



70-473^{Q&As}

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QUESTION 1

You have 10 Microsoft Azure SQL database.

One of the databases is named DB1.

You need to ensure that only a specific IP address can be used to access DB1. The solution must affect only DB1.

What should you use?

- A. the `sp_set_database_firewall_rule` statement
- B. the `New-AzureSqlDatabaseServerFirewallRule` cmdlet
- C. the Azure portal to add an endpoint
- D. the `Set-AzureSqlDatabaseServerFirewallRule` cmdlet

Correct Answer: B

If the IP address of the request is within one of the ranges specified in the database-level firewall rules, the connection is granted to the SQL Database that contains the rule.

The `New-AzureSqlDatabaseServerFirewallRule` cmdlet creates a firewall rule in the specified instance of Azure SQL Database Server in the current subscription.

Use the `StartIpAddress` and `EndIpAddress` parameters to specify a range of IP addresses that this rule allows to connect to the Azure SQL Database server.

Specify the `AllowAllAzureServices` parameter to create a rule that allows Azure connections to the server. The rule has starting and ending IP address values of 0.0.0.0. If you do not specify a firewall rule name, this cmdlet assigns the default

name `AllowAllAzureServices`.

References: <https://docs.microsoft.com/en-us/powershell/module/servicemanagement/azure/new-azuresqldatabaseserverfirewallrule?view=azuresmps-4.0.0>

QUESTION 2

You have a server named Server1 that runs Windows Server 2016.

Server1 is an IP Address Management (IPAM) server that collects DHCP and DNS logs and events for your entire network.

You need to enable a user named TECH1 to create pointer (PTR), host (A) and service location (SRV) records on all of the DNS servers on the network.

What should you do on Server1?

- A. Run the `Set-IpamCustomField` cmdlet and then run the `Set-IpamAddressSpace` cmdlet
- B. From the IPAM node in Server Manager, create a new user role and a new access policy



- C. Run the Set-IpamCustomField cmdlet and then run the Set-IpamAccessScope cmdlet
- D. From the IPAM node in Server Manager, create a new user role and a new access scope.

Correct Answer: D

QUESTION 3

You have a Microsoft SQL Server instance that hosts a database named DB1.

You plan to back up DB1 to Microsoft Azure Blob storage. You need to configure the required access to Azure blob storage for the planned backup.

Which two actions should you perform? Each correct answer presents part of the solution.

NOTE: Each correct selection is worth one point.

- A. From the Azure portal, retrieve the access keys.
- B. From the Azure portal, create a Shared Access Signature (SAS) token.
- C. From SQL Server Management Studio, create a database user.
- D. From SQL Server Management Studio, create a credential.
- E. From SQL Server Management Studio, create a certificate.

Correct Answer: AD

QUESTION 4

You have a Hyper-V failover cluster that contains three nodes. Virtual machines are distributed evenly across the cluster nodes.

You need to ensure that if a node loses connectivity from the other nodes, the virtual machines on the node will be transitioned to one of the remaining nodes after one minute.

Which settings should you modify?

- A. QuarantineDuration and QuarantineThreshold
- B. SameSubnetDelay and CrossSubnetDelay
- C. QuorumArbitrationTimeMax and RequestReplyTimeout
- D. ResiliencyPeriod and ResiliencyLevel

Correct Answer: C

QUESTION 5



You have a Hyper-V host named Server1 that runs Windows Server 2016.

Server1 has a virtual machine named VM1. VM1 is configured to run the Docker daemon.

On VM1, you have a container network that uses transparent mode.

You need to ensure that containers that run on VM1 can obtain IP addresses from DHCP.

What should you do?

- A. On VM1, run `docker network connect`.
- B. On Server1, run `docker network connect`.
- C. On VM1, run `Get-VMNetworkAdapter -VMName VM1 | Set-VMNetworkAdapter -MacAddressSpoofing On`.
- D. On Server1, run `Get-VMNetworkAdapter -VMName VM1 | Set-VMNetworkAdapter -MacAddressSpoofing On`.

Correct Answer: D

If the container host is virtualized, and you wish to use DHCP for IP assignment, you must enable `MacAddressSpoofing`.

```
PS C:\> Get-VMNetworkAdapter -VMName ContainerHostVM | Set-VMNetworkAdapter - MacAddressSpoofing On
```

The command needs to be run on the Hyper-V host.

References: https://msdn.microsoft.com/en-us/virtualization/windowscontainers/management/container_networking

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