Vendor: Microsoft

Exam Code:70-447

Exam Name:UPGRADE:MCDBA Skills to MCITP DB Admin by Using MS SQL 2005

Version: Demo

QUESTION 1

You need to make recommendations for tracking usage on the acct1 database to fulfill the companys security requirements. What should you recommend?

A. Set up the Security Audit event category in SQL Trace to track the Audit Schema Object Access event class.

B. Create DDL triggers on all sensitive tables.

C. Set up the Security Audit event category in SQL Trace to track the Audit Database Object Management event class.

D. Create DML triggers on all sensitive tables.

Correct Answer: A

QUESTION 2

You need to specify the changes to the existing firewall configuration settings that are required by the HTTP endpoint that will be used by the proseware_projects database. What should you do?

A. Create a Web publishing rule on ISA2 that allows HTTP traffic on port 5017 from IIS1 to the SQL Server computer.

B. Create a Web publishing rule on ISA1 that allows HTTP traffic on port 5017 from IIS1 to the SQL Server computer.

C. Create a Web publishing rule on ISA2 that allows HTTPS traffic on port 5017 from IIS1 to the SQL Server computer.

D. Create a Web publishing rule on ISA1 that allows HTTPS traffic on port 5017 from IIS1 to the SQL Server computer.

Correct Answer: D

QUESTION 3

You are a database administrator for your company. A SQL Server 2005 computer named SQL1 has a database named Inventory. SQL1 is responsible for aggregating manufacturing part numbers from your company\\'s trading partners. The manufacturing part numbers are stored in the Product table in the Inventory database. Every night, data is sent as text files from each trading partner to SQL1. You need to import data and ensure that no duplicate manufacturing part numbers exist in the data imported from the text files that are stored in the Inventory database on SQL1. You want to achieve this goal with the minimum amount of impact on your company\\'s trading partners and your IT department.

What should you do?

A. Ensure that each text file is stored in an Extensible Markup Language (XML) file. Use Extensible Stylesheet Language Transformations (XSLT) to automatically remove duplicates before data is imported into the Product table.

B. Ensure that each of your company\\'s trading partners uses unique key values for manufacturing part numbers. Then, import the text files into the Product table.

C. Import the data from each text file into a staging table. Write a query to include a HAVING clause to remove duplicate values before inserting results into the Product table.

D. Place a unique index on the PartNum column.

Correct Answer: C

QUESTION 4

You need to implement the new read-only copy of the internet_rentals database on SQL2 according to the companys performance and availability requirements. What should you do?

A. Install a new SQL Server 2005 computer. Create a new database on that server, and configure snapshot replication between internet_rentals and the new database.

B. Install a new SQL Server 2005 computer. Create a new database on that server, and configure merge replication between internet_rentals and the new database.

C. Create a new database on SQL2. Configure transactional replication between internet_rentals and the new database.

D. Install a new SQL Server 2005 computer. Create a new database on that server, and configure transactional replication between internet_rentals and the new database.

E. Install a new instance of SQL Server 2005 on SQL2. Create a new database, and configure transactional replication between internet_rentals and the new database.

Correct Answer: D

QUESTION 5

You plan to create a unique nonclustered index on the CustomerID, LastName, and FirstName columns of the CustomerData.Customers table in the CRM database. To aid in estimating the space requirements for the index, you identify the following variables: Estimated number of rowsClustered index key Number of columns in the indexFixed data sizeNumber of variable-length columnsAverage variable-length data size You need to identify the most significant additional variable that will increase the estimated index size.

Which additional variable should you identify?

A. current number of rows

B. null bitmap

C. fill factor

D. automatically generated uniqueifier value

Correct Answer: C

QUESTION 6

You are the administrator of a SQL Server 2005 computer named SQL1. All servers run Microsoft Windows Server 2003 and belong to a Microsoft Active Directory domain. The companys written security policy mandates strong passwords for all domain, local, and application accounts. The appropriate domain password policy has been deployed through the use of a Group Policy object (GPO). Many of the company\\'s computers run MS-DOS-based or UNIX-based operating systems. These computers require varying levels of access to a database named Services on SQL1. You need to ensure that these computers can access the Services database without violating the company\\'s written security policy.

What should you do?

