



Implementing a Data Warehouse with Microsoft SQL Server 2012/2014

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QUESTION 1

You are preparing to install SQL Server 2012 Master Data Services (MDS).

You need to ensure that the database requirements are met.

What should you install?

- A. Microsoft SharePoint Foundation 2010 SP1
- B. SQL Server 2012 Enterprise (64-bit) x64 on the database server
- C. SQL Server 2012 Data Center (64-bit) x64 on the database server
- D. SQL Server 2008 Enterprise (64-bit) x64 on the database server

Correct Answer: B

Master Data Services is a new feature introduced in SQL Server 2008 R2 and further enhanced in SQL Server 2012. SQL Server 2012 Enterprise features include Master Data Services:

1 SQL Server 2012 Setup			-0.
Feature Selection Select the Enterprise features to in	istall.		
Setup Support Rules Installation Type Product Key License Terms Setup Role Feature Selection Installation Rules Disk Space Requirements Error Reporting Installation Configuration Rules Ready to Install Installation Progress Complete	Features: Data Quality Services Analysis Services Reporting Services - Native Shared Features Reporting Services - SharePoint Reporting Services - Add-in for SharePoint Products Data Quality Client SQL Server Data Tools Client Tools Connectivity Integration Services Client Tools Backwards Compatial into Client Tools SDK Documentation Component Management Tools - Experiment Management Tools - Experiment Distributed Lening Client SQL Givent Nonnectivity SDK Distributed Lening Client SQL Client Nonnectivity SDK Distributed Report Distributed Report SQL Givent Nonnectivity SDK Nonnectivity SDK Client Nonnectivity SDK Nonnectivity SDK Client Nonnectivity SDK Client Nonnectivity SDK Client Nonnectivity SDK		Fearlue Recorption: Rechard Master Data Services, the motion for integrating data from disparate systems across an organization into a single source of master data for accuracy and auditing purposes. Installs the Master Data Services Configuration Manager, assemblies, PowerShell snap-in, and folders and files for Web applications and services. Prerequisites for selected features:
	Select All Unselect All Shared feature directory: Shared feature directory (x86)	C\Program Files\Microsoft SQL Server\ 6): C\Program Files (x86)\Microsoft SQL Server\	
		< 8ac	k Next > Cancel Help

Note:



* Microsoft SQL Server Master Data Services is a Master Data Management (MDM) product from Microsoft, which will ship as a part of the Microsoft SQL Server database. Originally code-named Bulldog, Master Data Services is the rebranding of the Stratature MDM product titled +EDM, which Microsoft acquired in June 2007. Master Data Services is architecturally similar to +EDM, with increased integration with other Microsoft applications as well as some new features. Master Data Services first shipped with Microsoft SQL Server 2008 R2.

QUESTION 2

You need to extract data from delimited text files. What connection manager type would you choose?

- A. A Flat File connection manager
- B. An OLE DB connection manager
- C. An ADO.NET connection manager
- D. A File connection manager
- Correct Answer: A

References: http://smallbusiness.chron.com/import-csv-ssis-46849.html

QUESTION 3

You are developing a SQL Server Integration Services (SSIS) project that copies a large amount of rows from a SQL Azure database. The project uses the Package Deployment Model. This project is deployed to SQL Server on a test server.

You need to ensure that the project is deployed to the SSIS catalog on the production server.

What should you do?

- A. Open a command prompt and run the dtexec /dumperror /conn command.
- B. Create a reusable custom logging component and use it in the SSIS project.
- C. Open a command prompt and run the gacutil command.
- D. Add an OnError event handler to the SSIS project.

E. Open a command prompt and execute the package by using the SQL Log provider and running the dtexecui.exe utility.

- F. Open a command prompt and run the dtexec /rep /conn command.
- G. Open a command prompt and run the dtutil /copy command.
- H. Use an msi file to deploy the package on the server.
- I. Configure the SSIS solution to use the Project Deployment Model.
- J. Configure the output of a component in the package data flow to use a data tap.



K. Run the dtutil command to deploy the package to the SSIS catalog and store the configuration in SQL Server.

Correct Answer: I

References: http://msdn.microsoft.com/en-us/library/hh231102.aspx http://msdn.microsoft.com/en-us/library/hh213290.aspx http://msdn.microsoft.com/en-us/library/hh213373.aspx

QUESTION 4

You work as a senior 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 are running a training exercise for ABC.com\\'s database developers. You are currently discussing package configurations.

Which of the following are benefits of package configurations? (Choose all that apply.)

A. It beneficial when deploying packages to numerous diverse servers.

B. It enables you to perform data cleansing on your source data by using the knowledge in a DQS knowledge base.

C. It simplifies the transfer of packages from a development environment to a production environment.

D. It allows you to perform data matching on your source data by using the matching policy in a knowledge base.

E. It allows for packages to have greater flexibility.

Correct Answer: ACE

QUESTION 5

You work as a database administrator 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 received reports regarding a current existing SQL Server Integration Services (SSIS) package not completing its execution, and not transferring data. You have decided to make use of the Package Deployment Model.

Which of the following is TRUE with regards to using the Package Deployment Model?

A. CLR integration is NOT required on the database engine.

B. Environment-specific parameter values are stored in environment variables.

C. Events that are created by the package are captured automatically and saved to the catalog during execution.

D. Events that are created by the package are NOT captured automatically during execution.

Correct Answer: AD

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