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Microsoft AZ-120 Exam, also known as Planning and Administering Microsoft Azure for SAP Workloads, is designed to test the skills and knowledge of IT professionals who are responsible for managing and administering SAP workloads on Azure. Planning and Administering Microsoft Azure for SAP Workloads certification exam is intended for individuals who have a strong understanding of SAP applications and are familiar with deploying and managing them in a cloud environment.

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Microsoft Planning and Administering Microsoft Azure for SAP Workloads

Sample Questions (Q253-Q258):

NEW QUESTION # 253

You are planning an SAP NetWeaver deployment on Azure. The database tier will consist of two Azure virtual machines that have Microsoft SQL Server 2017 installed. Each virtual machine will be deployed to a separate availability zone.

You need to perform the following:

- * Minimize network latency between the virtual machines.
- * Measure network latency between the virtual machines.

What should you do? To answer, select the appropriate options in the answer area. NOTE: Each correct selection is worth one point.

Answer Area

To minimize latency:

- Enable Accelerated Networking.
- Add a network adapter to each virtual machine.
- Disable receive side scaling (RSS).
- Enable Accelerated Networking.

To measure latency, use:

- Nipping
- Next hop in Azure Network Watcher
- Nipping
- Ping
- The Azure reachability report in Azure Network Watcher

Answer:

Explanation:

Answer Area

To minimize latency:

- Enable Accelerated Networking.
- Add a network adapter to each virtual machine.
- Disable receive side scaling (RSS).
- Enable Accelerated Networking.

To measure latency, use:

- Nipping
- Next hop in Azure Network Watcher
- Nipping
- Ping
- The Azure reachability report in Azure Network Watcher

NEW QUESTION # 254

You have an Azure subscription. The subscription contains two virtual machines named SQL1 and SQL2 that host a Microsoft SQL Server 2019 Always On availability group named AOG1.

You plan to deploy an SAP NetWeaver system that will have a database tier hosted on AOG1.

You need to configure networking for SQL1 and SQL2. The solution must meet the following requirements:

- * Eliminate the need to create a distributed network name (DNN).
- * Minimize costs.

What should you do? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Answer Area

Deploy SQL1 and SQL2 to:

- The same subnet on a virtual network
- Two different subnets on the same virtual network
- Two different virtual networks

Configure IP addressing by:

- Assigning two different IP addresses to the availability group listener
- Assigning two IP addresses to the primary network interface on each virtual machine
- Creating two network interfaces on each virtual machine and assigning a different IP address to each interface

Answer:

Explanation:

Answer Area

Deploy SQL1 and SQL2 to:

- The same subnet on a virtual network
- Two different subnets on the same virtual network
- Two different virtual networks



Configure IP addressing by:

- Assigning two different IP addresses to the availability group listener
- Assigning two IP addresses to the primary network interface on each virtual machine
- Creating two network interfaces on each virtual machine and assigning a different IP address to each interface

Explanation:

Answer Area

Deploy SQL1 and SQL2 to: Two different subnets on the same virtual network

Configure IP addressing by: Assigning two IP addresses to the primary network interface on each virtual machine

NEW QUESTION # 255

You deploy an Azure Internal load balancer.

You deploy a node of an SAP NetWeaver 7.4 ABAP system named SP1.

You plan to deploy a second node.

You need to verify that the health probe port is configured for the cluster. The cluster IP address resource name is SAP SP1 IP.

How should you complete the command? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

"SAP SP1 IP" |

Get-ClusterResource	Get-ClusterResource
Get-ClusterGroup	Get-ClusterGroup
Get-ClusterNetwork	Get-ClusterNetwork
Get-ClusterLog	Get-ClusterLog
Get-ClusterParameter	Get-ClusterParameter

Answer:

Explanation:

"SAP SP1 IP" |

Get-ClusterResource	Get-ClusterResource
Get-ClusterGroup	Get-ClusterGroup
Get-ClusterNetwork	Get-ClusterNetwork
Get-ClusterLog	Get-ClusterLog
Get-ClusterParameter	Get-ClusterParameter

Explanation:

"SAP SP1 IP" |

Get-ClusterResource	Get-ClusterResource
Get-ClusterGroup	Get-ClusterGroup
Get-ClusterNetwork	Get-ClusterNetwork
Get-ClusterLog	Get-ClusterLog
Get-ClusterParameter	Get-ClusterParameter

Box 1: Get-ClusterResource

Example:

Get-ClusterResource -Name \$SAPIPresourceName | Get-ClusterParameter

Write-Output ""

Write-Output "Current probe port property of the SAP cluster resource '\$SAPIResourceName' is '\$OldProbePort'."

Write-Output ""

Write-Output "Setting the new probe port property of the SAP cluster resource '\$SAPIResourceName' to '\$ProbePort' ..."

Write-Output ""

Box 2: Get-ClusterParameter

Reference:

<https://docs.microsoft.com/en-us/azure/virtual-machines/workloads/sap/sap-high-availability-installation-wsfc-shared-disk>

NEW QUESTION # 256

You have an SAP development landscape on Azure.

