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Implementing a Data Warehouse with Microsoft SQL Server 2012/2014

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QUESTION 1

Your company is evaluating the data cleansing capabilities of SQL Server Data Quality Services (DQS).

A stand-alone server will be used to host DQS, as well as all related services necessary to run this service.

You need to install the DQS components on the server by using the minimum amount of steps possible. You also need to grant permissions to a login named DataStewards to enable DataStewards to edit and execute DQS projects.

Which four 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:

Install the Database Engine, Data Quality Client, and Data Quality Server.
Add the **DataStewards** user to the **dqs_kb_operator** role.
Run the Data Quality Server Installer.
Add the **DataStewards** user to the **dqs_kb_editor** role.
Add a user named **DataStewards** to the DQS_MAIN database based on the **DataStewards** login.

Correct Answer:

	Run the Data Quality Server Installer.
	Install the Database Engine, Data Quality Client, and Data Quality Server.
	Add a user named **DataStewards** to the DQS_MAIN database based on the **DataStewards** login.
Add the **DataStewards** user to the **dqs_kb_editor** role.	Add the **DataStewards** user to the **dqs_kb_operator** role.

QUESTION 2

You are the Master Data Services (MDS) administrator at your company.

An existing user needs to integrate data from other systems into MDS.

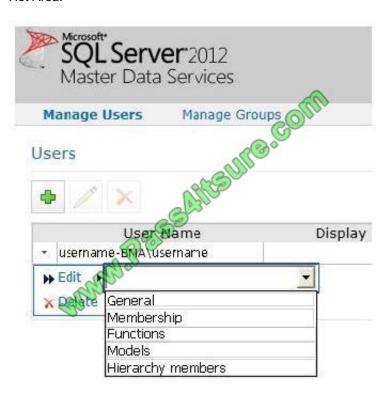You need to give the user permissions to integrate data.

Which user management menu item should you select? (To answer, configure the appropriate option or options in the

dialog box in the answer area.)

Hot Area:

Correct Answer:

QUESTION 3

You are developing a SQL Server Integration Services (SSIS) project to read and write data from a Windows Azure SQL Database database to a server that runs SQL Server 2012.

The connection will be used by data flow tasks in multiple SSIS packages. The address of the target Windows Azure SQL Database database will be provided by a project parameter.

You need to create a solution to meet the requirements by using the least amount of administrative effort.

What should you do?

A. Add a SQLMOBILE connection manager to each package.

B. Add an ADO.NET project connection manager.

C. Add a SQLMOBILE project connection manager.

D. Add an ADO.NET connection manager to each data flow task.

E. Add a SQLMOBILE connection manager to each data flow task.

F. Add an ADO.NET connection manager to each package.

Correct Answer: B

References: http://www.databasejournal.com/features/mssql/windows-azure-sql-database-uploading-data-by-using-sql-server-integration-services.html

QUESTION 4

You have a database named Sales and a data warehouse named DataW.

From Sales, you plan to bulk insert to a table in DataW that is more than 2 TB. The process will insert a minimum of 11 million rows simultaneously.

You need to identify which data storage strategy must be used to minimize load times.

Which data storage strategy should you identify?

A. a page-compressed heap

B. non-durable staging table

C. a file table

D. a durable In-Memory OLTP

Correct Answer: B

Incorrect Answers:

D: In-Memory OLTP can significantly improve the performance of transaction processing, data ingestion and data load, and transient data scenarios. It does not fit a data warehouse scenario. References: http://henkvandervalk.com/how-to-load-data-fast-into-sql-server-2016

QUESTION 5

To 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 details

You 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 Integration Services 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.

Correct Answer: F

References: http://msdn.microsoft.com/en-us/library/ms140246.aspx http://www.element61.be/en/resource/sql-server-integration-services-2012-%E2%80%93-project-deployment-model

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