



70-452

(PRO: MS SQL Server@ 2008, Designing Business Intelligence)

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Question: 1

You are the administrator of your company network. You use Server 2008 to develop a Business Intelligence (BI) solution. And you want to deploy a new database that contains a cube to the SQL Server 2008 Analysis Services (SSAS) instance. And the cube contains three Type 1 slowly changing dimensions. The database is updated everyday by adding 4,800 rows of data every hour. Now you have to make sure two things, one is the cube must contain up-to-date data at all times, the other is, during cube processing, the users are able to access the cube. So what should you do to achieve this two?

- A. You should utilize the relational online analytical processing (ROLAP) cube storage model.
- B. You should utilize the automatic multidimensional online analytical processing (MOLAP) cube storage model.
- C. You should utilize the hybrid online analytical processing (HOLAP) cube storage model. Use the snapshot isolation level in the relational database that the cube is
- D. You should utilize the hybrid online analytical processing (HOLAP) cube storage model. Use SQL Server 2008 Integration Services (SSIS) pipeline tasks to

Answer: A

Question: 2

You are the administrator of your company network. You use Server 2008 to develop a Business Intelligence (BI) solution. You create 8 SQL Server 2008 Integration Services (SSIS) packages. You intend to include package configuration for all the packages. The package configuration has the following requirements: Indirect configuration is used. All configurations are stored in a single location. Configuration variables are easily backed up and restored. The database administrators will use change the configuration values by using SQL Server client tools. You have to create package configurations for the packages to satisfy the configuration requirements. So what should you do?

- A. You should store all configuration information in a SQL Server table. Specify configuration database connectivity settings in the SQL Server table.
- B. You should store all configuration information in a SQL Server table. Specify configuration database connectivity settings in an environment variable.
- C. You should use XML configuration files for all packages. Store each XML configuration file in a common folder. Specify the XML configuration file location in an
- D. You should use XML configuration files for all packages. Store each XML configuration file in a common folder. Specify the XML configuration file location in the

Answer: B

Question: 3

You are the administrator of your company network. You use Server 2008 to develop a Business Intelligence (BI) solution. Now you're in charge of designing SQL Server 2008 Integration Services (SSIS) projects. You intend to deploy the projects in the following manner: A parent package on an instance that is named SSIS1. Three child packages individually on three instances that are named SSIS2, SSIS3, and SSIS4. So what should you do to make sure that the parent package can discover the execution state of the child packages?

- A. You should configure the parent package to log its events to a SQL Server log provider.
- B. You should configure the child packages to log their events to a SQL Server log provider.
- C. You should configure the child packages to log their events to a SQL Server Profiler log provider.
- D. You should configure the parent package to log its events to a SQL Server Profiler log provider.

Answer: B

Question: 4

You are the administrator of your company network. You use Server 2008 to develop a Business Intelligence (BI) solution. Now you're moving a database from Microsoft SQL Server 2000 to SQL Server 2008. You want to identify the potential data quality problems before migration. You intend to use SQL Server 2008 Integration Services (SSIS) to work out a solution which must meet the following requirements: Requires minimum development efforts. Runs as a repetitive process based on SSIS. Allows specification of flexible patterns to identify NULL and invalid column values. So which SSIS task should you use?

- A. You should use Script
- B. You should use ActiveX Script
- C. You should use Data Profiling
- D. You should use Data Mining Query

Answer: C

Question: 5

You are the administrator of your company network. You use Server 2008 to develop a Business Intelligence (BI) solution. You intend to analyze customer interests for the various sections of the Web site of your company. Information that you need for analysis is stored in the log files on the Web server. You plan to work out a SQL Server 2008 Integration Services (SSIS) solution to load the information from the log files into a database. You need to enumerate the log files that are stored on the Web server. So which control flow element should you utilize?

- A. You should utilize File System task

3

- B. You should utilize Sequence container
- C. You should utilize Data Profiling task
- D. You should utilize Foreach Loop container

Answer: D

Question: 6

You are the administrator of your company network. You use Server 2008 to develop a Business Intelligence (BI) solution. A SQL Server 2008 Integration Services (SSIS) solution includes 10 packages. All packages perform the extract, transform, and load (ETL) tasks to populate a data warehouse. The packages are deployed to multiple servers and executed by several users. You have to log the user and start time for each package execution as columns in the destination tables of the data warehouse. What should you do? So what should you do?

- A. You should add a Data Profiling task to the Control Flow task.
- B. You should add a SQL Server Profiler Log Provider to the package.
- C. You should add a Transfer Logins component to the Control Flow task.
- D. You should add an Audit Transformation component within the Data Flow task.

Answer: D

Question: 7

You are the administrator of your company network. You use Server 2008 to develop a Business Intelligence (BI) solution. You work out a SQL Server 2008 Analysis Services (SSAS) solution. Customer data is stored in the tables named CustomerContact and CustomerDetails. The solution utilizes the following two data sources from two different servers: ContosoCRM that accesses the CustomerContact table Contoso that accesses the CustomerDetails table You intend to create a dimension named DimCustomer that analyzes customer data. You have to make sure that the DimCustomer dimension represents the tables as a snowflake schema to include attributes from the two tables. So what should you do to ensure this?

- A. You should create a data source view named DsvContoso which is associated with the two data sources and add the tables to the data source view.
- B. You should create a data source view named DsvContoso which is associated with the two data sources and create a named query in the data source view to
- C. You should create a data source view named DsvCustomer which is associated with the Contoso data source and add the CustomerDetails table to the data
- D. Create a data source view named DsvCustomerContact that is associated with the ContosoCRM data source and add the CustomerContact table to
- E. You should create a data source view named DsvCustomer which is associated with the Contoso data source and create a named query in the data source view to
- F. Create a data source view named DsvCustomerContact that is associated with the ContosoCRM data source and

4

Answer: A

Question: 8

You are the administrator of a Business Intelligence solution that includes a cube that uses the InternetSalesDimer role. The cube is authenticating with Windows authentication. The cube has measures. You have created the DimProduct, and TotalSales. What should you do?

- A. You should create the DimSales.
- B. You should create the DimProduct, and TotalSales.
- C. You should create the DimProduct, and TotalSales.
- D. You should create the DimProduct, and TotalSales.

er 2008 to develop a Business Intelligence solution (SSAS) solution that uses the InternetSalesDimer role. The cube is authenticating with Windows authentication. The cube has measures. You have created the DimProduct, and TotalSales. What should you do?

- A. You should create the DimSales.
- B. You should create the DimProduct, and TotalSales.
- C. You should create the DimProduct, and TotalSales.
- D. You should create the DimProduct, and TotalSales.

Answer: D

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