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**QUESTION 1**

You plan to allow users to run internal applications from outside the company's network. You have a Windows Server 2012 R2 that has the Active Directory Federation Services (AD FS) role installed. You must secure onpremises

resources by using multifactor authentication (MFA). You need to design a solution to enforce different access levels for users with personal Windows S.l or iOS S devices.

Solution: You install a local instance of the MFA Server. You connect the instance to the Microsoft Azure MFA provider and then you use Microsoft Intune to manage personal devices.

Does this meet the goal?

A. Yes

B. No

Correct Answer: A

QUESTION 2

You need to delegate permissions for DETCA01.

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

Add Corp-IT-Security to the Domain Admins group.

Grant Corp-IT-Security the Manage CA permission.

On DETCA01, add Corp-IT-Security to the local Administrators group.

Open the Properties window of the Certification Authority and navigate to the security tab.

On DETROOTCA, add Corp-IT-Security to the local Administrators group.

On DETCA01, open the Certification Authority MMC snap-in.

On DETROOTCA, open the Certification Authority MMC snap-in.

Answer Area



Select and Place:



Actions

Add Corp-IT-Security to the Domain Admins group.

Grant Corp-IT-Security the Manage CA permission.

On DETCA01, add Corp-IT-Security to the local Administrators group.

Open the Properties window of the Certification Authority and navigate to the security tab.

On DETROOTCA, add Corp-IT-Security to the local Administrators group.

On DETCA01, open the Certification Authority MMC snap-in.

On DETROOTCA, open the Certification Authority MMC snap-in.

Answer Area



Correct Answer:



Actions

Add Corp-IT-Security to the Domain Admins group.

Open the Properties window of the Certification Authority and navigate to the security tab.

On DETROOTCA, add Corp-IT-Security to the local Administrators group.

On DETROOTCA, open the Certification Authority MMC snap-in.

Answer Area

On DETCA01, add Corp-IT-Security to the local Administrators group.

On DETCA01, open the Certification Authority MMC snap-in.

Grant Corp-IT-Security the Manage CA permission.



QUESTION 3

A company has data centers in Seattle and New York. A highspeed link connects the data centers. Each data center runs a virtualization infrastructure that uses HyperV Server 2012 and HyperV Server 2012 R2. Administrative users from the

Seattle and New York offices are members of Active Directory Domain Services groups named SeattleAdmins and NewYorkAdmins, respectively.

You deploy one System Center Virtual Machine Manager (SCVMM) in the Seattle data center. You create two private clouds named SeattleCloud and NewYorkCloud in the Seattle and New York data centers, respectively.

You have the following requirements:

Administrators from each data center must be able to manage the virtual machines and services from their location by using a web portal.

Administrators must not apply new resource quotas or change resource quotas.

You must manage public clouds by using the existing SCVMM server.



You must use the minimum permissions required to perform the administrative tasks.

You need to configure the environment.

What should you do?

- A. For both the Seattle and New York admin groups, create a User Role and assign it to the Application Administrator profile. Add the Seattle and New York private clouds to the corresponding User Role.
- B. For both the Seattle and New York admin groups, create a User Role and assign it to the Delegated Administrator profile. Add the Seattle and New York private clouds to the corresponding User Role.
- C. For both the Seattle and New York admin groups, create a User Role and assign it to the Tennant Administrator profile. Add the Seattle and New York private clouds to the corresponding User Role.
- D. Add both SeattleAdmins and NewYorkAdmins to the Local Administrators group of each HyperV host in Seattle and New York, respectively.

Correct Answer: B

QUESTION 4

You are planning to set up a proof-of-concept network virtualization environment.

The environment will contain three servers. The servers will be configured as shown in the following table.

Server name	Role
Server1	System Center 2012 R2 Virtual Machine Manager (VMM)
Server2	Hyper-V host
Server3	File server

VMM will be used to manage the virtualization environment.

Server2 runs three virtual machines. All of the virtual machines are configured to use network virtualization.

You need to enable network connectivity between the virtual machines and Server3.

Which four 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.

Select and Place:



Actions

- Add an infrastructure server.
- Enable network address translation (NAT).
- Configure Teredo transition technology.
- Deploy Windows Server Gateway.
- Configure ISATAP transition technology.
- Add an additional Hyper-V host.
- Deploy Microsoft Forefront Unified Access Gateway (UAG).
- Add a network service.

Answer Area

Correct Answer:

Actions

- Add an infrastructure server.
- Configure Teredo transition technology.
- Configure ISATAP transition technology.
- Deploy Microsoft Forefront Unified Access Gateway (UAG).

Answer Area

- Add an additional Hyper-V host.
- Deploy Windows Server Gateway.
- Add a network service.
- Enable network address translation (NAT).

QUESTION 5

A company has offices in Seattle and Shanghai. You use HyperV Server 2012 R2 as the server virtualization platform. Each office has a secured server room where all the servers are located. Eighty percent of the company's servers are virtual. The company signs a data center services agreement with a vendor that is located in New York. The agreement includes a 1 GB per second link to the collocation facility in New York. The link between the Seattle and Shanghai offices is slow and unreliable. You must design and implement a cost effective data recovery solution to



replicate virtual servers from Seattle to both the New York and Shanghai locations.

The solution must support the following requirements:

Perform failover replication from Seattle to New York.

Perform scheduled replication between as many locations as possible.

In case of a disaster, a fast failover should be possible to the replicated servers with minimal changes required to the existing infrastructure.

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

- A. Use HyperV Replica unplanned failovers.
- B. Configure the Seattle HyperV server as the primary replica server and the Shanghai HyperV server as the secondary replica server.
- C. Use HyperV Replica planned failovers.
- D. Configure the Seattle HyperV server as the primary replica server and the New York HyperV server as the secondary replica server.

Correct Answer: AD

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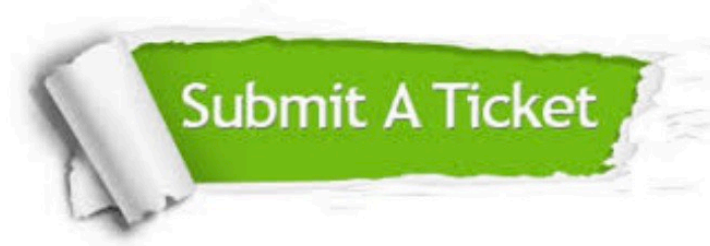
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