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QUESTION 91You are a database developer. You develop solutions by using SQL Server 2008 in an enterprise environment. You plan to create a stored procedure that queries a sales table and produces forecast data. You do not have administrative permissions, and you are not the owner of the database. You have permissions to create stored procedures. Users will only have permissions to execute your stored procedures. You need to ensure that users can execute the stored procedures. What should you do? A. Set the TRUSTWORTHY property of the database to ON.B. Include an EXECUTE AS OWNER clause when you create each stored procedure.C. Include an EXECUTE AS CALLER clause when you create each stored procedure.D. Include a SETUSER statement before you query the sales table in each stored procedure. Answer: B QUESTION 92You are a database developer. You provide solutions by using SQL Server 2008 in an enterprise environment. Your online transaction processing (OLTP) database contains a table named SalesOrders. Your data warehouse contains a table named factBuyingHabits. The factBuyingHabits table has no indexes. You need to synchronize data between the two tables on a weekly basis. The synchronization process has the following requirements:- New records in the SalesOrders table are inserted in the factBuyingHabits table.- When a record is modified in the SalesOrders table, the modification is updated in the factBuyingHabits table.- Records that are deleted from the SalesOrders table are also deleted from the factBuyingHabits table.You need to design an appropriate synchronization solution. You want to achieve this goal by using minimum amount of coding and administrative efforts. What should you do? A. Design an SSIS package each for the INSERT, UPDATE, and DELETE operations. Schedule a job to run this package.B. Design a single SSIS package that uses the Slowly Changing Dimension task. Schedule a job to run this package.C. Write one stored procedure that contains a MERGE statement to perform the INSERT, UPDATE, and DELETE operations. Schedule a job to run the stored procedure.D. Write three stored procedures each for the INSERT, UPDATE, and DELETE operations. Schedule a job to run the stored procedures in a sequential manner. Answer: C QUESTION 93You need to configure a security solution for an application. The solution must meet the following requirements:- The application must have access to tables in a database - The tables must only be accessed through the application - Database access must not require a passwordWhat should you create? A. a database user that has no loginB. a new login that has a blank passwordC. an application roleD. a proxy object Answer: A QUESTION 94You are a database developer. You create a database by using SQL Server 2008 in an enterprise environment. The database contains two stored procedures named ModifySales and RetrieveSalesTrend. The ModifySales stored procedure uses a transaction that updates a table named SalesOrders. The RetrieveSalesTrend stored procedure retrieves and aggregates data from the SalesOrders table for a sales trend analysis report. Both stored procedures are executed frequently each day. Users report a considerable wait time while they run the sales trend analysis report. You need to ensure that sales trend analysis report runs as quickly as possible. What should you do? A. Change the isolation level to SERIALIZABLE for ModifySales.B. Change the isolation level to READ UNCOMMITTED for ModifySales.C. Add the NOWAIT hint to the SELECT statement in RetrieveSalesTrend.D. Add the NOLOCK hint to the SELECT statements in RetrieveSalesTrend. Answer: D QUESTION 95You are designing a table to store date and time information for an application. The application will be used by users in Europe, Asia, and North America. You need to add a column that stores the date and time information for all users. The column must contain information that can be used to identify the

users' local time zone. What should you include in the design? A. a sysdatetimeoffset functionB. a getutcdate functionC. a datetime2 data typeD. a datetimeoffset data type Answer: D QUESTION 96You are a database developer. You plan to design a database solution by using SQL Server 2008. The database contains a table named SaverPlans that stores information about savings plans. The table contains a column named MinBalance that stores the minimum balance for a given plan. You need to ensure that each new savings plan, for which the MinBalance value is unspecified, has a minimum balance of 1,000 U.S. dollars. You want to achieve this goal by using the minimum amount of cost.What should you do? A. Use the DEFAULT constraint.B. Use an UPDATE trigger.C. Use the CHECK constraint.D. Use an INSERT trigger. Answer: D QUESTION 97You are a database developer. You plan to design a database solution by using SQL Server 2008. A database contains two tables named Orders and OrderDetails. There is also a data warehouse containing a table named factSales. The factSales table has a de-normalized structure and contains columns from Orders and OrderDetails. You plan to design a solution that will extract all data modifications from Orders and OrderDetails and load them into factSales.You have the following requirements:- The load operation is incremental and runs daily.- The schema of the tables cannot be modified.- The history of each modification is maintained for one month. You need to implement the solution by using the least amount of coding and administrative effort.What should you do? A. Use the SQL Server Change Data Capture feature.B. Partition the Orders and OrderDetails tables based on date.C. Use the SQL Server Change Tracking feature.D. Use Microsoft Sync Services. Answer: A QUESTION 98You are a database developer. You plan to design a database solution by using SQL Server 2008. The database will contain a table to stage data from an external source. The imported data will contain a field named TransactionTime. The TransactionTime field will use the hh:mm:ss.[m] format (such as 12:55:30.1).You need to select the appropriate data type for the TransactionTime field. You want to achieve this goal by incurring minimum amount of storage cost. Which data type should you use? A. timeB. datetime2C. smalldatetimeD. time (1) Answer: D QUESTION 109You are the administrator of a SQL Server 2008 instance with a database named DB1. The latest differential backup is performed at 15:30, the full back up was performed at 13:30, and database snapshots were created at 16:30 and at 17:30. The backups and the database snapshots are stored on a different disk from the database files. At 17:05, the hard disk containing the database files fails at 17:02 hours. You must restore DB1 while reduce data loss to the least. Which action should you perform to achieve this goal? A. You should restore the full backupB. You should restore the database snapshot from 16:30 hours.C. You should restore the database snapshot from 17:30 hoursD. You should restore both the full backup and the differential backup. Answer: D QUESTION 99You are designing a table that will contain the columns in the following table.You need to add a column that will display the sum of the Subtotal, TaxAmt, and FreightAmt columns. The solution must minimize the amount of storage space required to store the table.What should you create?

Column	Description
Invoice#	Unique number
Subtotal	Subtotal of sale
TaxAmt	Taxes
FreightAmt	Shipping charges

A. a column that uses the numeric data typeB. a computed columnC. a persisted computed columnD. a column that uses the money data type Answer: B QUESTION 100You plan to deploy a new application. The application will perform the following operations:- Create a new database- Back up the new databaseYou need to configure a login to support the deployment of the new application. The solution must ensure that the application uses the most restrictive permissions possible. What should you do? A. Add the login to the sysadmin server role.B. Add the login to the diskadmin and secuntyadmin server roles. After the database is created, add a user to the db_backupoperator database role.C. Add the login to the dbcreator server role.D. Add the login to the diskadmin and serveradmin server roles. After the database is created, add a user to the db_backupoperator database role. Answer: C

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