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QUESTION 61 Your network contains the following roles and applications:- Microsoft SQL Server 2012- Distributed File System (DFS) Replication- Active Directory Domain Services (AD DS)- Active Directory Rights Management Services (AD RMS) - Active Directory Lightweight Directory Services (AD LDS) You plan to deploy Active Directory Federation Services (AD FS). You need to identify which deployed services or applications can be used as attribute stores for the planned AD FS deployment. What should you identify? (Each correct answer presents a complete solution. Choose all that apply.) A. DFSB. AD RMSC. Microsoft SQL Server 2012D. AD LDSE. AD DS Answer: CDEExplanation: [http://technet.microsoft.com/library/dd807092\(v=ws.10\).aspx](http://technet.microsoft.com/library/dd807092(v=ws.10).aspx)

QUESTION 62 Your network contains an Active Directory domain named contoso.com. The network contains 15,000 client computers. You plan to deploy an Active Directory Certificate Services (AD CS) infrastructure and issue certificates to all of the network devices. You need to recommend a solution to minimize the amount of network utilization caused by certificate revocation list (CRL) checking. What should you include in the recommendation? More than one answer choice may achieve the goal. Select the BEST answer. A. The Network Device Enrollment Service role serviceB. An increase of the CRL validity periodC. A reduction of the CRL validity periodD. The Online Responder role service Answer: DExplanation: <http://technet.microsoft.com/en-us/library/cc753468.aspx>

QUESTION 63 Your network contains an Active Directory domain named contoso.com. You deploy Active Directory Certificate Services (AD CS). You plan to deploy 100 external Web servers that will be publicly accessible and will require Secure Sockets Layer (SSL) certificates. You also plan to deploy 50,000 certificates for secure email exchanges with Internet-based recipients. You need to recommend a certificate services solution for the planned deployment. What should you recommend? More than one answer choice may achieve the goal. Select the BEST answer. A. Deploy a certification authority (CA) that is subordinate to an external root CA.B. Purchase 50,100 certificates from a trusted third-party root certification authority (CA).C. Distribute a copy of the root certification authority (CA) certificate to external relying parties.D. Instruct each user to request a Secure Email certificate from a trusted third-party root CA, and then purchase 100 Web server certificates. Answer: AExplanation: [http://technet.microsoft.com/en-us/library/cc772192\(v=ws.10\).aspx](http://technet.microsoft.com/en-us/library/cc772192(v=ws.10).aspx)

QUESTION 64 Your network contains an Active Directory domain named contoso.com. The network has an Active Directory Certificate Services (AD CS) infrastructure. You need to issue a certificate to users to meet the following requirements:- Ensure that the users can encrypt files by using Encrypting File System (EFS). - Ensure that all of the users reenroll for their certificate every six months. What should you do first? A. From the properties of the User certificate template, assign the Allow - Enroll permission to the Authenticated Users group.B. From the properties of the Basic EFS template, assign the Allow - Enroll permission to the Authenticated Users group.C. Create a copy of the User certificate template, and then modify the extensions of the copy.D. Create a copy of the Basic EFS certificate template, and then modify the validity period of the copy. Answer: DExplanation: [http://technet.microsoft.com/en-us/library/cc786499\(v=ws.10\).aspx](http://technet.microsoft.com/en-us/library/cc786499(v=ws.10).aspx)

QUESTION 65 Your network contains an Active Directory domain named contoso.com. The network has an Active Directory Certificate Services (AD CS) infrastructure. You deploy Active Directory Rights Management Services (AD RMS) on the network. You provide several users on the network with the ability to protect content by using AD RMS. You need to recommend a solution to provide the members of a group named Audit with the ability to read and modify all of the AD RMS-protected content. What should you recommend? A. Issue a CEP Encryption certificate to the members of the Audit group.B. Issue a key recovery agent certificate to the members of the Audit group.C. Add the Audit group as a member of the super users group.D. Add the Audit group as a member of the Domain Admins group. Answer: CEExplanation: <http://technet.microsoft.com/en-us/library/ee424431.aspx>

QUESTION 66 Your network contains an Active Directory domain named contoso.com. The network contains a perimeter network. The perimeter network and the internal network are separated by a firewall. On the perimeter network, you deploy a server named Server1 that runs Windows Server 2012. You deploy Active Directory Certificate Services (AD CS). Each user is issued a smart card. Users report that when they work remotely, they are unable to renew their smart card certificate. You need to recommend a solution to ensure that the users can renew their smart card certificate from the Internet. What should you recommend implementing on Server1? More than one answer choice may achieve the goal. Select the BEST answer. A. The Certification Authority Web Enrollment role service and the Online Responder role serviceB. The Active Directory Federation Services server roleC. The Certificate Enrollment Policy Web Service role service and the Certificate Enrollment Web Service role serviceD. An additional certification authority (CA) and the Online Responder role service Answer: CEExplanation: <http://technet.microsoft.com/en-us/library/dd759230.aspx>

QUESTION 67 Your company, which

is named Contoso, Ltd., has offices only in North America. The company has 2,000 users. The network contains an Active Directory domain named contoso.com. You plan to deploy an Active Directory Certificate Services (AD CS) infrastructure and assign certificates to all client computers. You need to recommend a PKI solution to protect the private key of the root certification authority (CA) from being accessed by external users. What should you recommend? More than one answer choice may achieve the goal. Select the BEST answer. A. An offline standalone root CA and an online enterprise issuing CAB. An online enterprise root CA and an online enterprise issuing CAC. An offline standalone root CA and an offline enterprise issuing CAD. An online enterprise root CA, an online enterprise policy CA, and an online enterprise issuing CA Answer: A

