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Microsoft Configuring Windows Server Hybrid Advanced Services Sample Questions (Q43-Q48):

NEW QUESTION # 43

You have a server named Server1 that runs Windows Server and has the Hyper-V server role installed. You have a Hyper-V failover cluster named Cluster1. All servers are members of the same domain.

You need to ensure that you use Hyper-V Replica with Kerberos authentication on the default port to replicate virtual machines from Cluster1 to Server1.

What should you do on Server1?

- A. From Windows Defender Firewall with Advanced Security, enable the Hyper-V Replica HTTPS Listener (TCP-In) rule.
- B. Add primary servers to the Hyper-V Replica Broker configuration.
- C. From Windows Defender Firewall with Advanced Security, enable the Hyper-V Replica HTTP Listener (TCP-In) rule.
- D. From Hyper-V Settings, select Enable incoming and outgoing live migrations

Answer: C

Explanation:

Reference:

<https://docs.microsoft.com/en-us/windows-server/virtualization/hyper-v/manage/set-up-hyper-v-replica>

NEW QUESTION # 44

You have an on-premises IIS web server that hosts a web app named App1. You plan to migrate App1 to a container and run the container in Azure. You need to perform the following tasks:

* Export App1 to a ZIP file.

* Create a container image based on App1.

The solution must minimize administrative effort.



Answer:

Explanation:



Explanation:

Azure Migrate

Web deploy

NEW QUESTION # 45

Your network contains an Active Directory Domain Services (AD DS) domain. The domain contains two Windows Server Failover Cluster (WSFQ) instances named Cluster1 and Cluster2. Cluster1 hosts Hyper-V virtual machines. Cluster2 does NOT have any high availability roles configured.

You need to create a Storage Spaces Direct cluster in Cluster2 that will store the virtual machine hard disk files for Cluster1.

Which role should you configure for Cluster2? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

- A. SCSI Target Server
- B. Hyper-V Replica Broker
- **C. File Server**
- D. Virtual Machine

Answer: C

NEW QUESTION # 46

You have three servers named Server 1, Servers and Server3 that run Windows Server. The servers have the Hyper-V server role installed and are configured in a Storage Spaces Deed cluster named Cluster1.

Cluster1 hosts a virtual machine named VM1 that has Windows Admin Center Installed.

You manage all servers and clusters by using Windows Admin Center.

You purchase an Azure subscription.

You need to configure email alerts in Azure Monitor for the following:

- * Disk Capacity Utilization Over 80% for 10 Minutes
- * Any critical alert in the cluster system event log

* Memory Utilization over 95% for 10 minutes
 * Heartbeat fewer than 5 beats for 5 Minutes.
 * CPU Utilization over 85 % for 10 Minutes.
 * Any hearth service faults for the cluster
 The solution must use the minimum amount of administrative effort.
 What should you do?

- A. From Windows Admin Center, configure Azure Monitor and onboard clustered.
- B. Configure Azure Monitor and manually install the Microsoft Monitoring Agent on Server1, Server2 and Server3
- C. From Azure portal, configure Azure Monitor and onboard Cluster1 by using Azure Arc.

Answer: A

NEW QUESTION # 47

Your network contains an Active Directory Domain Services (AD DS) domain.

You need to implement a solution that meets the following requirements:

Ensures that the members of the Domain Admins group are allowed to sign in only to domain controllers Ensures that the lifetime of Kerberos Ticket Granting Ticket (TGT) for the members of the Domain Admins group is limited to one hour Which three actions should you perform in sequence? To answer, move the appropriate actions from the list of actions to the answer area and arrange them in the correct order.

actions	Answer Area
Create a Dynamic Access Control central access policy.	
Configure the Kerberos Policy settings for the Default Domain Policy Group Policy Object (GPO).	
Create a Dynamic Access Control claim type.	
Create an authentication policy.	
Assign the authentication policy silo to user and computer accounts.	
Create an authentication policy silo.	

Answer:

Explanation:

Actions	Answer Area
Create a Dynamic Access Control central access policy.	Create an authentication policy.
Configure the Kerberos Policy settings for the Default Domain Policy Group Policy Object (GPO).	Create an authentication policy silo.
Create a Dynamic Access Control claim type.	Assign the authentication policy silo to user and computer accounts.
Create an authentication policy.	
Assign the authentication policy silo to user and computer accounts.	
Create an authentication policy silo.	

Reference:

<https://docs.microsoft.com/en-us/windows-server/identity/ad-ds/manage/how-to-configure-protected-accounts>

NEW QUESTION # 48

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