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QUESTION 31Your company has offices in Seattle and Montreal. The network contains two servers named Server1 and Server2 that have SQL Server 2012 installed. Server1 is located in the Seattle office. Server2 is located in the Montreal office. The latency of the WAN link between the Montreal office and the Seattle office is more than 200 ms. You plan to implement an AlwaysOn availability group on both servers. You need to recommend a failover type for the availability group. What should you recommend?

A. Synchronous manual failover
 B. Synchronous automatic failover
 C. Asynchronous automatic failover
 D. Asynchronous manual failover

Answer: D

QUESTION 32You have a server that has SQL Server 2012 installed. The server contains 100 user databases. You need to recommend a backup solution for the user databases. The solution must meet the following requirements:- Perform a transaction log backup every hour.- Perform a full backup of each database every week. - Perform a differential backup of each database every day. - Ensure that new user databases are added automatically to the backup solution.What should you recommend? More than one answer choice may achieve the goal. Select the BEST answer.

A. A maintenance plan
 B. SQL Server Agent jobs
 C. Policy-Based Management
 D. A Data Definition Language (DDL) trigger

Answer: A
 Explanation: Maintenance plans create a workflow of the tasks required to make sure that your database is optimized, regularly backed up, and free of inconsistencies. Maintenance plans can be created to perform the following task (among others): Back up the database and transaction log files. Database and log backups can be retained for a specified period. This lets you create a history of backups to be used if you have to restore the database to a time earlier than the last database backup. You can also perform differential backups.

QUESTION 33Drag and Drop QuestionYou plan to deploy a database to SQL Azure. You are designing two stored procedures named USP_1 and USP_2 that have the following requirements:- Prevent data read by USP_1 from being modified by other active processes.- Allow USP_2 to perform dirty reads. You need to recommend the isolation level for the stored procedures. The solution must maximize concurrency. Which isolation levels should you recommend? To answer, drag the appropriate isolation level to the correct stored procedure in the answer area.

Answer:

Explanation: Note: - SP1: repeatable read repeatable read scan retains locks on every row it touches until the end of the transaction. Even rows that do not qualify for the query result remain locked. These locks ensure that the rows touched by the query cannot be updated or deleted by a concurrent session until the current transaction completes (whether it is committed or rolled back). - SP2: read uncommitted permits repeatable reads

QUESTION 34 You have a SQL Server 2014 instance named SQL1. SQL1 creates error events in the Windows Application event log. You need to recommend a solution that will run an application when SQL1 logs a specific error in the Application log. Which SQL elements should you include in the recommendation? (Each correct answer presents part of the solution. Choose all that apply.)

A. A policy
B. A maintenance plan
C. An alert
D. A job
E. A trigger

Answer: DE

Explanation: Use a trigger that starts a job which executes the application.

QUESTION 35 Drag and Drop Question You plan to deploy SQL Server 2012. You must create two tables named Table 1 and Table 2 that will have the following specifications: - Table 1 will contain a date column named Column1 that will contain a null value approximately 80 percent of the time. - Table 2 will contain a column named Column2 that is the product of two other columns in Table 2. Both Table 1 and Table 2 will contain more than 1 million rows. You need to recommend which options must be defined for the columns. The solution must minimize the storage requirements for the tables. Which options should you recommend? To answer, drag the appropriate options to the correct column in the answer area.

Answer:

Explanation: <http://msdn.microsoft.com/en-us/library/cc280604.aspx> <http://msdn.microsoft.com/en-us/library/ms186241.aspx>

QUESTION 36 Drag and Drop Question You plan to deploy a database by using SQL Server 2014. Your company identifies the following requirements for the database: - The name of all stored procedures must start with "usp_" always. - All distribution statistics must be updated daily. You need to identify which feature must be used to meet each database requirement. Which features should you identify? To answer, drag the appropriate feature to the correct database requirement in the answer area.

Answer:

Explanation: - Policy-Based Management Each Stored Procedure that are created and that will be created has to have prefix "USP_". - Maintenance plans create a workflow of the tasks required to make sure that your database is optimized, regularly backed up, and

free of inconsistencies. QUESTION 37 Drag and Drop Question You plan to deploy three highly available SQL Server environments that will use SQL Server 2014. You identify the following specifications for each environment as shown following table.

Environment	
ENV1	3
ENV2	3
ENV3	4

You need to recommend which high-availability feature is required for each environment. Which features should you identify? To answer, drag the appropriate feature to the correct requirement in the answer area.