[http://technet.microsoft.com/en-us/library/cc737481\(v=ws.10\).aspx](http://technet.microsoft.com/en-us/library/cc737481(v=ws.10).aspx) QUESTION 68 Your network contains an Active Directory domain named contoso.com. The network has an Active Directory Certificate Services (AD CS) infrastructure. You publish the certificate revocation list (CRL) to a farm of Web servers. You are creating a disaster recovery plan for the AD CS infrastructure. You need to recommend which actions must be performed to restore certificate revocation checking if a certification authority (CA) is offline for an extended period of time. Which three actions should you recommend? To answer, move the three appropriate actions from the list of actions to the answer area and arrange them in the correct order.

| Actions | Answer Area |
|--|-------------|
| By using Certutil, republish the CRL. | |
| Restore a copy of the CA's private key, and then retrieve a copy of the CRL. | |
| Copy the CRL to the Web server farm. | |
| By using Certutil, resign the CRL, and then extend the validity period of the CRL. | |
| Restore a copy of the CA's public key and a copy of the CA's certificate. | |

Answer:

| Actions | Answer Area |
|---|--|
| Copy the CRL to the Web server farm. | Restore a copy of the CA's private key, and then retrieve a copy of the CRL. |
| | By using Certutil, resign the CRL, and then extend the validity period of the CRL. |
| | By using Certutil, republish the CRL. |
| Restore a copy of the CA's public key and a copy of the CA's certificate. | |

Explanation: [http://technet.microsoft.com/en-us/library/cc732443\(v=ws.10\).aspx](http://technet.microsoft.com/en-us/library/cc732443(v=ws.10).aspx) QUESTION 69 Your network contains an Active Directory domain named contoso.com. The domain contains four servers named Server1, Server2, Server3, and Server4 that run Windows Server 2012. Server1 and Server2 are configured as file servers and are part of a failover cluster named Cluster1. Server3 and Server4 have Microsoft SQL Server 2012 installed and are part of a failover cluster named Cluster2. You add a disk named Disk1 to the nodes in Cluster1. Disk1 will be used to store the data files and log files used by SQL Server 2012. You need to configure the environment so that access to Disk1 remains available when a node on Cluster1 fails over or fails back. Which three actions should you perform? To answer, move the three appropriate actions from the list of actions to the answer area and arrange them in the correct order.

| Actions | Answer Area |
|---|-------------|
| From Failover Cluster Manager, configure the clustered File Server role of the File Server for scale-out application data type on Cluster2. | |
| From Failover Cluster Manager, add Disk1 to Cluster Shared Volumes (CSVs). | |
| From Cluster-Aware Updating, add Server1 and Server2. | |
| From Failover Cluster Manager, configure the clustered File Server role of the File Server for scale-out application data type on Cluster1. | |
| From Failover Cluster Manager, add Disk1 to Cluster1. | |
| From Failover Cluster Manager, add Disk1 to Cluster2. | |

Answer:

| Actions | Answer Area |
|---|---|
| From Failover Cluster Manager, configure the clustered File Server role of the File Server for scale-out application data type on Cluster2. | From Failover Cluster Manager, add Disk1 to Cluster1. |
| From Failover Cluster Manager, add Disk1 to Cluster Shared Volumes (CSVs). | From Failover Cluster Manager, add Disk1 to Cluster Shared Volumes (CSVs). |
| From Cluster-Aware Updating, add Server1 and Server2. | From Failover Cluster Manager, configure the clustered File Server role of the File Server for scale-out application data type on Cluster1. |
| From Failover Cluster Manager, configure the clustered File Server role of the File Server for scale-out application data type on Cluster1. | |
| From Failover Cluster Manager, add Disk1 to Cluster1. | |
| From Failover Cluster Manager, add Disk1 to Cluster2. | |

Explanation:

<http://blogs.technet.com/b/josebda/archive/2012/08/23/windows-server-2012-scale-out-file-server-for-sqlserver-2012-step-by-step-installation.aspx>

QUESTION 70Your network contains an Active Directory domain. The domain contains a site named Site1. All of the client computers in Site1 use static IPv4 addresses on a single subnet. Site1 contains a Storage Area Network (SAN) device and two servers named Server1 and Server2 that run Windows Server 2012. You plan to implement a DHCP infrastructure that will contain Server1 and Server2. The infrastructure will contain several IP address reservations. You need to recommend a solution for the DHCP infrastructure to ensure that clients can receive IP addresses from a DHCP server if either Server1 or Server2 fails. What should you recommend? (Each correct answer is a complete solution. Choose all that apply.) A. Configure all of the client computers to use IPv6 addresses, and then configure Server1 and Server2 to run DHCP in stateless mode.B. Configure Server1 and Server2 as members of a failover cluster, and then configure DHCP as a clustered resource.C. Configure a DHCP failover relationship that contains Server1 and Server2.D. Create a scope for each server, and then configure each scope to contain half of the IP addresses. Answer: BC

Explanation:

<http://blogs.technet.com/b/teamdhcp/archive/2012/06/28/ensuring-high-availability-of-dhcp-using-windowsserver-2012-dhcp-failover.aspx>

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