70-414^{Q&As}

Implementing an Advanced Server Infrastructure

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QUESTION 1

You need to recommend changes to the existing environment to meet the PII requirement. What should you recommend?

A. Establish a two-way, forest trust. Create an AD RMS cluster in Proseware and Fabrikam, and then establish Fabrikam as a trusted publishing domain.

B. Create an AD RMS cluster in Proseware, and then provision the user accounts in Proseware for the Proseware users.

C. In the Default Domain Policy, configure auto-enrollment for the S/MIME certificates from ProsewareCA.

D. Configure Active Directory Federation Services (AD FS) in Proseware, and then install a web application proxy in Fabrikam.

Correct Answer: A

QUESTION 2

Your network contains an Active Directory domain named contoso.com.

You currently have an intranet web site that is hosted by two Web servers named Web1 and Web2. Web1 and Web2 run Windows Server 2012.

Users use the name intranet.contoso.com to request the web site and use DNS round robin.

You plan to implement the Network Load Balancing (NLB) feature on Web1 and Web2.

You need to recommend changes to the DNS records for the planned implementation.

What should you recommend?

A. Create a service locator (SRV) record for each Web server.

B. Create one alias (CNAME) record named Intranet. Map the CNAME record to Intranet.

C. Delete one of the host (A) records named Intranet. Modify the remaining host (A) named Intranet.

D. Create a new host (A) record named Intranet. Remove both host (A) records for Web1 and Web2.

Correct Answer: C

QUESTION 3

You manage a Hyper-V 2012 cluster by using System Center Virtual Machine Manager 2012 SP1. You need to ensure high availability for business-critical virtual machines (VMs) that host business-critical SQL Server databases.

Solution: You create a custom placement rule and apply it to all business-critical VMs. Does this meet the goal?

A. Yes

B. No

Correct Answer: A

QUESTION 4

You are configuring the Certification Authority role service. From the Certification Authority console, you enable logging. You need to ensure that configuration changes to the certification authority (CA) are logged. Which audit policy should you configure?

A. Audit policy change

B. Audit privilege use

C. Audit system events

D. Audit object access

Correct Answer: D

http://terrytlslau.tls1.cc/2012/05/how-to-enable-certification-authority.html

| Planned Changes	Notification Requirements	Technical Requirements	Security Requirements

A. Datum identifies the following security requirements:
- An offline root certification authority (CA) must be configured.
- Client computers must be issued certificates by a server in their local office.
- Changes to the CA configuration settings and the CA security settings must be logged.
- Client computers must be able to renew certificates automatically over the Internet.
- The number of permissions and privileges assigned to users must be minimized whenever possible.
- Users from a group named Group1 must be able to create new instances of App1 in the private cloud.
- Cent computers must be issued new certificates when the computers are connected to the local network only.
- The virtual machines used to host App2 must use BitLocker Drive Encryption (BitLocker).
- Users from Trey Research must be able to access App2 by using their credentials from treyresearch.com.

How to enable Certification Authority Auditing on Windows Server

By default, the Auditing function is not enabled on the CA server. After the auditing is enabled, all the events will be logged in the "**Security log**". To enable the auditing, I need to modify the following settings.

1. On the CA server, log in as Administrator.
2. Launch "**Certification Authority**".
3. Right-click the name of the CA, select "**Properties**".
4. Select "**Auditing**" tab.
5. Check the events which you want to audit.
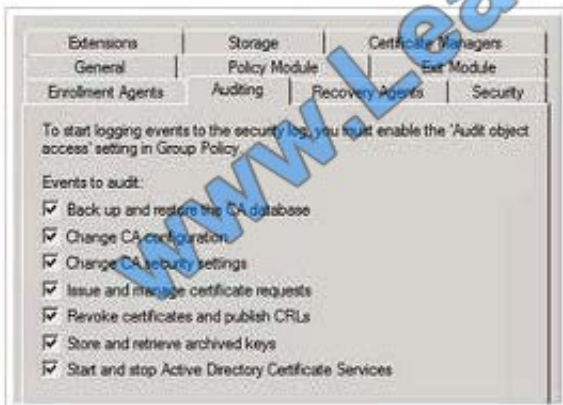
6. Click "OK".
7. Launch "**Local Group Policy Editor**".
8. Expand "Computer Configuration > Windows Settings > Security Settings > Local Policies > Audit Policy".
9. Double-click "Audit object access".
10. Check "**Success**" and "**Failure**".

QUESTION 5

A company has data centers in Seattle and New York. A high-speed link connects the data centers. Each data center runs a virtualization infrastructure that uses Hyper-V Server 2012 and Hyper-V 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 Hyper-V host in Seattle and New York, respectively.

E. Install System Center App Controller.

F. Add both SeattleAdmins and NewYorkAdmins to the Local Administrators group of the SCVMM server.

G. Add both SeattleAdmins and NewYorkAdmins to the Virtual Machine Manager Servers local security group on SCVMM server.

Correct Answer: B

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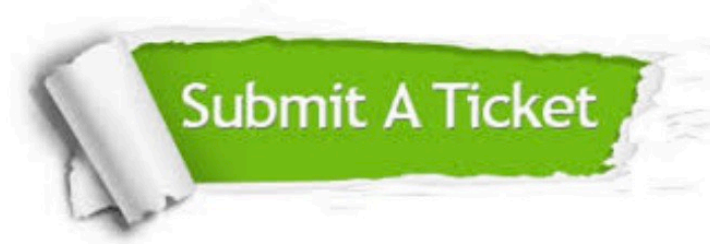Multi-Platform capabilities - Windows, Mac, Android, iPhone, iPod, iPad, Kindle

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