For each of the following statements, select Yes if the statement is true. Otherwise, select No.

NOTE: Each correct selection is worth one point.

Statements	Yes	No
You can use SAP Landscape Management (LaMa) to automate stopping, starting, and deallocating SAP virtual machines.	☐	☐
You can use SAP Solution Manager to automate stopping, starting, and deallocating SAP virtual machines.	☐	☐
You can use SAP HANA Cockpit to automate stopping, starting, and deallocating SAP virtual machines.	☐	☐

Answer:

Explanation:

Statements	Yes	No
You can use SAP Landscape Management (LaMa) to automate stopping, starting, and deallocating SAP virtual machines.	☒	☐
You can use SAP Solution Manager to automate stopping, starting, and deallocating SAP virtual machines.	☐	☒
You can use SAP HANA Cockpit to automate stopping, starting, and deallocating SAP virtual machines.	☐	☒

NEW QUESTION # 257

You plan to migrate an SAP environment to Azure.

You need to create a design to facilitate end-user access to SAP applications over the Internet, while restricting user access to the virtual machines of the SAP application servers.

What should you include in the design?

- A. Configure point-to-site VPN connections for each user
- B. Use an SAP Web Dispatcher to route all incoming connections**
- C. Deploy an internal Azure Standard Load Balancer for incoming connections
- D. Configure a public IP address for each SAP application server

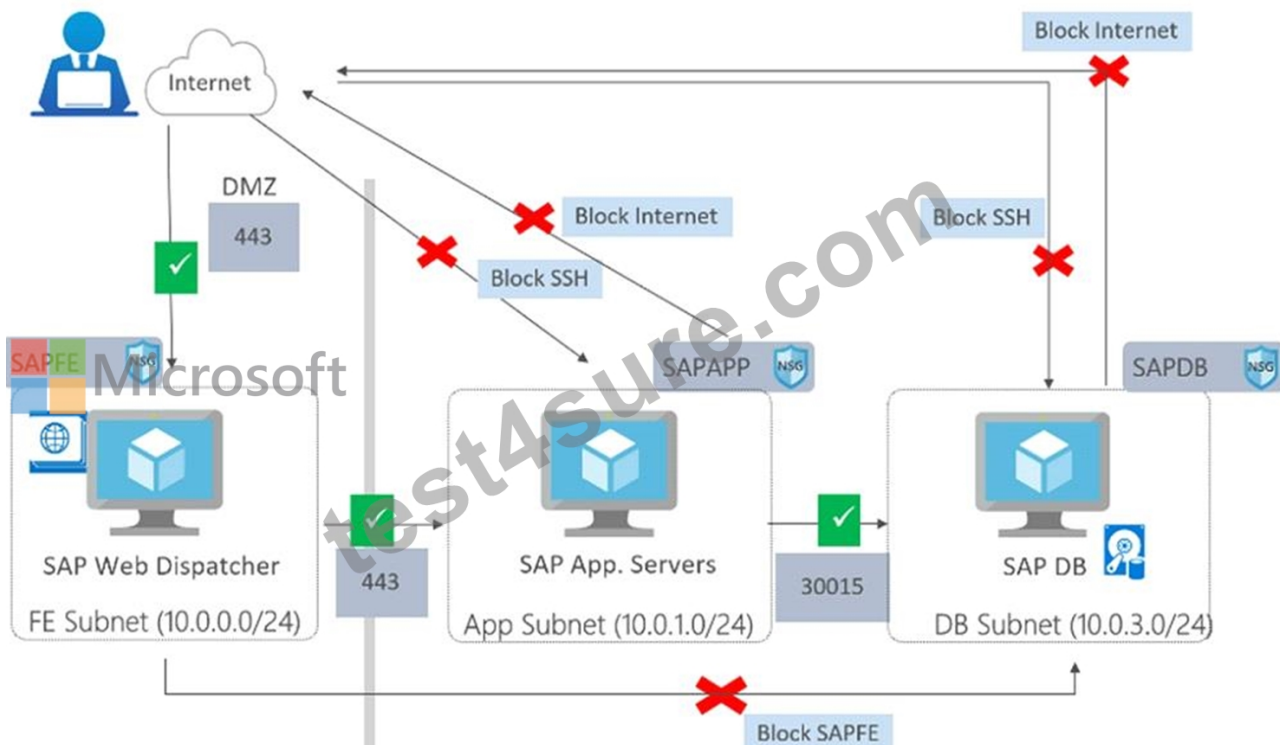
Answer: B

Explanation:

A public internet user can reach the SAP Web-Dispatcher over port 443

The SAP Web-Dispatcher can reach the SAP Application server over port 443 The App Subnet accepts traffic on port 443 from 10.0.0.0/24 The SAP Application server sends traffic on port 30015 to the SAP DB server The DB subnet accepts traffic on port 30015 from 10.0.1.0/24.

Public Internet Access is blocked on both App Subnet and DB Subnet.



References:

<https://azure.microsoft.com/en-in/blog/sap-on-azure-architecture-designing-for-security/>

NEW QUESTION # 258

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