Explanation:- Always on availability groupshe AlwaysOn Availability Groups feature is a high-availability and disaster-recovery solution that provides an enterprise-level alternative to database mirroring. Introduced in SQL Server 2012, AlwaysOn Availability Groups maximizes the availability of a set of user databases for an enterprise. Deploying AlwaysOn Availability Groups requires a Windows Server Failover Clustering (WSFC) cluster.

QUESTION 38 You manage a SQL Server 2014 instance that contains a database named DB1. Users report that some queries to DB1 take longer than expected. Although most queries run in less than one second, some queries take up to 20 seconds to run. You need to view all of the performance statistics for each database file. Which method should you use?

- A. Query the sys.dm_os_tasks dynamic management view.
- B. Query the sys.dm_os_performance_counters dynamic management view.
- C. Query the sys.dm_io_virtual_file_stats dynamic management function.
- D. Examine the Data File I/O pane in Activity Monitor.

Answer: C Explanation: sys.dm_io_virtual_file_stats Returns I/O statistics for data and log files.

QUESTION 39 You are creating a database that will store usernames and credit card numbers for an application. You need to recommend a solution to store and reuse the credit card numbers in the database. What should you recommend? More than one answer choice may achieve the goal. Select the BEST answer.

- A. Data encryption
- B. Transparent Data Encryption (TDE)
- C. Encrypting File System (EFS)
- D. Data hashing

Answer: A Explanation: If we are going to encrypt credit card number for storage, then we should have Data Encryption Key (DEK) for encrypting the credit card number.

Case Study 1 - Litware, Inc Case (Question 40 - Question 49) Overview You are a database administrator for a company named Litware, Inc. Litware is a book publishing house. Litware has a main office and a branch office. You are designing the database infrastructure to support a new web-based application that is being developed. The web application will be accessed at www.litwareinc.com. Both internal employees and external partners will use the application. You have an existing desktop application that uses a SQL Server 2008 database named App1_DB. App1_DB will remain in production. Requirements Planned Changes You plan to deploy a SQL

Server 2014 instance that will contain two databases named Database1 and Database2. All database files will be stored in a highly available SAN. Database1 will contain two tables named Orders and OrderDetails. Database1 will also contain a stored procedure named usp_UpdateOrderDetails. The stored procedure is used to update order information. The stored procedure queries the Orders table twice each time the procedure executes. The rows returned from the first query must be returned on the second query unchanged along with any rows added to the table between the two read operations. Database1 will contain several queries that access data in the Database2 tables. Database2 will contain a table named Inventory. Inventory will contain over 100 GB of data. The Inventory table will have two indexes: a clustered index on the primary key and a nonclustered index. The column that is used as the primary key will use the identity property. Database2 will contain a stored procedure named usp_UpdateInventory. usp_UpdateInventory will manipulate a table that contains a self-join that has an unlimited number of hierarchies. All data in Database2 is recreated each day and does not change until the next data creation process. Data from Database2 will be accessed periodically by an external application named Application1. The data from Database2 will be sent to a database named Appl_Db1 as soon as changes occur to the data in Database2. Litware plans to use offsite storage for all SQL Server 2014 backups. Business Requirements You have the following requirements:- Costs for new licenses must be minimized.- Private information that is accessed by Application must be stored in a secure format. - Development effort must be minimized whenever possible. - The storage requirements for databases must be minimized.- System administrators must be able to run real-time reports on disk usage.- The databases must be available if the SQL Server service fails. - Database administrators must receive a detailed report that contains allocation errors and data corruption.- Application developers must be denied direct access to the database tables. Applications must be denied direct access to the tables. You must encrypt the backup files to meet regulatory compliance requirements. The encryption strategy must minimize changes to the databases and to the applications. QUESTION 40 You need to recommend an isolation level for usp_UpdateOrderDetails. Which isolation level should you recommend? A. Read committed B. Repeatable read C. Read uncommitted D. Serializable Answer: B Explanation:- Scenario: Database1 will also contain a stored procedure named usp_UpdateOrderDetails. The stored procedure is used to update order information. The stored procedure queries the Orders table twice each time the procedure executes. The rows returned from the first query must be returned on the second query unchanged along with any rows added to the table between the two read operations.- REPEATABLE READ Specifies that statements cannot read data that has been modified but not yet committed by other transactions and that no other transactions can modify data that has been read by the current transaction until the current transaction completes. 70-465 Updated Questions are 2015 Latest Released Which 100% will Meet in Your 70-465 Test! Braindump2go New Released 70-465 Exam Dumps Contain All New Added Questions Which Will Help you Have A Totally Success in 2015 New Year! Download our 100% Pass Guaranteed 70-465 Exam Dumps Full Version, special 10% Off Discount enjoyed!

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