



70-473^{Q&As}

Designing and Implementing Cloud Data Platform Solutions

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QUESTION 1

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

Server1 has two network cards. One network card connects to your internal network and the other network card connects to the Internet.

You plan to use Server1 to provide Internet connectivity for client computers on the internal network.

You need to configure Server1 as a network address translation (NAT) server.

Which server role or role service should you install on Server1 first?

- A. Network Controller
- B. Web Application Proxy
- C. Routing
- D. DirectAccess and VPN (RAS)

Correct Answer: C

QUESTION 2

You are evaluating the migration of an on-premises Microsoft SQL Server database to a Microsoft Azure SQL database.

You need to identify the minimum service tier required to host the database.

Which three metrics should you evaluate? Each correct answer presents part of the solution.

NOTE: Each correct selection is worth one point.

- A. the concurrent sessions
- B. the I/O latencies
- C. the number of worker threads
- D. the max degree of parallelism
- E. the database size

Correct Answer: ABE

A: The maximum number of sessions and workers are determined by the service tier and performance level (DTUs and eDTUs).

B: Performance levels are calibrated and governed to provide the needed resources to run your database workload up to the max limits allowed for your selected service tier/performance level. If your workload is hitting the limits in one of

CPU/Data IO/Log IO limits, you will continue to receive the resources at the maximum allowed level, but you are likely to



see increased latencies for your queries.

Reference:

<https://docs.microsoft.com/en-us/azure/sql-database/sql-database-service-tiers>

<https://azure.microsoft.com/en-us/blog/azure-sql-database-introduces-new-near-real-time-performance-metrics/>

QUESTION 3

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

You have a single IP subnet.

Server1 has an IPv4 scope named Scope1. Scope1 has an IP address range of 10.0.1.10 to 10.0.1.200 and a length of 24 bits.

You need to create a second logical IP network on the subnet. The subnet will use an IP address range of 10.0.2.10 to 10.0.2.200 and a length of 24 bits.

What should you do?

- A. Create a second scope, and then create a superscope.
- B. Create a superscope, and then configure an exclusion range in Scope1.
- C. Create a new scope, and then modify the IPv4 bindings.
- D. Create a second scope, and then run the DHCP Split-Scope Configuration Wizard.

Correct Answer: A

QUESTION 4

Your network contains an Active Directory domain named contoso.com. The domain contains a domain-based Distributed file System (DFS) namespace named Namespace1 that has access-based enumeration enabled. Namespace1 has a

folder named folder1.

Folder1 has a target of \\Server1\Folder1.

The Permission for folder1 are configured as shown in the following table.



Account name	Permission type	Permission
User1	NTFS	None
User1	Share	Change
User1	DFS	Read
User2	NTFS	Read
User2	Share	Full control
User2	DFS	None

Access-based enumeration is disabled for the share of Folder1.

You need to ensure that both User1 and User2 can see Folder1 when they access \\Contoso.com\NameSpace1

What should you do?

- A. Enable access-based enumeration for Folder1.
- B. Disable access-based enumeration for Namespace1.
- C. Assign User1 the read NTFS permission to folder1
- D. Deny User1 the read DFS permission to Folder1.

Correct Answer: B

QUESTION 5

HOTSPOT

You have four Hyper-V hosts named Server1, Server2, Server3 and Server4 that run Windows Server 2016. The hosts are nodes in a failover cluster.

The failover cluster is configured to balance virtual machines when a node is more than 80 percent loaded.

You need to configure the failover cluster to balance the virtual machines when the load of a node is more than five percent higher than the average for the nodes.

Which command should you run? To answer, select the appropriate options in the answer area.

Hot Area:



Answer Area

▼
Get-Cluster
Get-ClusterNode
Get-ClusterParameter
Get-ClusterResource

▼
AutoBalanceLevel=3
AutoBalancedMode=1
DynamicQuorum=1
MininumPreemptorPriority=5

Correct Answer:

Answer Area

▼
Get-Cluster
Get-ClusterNode
Get-ClusterParameter
Get-ClusterResource

▼
AutoBalanceLevel=3
AutoBalancedMode=1
DynamicQuorum=1
MininumPreemptorPriority=5

(Get-Cluster).AutoBalancerLevel =

AutoBalancerLevel Aggressiveness Behavior

1(default)LowMove when host is more than 80% loaded 2MediumMove when host is more than 70% loaded

3HighAverage nodes and move when host is more than 5% above average References:

<https://blogs.msdn.microsoft.com/clustering/2016/04/29/failover-cluster-node-fairness-in-windows-server-2016/>

<https://www.vembu.com/blog/hyper-v-virtual-machine-load-balancing/>

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