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QUESTION 1

Your company has five Microsoft Azure SQL databases.

You need to design a solution to ensure that database updates are deployed consistently across the five databases.

Which type of database links should you include in the solution?

A. OPENQUERY

B. Communication Link

C. a linked server

D. the Distributed Transaction Coordinator (DTC)

Correct Answer: B

Elastic database transactions for Azure SQL Database (SQL DB) allow you to run transactions that span several databases in SQL DB.

Use the following PowerShell cmdlets to manage cross-server communication relationships for elastic database transactions:

New-AzSqlServerCommunicationLink: Use this cmdlet to create a new communication relationship between two SQL Database servers in Azure SQL Database. The relationship is symmetric which means both servers can initiate transactions

with the other server.

Get-AzSqlServerCommunicationLink: Use this cmdlet to retrieve existing communication relationships and their properties.

Remove-AzSqlServerCommunicationLink: Use this cmdlet to remove an existing communication relationship.

Incorrect Answers:

D: Elastic database transactions for Azure SQL Database (SQL DB) allow you to run transactions that span several databases in SQL DB. On premises, such a scenario usually required running Microsoft Distributed Transaction Coordinator (MSDTC). Since MSDTC is not available for Platform-as-a-Service application in Azure, the ability to coordinate distributed transactions has now been directly integrated into SQL DB.

References: https://docs.microsoft.com/en-us/azure/sql-database/sql-database-elastic-transactions-overview

QUESTION 2

You have a Nano Server named Nano1. Which cmdlet should you use to identify whether the DNS Server role is installed on Nano1?

A. Find-NanoServerPackage

B. Get-Package

C. Find-Package

D. Get-Windows Optional Feature

Correct Answer: B

Explanation: http://www.thomasmaurer.ch/2017/01/nano-server-powershell-package- management/

QUESTION 3

You have a Microsoft SQL Server 2014 instance on a Microsoft Azure virtual machine. You need to ensure that all SQL Server audits are written to the Windows Security log. Which two actions should you perform? Each correct answer presents part of the solution.

A. Configure the Audit policy change policy.

B. Assign the Generate security audits user right.

C. Configure the Audit object access policy.

D. Assign the Log on as a service user right.

E. Configure the Audit the access of global system objects policy.

Correct Answer: BC

https://msdn.microsoft.com/en-us/library/cc645889.aspx

QUESTION 4

You need to implement network virtualization.

On which object should you configure the virtual subnet ID?

A. Virtual switch

B. Hyper-V server

C. VM

D. Virtual network adapter

Correct Answer: A

QUESTION 5

Your company has two offices. The offices are located in London and New York.

The London office has a public IP of 131.107.1.1 and a private IP subnet of 192.168.4.0/24. The New York office has a public IP of 131.107.15.1 and a private IP subnet of 192.168.8.0/24.

You have a Microsoft SQL Server database that is hosted on a Microsoft Azure virtual machine. Currently, only the users in the London office use the database.

You need to create a new firewall rule to provide the users in the New York office with access to the database. The solution must protect the database from being accessed by users on the public Internet.

What should you do?

A. Modify the endpoint from the Azure portal.

B. Use the sp_set_database_firewall_rule stored procedure.

C. Disable the Windows Firewall on the Azure virtual machine.

D. Run the New-AzureSqlDatabaseServerFirewallRule Azure PowerShell cmdlet.

E. Use the Set Firewall Rule REST API.

Correct Answer: A

This Microsoft SQL Server database is hosted on a Microsoft Azure virtual machine. Therefore, remote access will be provided via the endpoint rather than a database level firewall rule.

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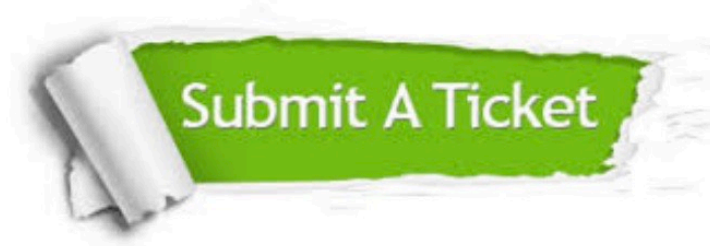Multi-Platform capabilities - Windows, Mac, Android, iPhone, iPod, iPad, Kindle

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