A. Create a domain account for each of the company\\'s users. Provide each domain account with access to SQL1 and the Services database.

B. Create a local logon account on SQL1 for each of the company\\'s users. Provide each logon account with access to SQL1 and the Services database.

C. Create a SQL Server logon account for each of the company\\'s users. Enable the Enforce password policy option for each logon account. Provide each logon account with access to the Services database.

D. Configure a virtual directory through Internet Information Services (IIS) for access to SQL1. Direct users to the virtual directory for data access.

E. Create one SQL Server logon account for all of the company\\'s computers running MS-DOS or UNIX-based operating systems. Enable the Enforce password policy option for users\\' accounts. Provide the logon accounts with access to the Services database.

Correct Answer: C

QUESTION 7

You are designing a data archival strategy for order data. The placements of data and partitions for the Sales.Orders table at the end of July are shown in the following display. On which filegroup should you locate partition 2 of the Sales.OrderArchive table?

A. FG1

B. FG2

C. FG3

D. FG4

Correct Answer: B

QUESTION 8

You are the administrator of a SQL Server 2005 computer named SQL1. SQL1 contains two databases named Production and DW. You create a new database named Staging. The Staging database temporarily stores and manipulates data as the data moves from the Production database into the DW database. You need to ensure that tables are not removed from the Staging database. You also need to ensure that any attempts to remove tables are logged. Other databases must not be affected by your solution.

What should you do?

A. Create a DML trigger on each table to prevent deletion of data.

B. Create an event notification to fire when the TRUNCATE TABLE Transact-SQL statement is submitted to the Staging database.

C. Create a DDL trigger that uses the ON DATABASE parameter for the Staging database.

D. Create a DDL trigger that uses the ON ALL SERVER parameter.

Correct Answer: C

QUESTION 9

You are designing the interim disk availability solution for SQL1. You plan to use Windows RAID functionality. You need to identify the most appropriate RAID configuration to fulfill the availability requirements. Which RAID configuration should you use?

A. Create a mirrored volume for the system files and database logs, and a stripe set with parity for the data files.

B. Create a mirrored volume for the system files and database logs, and a stripe set without parity for the data files.

C. Create a mirrored volume for the system files, database logs, and data files.

D. Create a stripe set with parity for the system files, database logs, and data files.

Correct Answer: A

QUESTION 10

You need to design the data archiving solution for the CRM database. You want to ensure that the solution requires the minimum amount of administrative effort to implement and that it fulfills the research and auditing requirements. Which action should you specify to occur at the end of each month?

A. Reorganize the CRM database so that the older data and the newer data are kept on different table partitions.

B. Export the CRM data to a Microsoft Excel spreadsheet and keep each spreadsheet for five years. After creating each spreadsheet, delete the older data from the CRM database.

C. Use SQL Server Reporting Services (SSRS) to print a copy of the older CRM data, and keep each report for five years. After printing each report, delete the older data from the CRM database.

D. Create a full backup of the CRM database and keep each backup for five years. After creating each backup, delete the older data from the CRM database.

Correct Answer: D

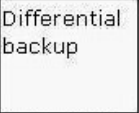
QUESTION 11

Drag Drop question

Correct Answer:

Trey Research

You need to design the backup schedule for the **Customer** database.

What should you do?

To answer, drag the appropriate backup type or types to the correct location or locations in the answer area. All locations in the answer area do not need to be filled.

Backup Types

Answer Area

		Differential backup
Twice per day, at 12:00 (noon) and 22:00	Four times per day, at 08:00, 12:00 (noon), 18:00, and 23:00	Daily, at 12:00 (noon)

Full database backup	Transaction log backup
Daily, at 23:00	Hourly, during business hours

QUESTION 12

You are reviewing the code that is used to retrieve order data in the ASP.NET Web application. You need to update the application to meet the security requirements. What should you do?

A. Create a view to retrieve the order data, and replace the table name with the view name in the ASP.NET code.

B. Create an HTTP endpoint that has BATCHES enabled, and modify the ASP.NET code to connect to the HTTP endpoint.

C. Create a SQL Server login that has a complex password, and modify the ASP.NET code to connect by using the SQL Server login.

D. Create a stored procedure to retrieve the order data, and modify the ASP.NET code to call the stored procedure by using parameters.

Correct Answer: D

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