70-447^{Q&As}

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

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QUESTION 1

You are a database administrator for your company. You are responsible for managing 10 SQL Server 2005 computers that run Microsoft Windows Server 2003, Enterprise Edition. The company\\'s Microsoft Active Directory administrators handle all Group Policy object (GPO) deployments. The Active Directory administrators have deployed a security template named SQL05_Security.inf that has the appropriate settings to meet the company\\'s security policy. You need to identify the existing configuration of each SQL Server 2005 computer to ensure that it meets the company\\'s security policy.

What should you do?

A. Use Network Monitor on each SQL Server 2005 computer to capture a detailed report of the types of network traffic on the local network adapter.

B. Use the Performance Logs and Alerts snap-in to create counter logs for the Network Interface performance object.

C. Use the Security Configuration and Analysis tool on each SQL Server 2005 computer to identify discrepancies between system settings and database settings.

D. Use the Security Template snap-in to analyze the SQL05_Security.inf security template.

Correct Answer: C

QUESTION 2

You are a database administrator for your company. Your SQL Server 2005 computer contains a user database named Products. You use SQL Server Integration Services (SSIS) packages to export data from the Products database to a text file. You use FTP to send the text file to your company\\'s trading partners. You need to ensure that you can recover your SSIS packages if a disaster occurs.

What should you do?

A. Back up the Products database.

B. Back up the msdb database.

C. Configure your server to use the full recovery model.

D. Configure your server to use the bulk-logged recovery model.

Correct Answer: B

QUESTION 3

You are a database administrator for your company. You create a SQL Server Integration Services (SSIS) package that contains confidential information. The package will be used by only two company employees. The package is stored in the msdb database. You need to ensure that only the appropriate employees can execute the package. You must

accomplish this goal by using the least amount of administrative effort.

What should you do?

A. Configure the package to use the Encrypt all with user key package protection level.

B. Configure the package to use the Encrypt all with password package protection level.

C. Save the package to a file. Encrypt the file by using the Encrypting File System (EFS).

D. Save the package to a SQL Server 2005 computer that has an IPSec Secure Server policy applied.

Correct Answer: B

QUESTION 4

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 5

Drag Drop question

| Security Group, Login, Passw | Answer Area |

LocalDBAdmins

DBAdmin

DBAdmin!1

Guest

Guest!1

New Linked Server

Select a page
- General
- Security
- Server Options

Script ▾ Help

Local server login to remote server login mappings:

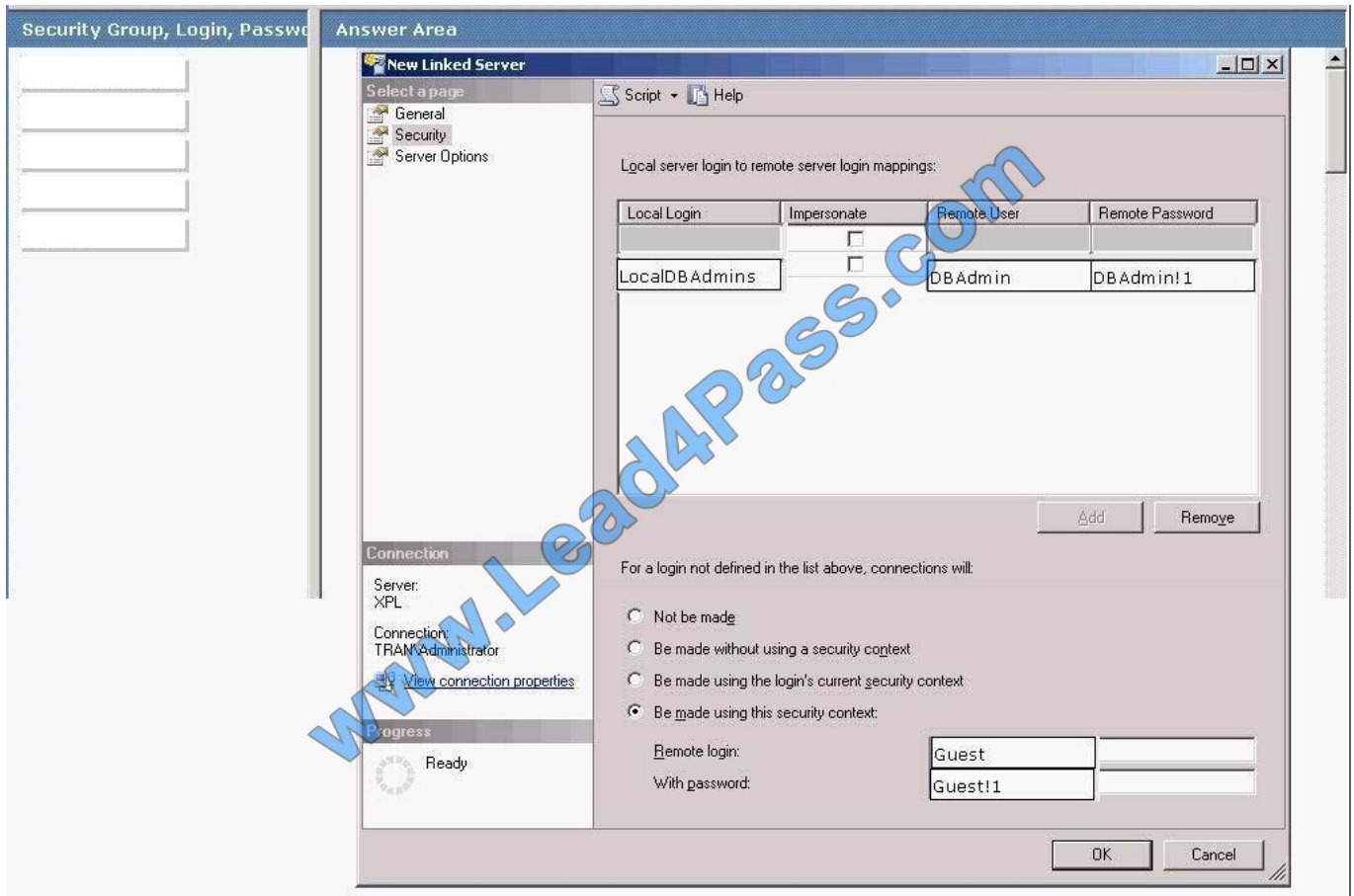| Local Login	Impersonate	Remote User	Remote Password
	☐		
	☐		

Add   Remove

For a login not defined in the list above, connections will:

○ Not be made

○ Be made without using a security context

○ Be made using the login's current security context

● Be made using this security context:

Remote login:

With password:

Connection:
Server:
XPL

Connection:
TRAN\Administrator

View connection properties

Progress
Ready

OK   Cancel

Correct Answer:

Security Group, Login, Passwo	Answer Area

New Linked Server

Script ▾ Help

Select a page
- General
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- Server Options

Local server login to remote server login mappings:

Local Login	Impersonate	Remote User	Remote Password
	☐		
LocalDBAdmins	☐	DBAdmin	DBAdmin!1

Add   Remove

For a login not defined in the list above, connections will:

○ Not be made
○ Be made without using a security context
○ Be made using the login's current security context
● Be made using this security context:

Remote login: Guest
With password: Guest!1

OK   Cancel

Connection

Server:
XPL

Connection:
TRAN\Administrator

View connection properties

Progress

Ready

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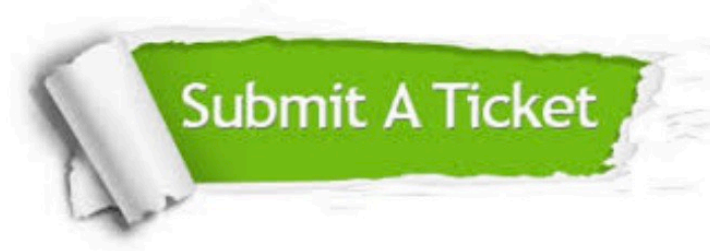Multi-Platform capabilities - Windows, Mac, Android, iPhone, iPod, iPad, Kindle

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