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QUESTION 1

You administer a Windows Server Active Directory domain for your company. The domain is divided into two subnets. Subnet A uses the network address 192.168.12.0/24, and Subnet B uses the network address 192.168.14.0/24. All domain

controllers and member servers are Windows Server computers, and all clients are Windows 2000 Professional computers.

Clients in Subnet A obtain TCP/IP settings from a DHCP server named DHCPA, which resides in Subnet A. Clients in Subnet B cannot obtain DHCP settings at all, even though you configured a scope for Subnet B on DHCPA. Your need to

enable clients on SubnetB to automatically obtain TCP/IP settings from DHCPA.

What should you install on Subnet B?

A. a primary DNS server

B. an SUS server

C. a DHCP relay agent

D. a master DNS server

E. an SMTP server

Correct Answer: C

QUESTION 2

You work in the shipping and receiving warehouse for a small OEM computer supply company called The T-Group. It is your job as a desktop engineer to make sure that all clients are able to log on and authenticate to the corporate office from their NT 4.0 workstations. Currently, your client base of five workstations point to a WINS server at the corporate office to resolve logon and to authenticate to the correct domain controller. You get word that the systems engineering team is converting the functional level of the current Windows Server interim mode Active Directory domain over the weekend. They are raising the domain level to Windows Server native mode. You call the manager of this group and inquire about any changes you may need to make, so that your warehouse clients can still authenticate on Monday. Robert said that nothing would affect logon authentication, and in fact logon should be a lot quicker because he was removing some legacy protocols and services. Nervous about what he meant by this, as he is notorious for abrupt change without the correct research, you sit back and wait. Contrary to what was told to you, on Monday morning none of your NT 4.0 clients could log on. Knowing a little about network resolution, and more about Robert, you have a hunch and try to log on to using your Windows 2000 laptop machine that you built for emergencies. As you suspected, you are able to log on without a problem. You call Robert and ask him if he uninstalled the WINS server because he had heard that Windows Server no longer required NetBIOS. Robert replied, Yes. What can you do to quickly get your workstations logging onto the network again?

A. Distribute an LMHOSTS file using the #PRE and #DOM tags with the name and IP address of the new PDC Emulator and have everybody reboot.

B. Edit the default LMHOSTS file on everybody\\'s workstation and use the #PRE and #DOM tags with the name and IP address of the new PDC Emulator.

C. Install WINS on one of the NT 4.0 workstations and have all your clients point to it.

D. Install a WINS proxy agent on one of your NT 4.0 workstations and have everybody point to it.

Correct Answer: A

QUESTION 3

You work as the network administrator at ABC.com. The ABC.com network has a domain named ABC.com. The servers at the ABC.com network run Windows Server and the workstations, Windows XP Professional.

The ABC.com network has a Web server named ABC-SR10 that has the Internet Information Services (IIS) 6.0 installed. ABC-SR10 hosts a Web site that can be reached from the internal network and the Internet. The internal traffic at

ABC.com needs authentication without a secure protocol to access the Web site; however Internet traffic needs to authenticate with a secure protocol.

What actions must you take to ensure that the all accesses to ABC-SR10 use a secure protocol?

A. You need to configure the log to capture Notification events.

B. You need to apply the hisecdc.inf predefined security template.

C. You need to monitor network traffic and IIS logs.

D. You need to apply a custom security template.

Correct Answer: C

QUESTION 4

The ABC.com network consists of a single Active Directory domain named ABC.com. All the servers on the network run Windows Server servers and all the client computers run Windows XP.

The network contains a two node server cluster for file sharing that has been created using two Windows Server Enterprise Edition servers named ABC-SR01 and ABC-SR02. Both servers contain a single hard disk containing the system

volume. Both servers connect to a shared storage array which hosts the shared folders.

ABC-SR01 is configured as the preferred owner of the file sharing resources. To prepare your network for any disaster recovery, you decide to take regular backups using the Backup or Restore Wizard.

A Full backup of the shared folders is taken every night.

A Full backup of ABC-SR01 and ABC-SR02 is taken every Saturday night.

Incremental backups of ABC-SR01 and ABC-SR02 are taken every night. System State Data backups and Automated System Recovery (ASR) of both servers are taken every night.

During a routine monitoring check on Friday you discover that ABC-SR02 has gone offline.

How can you recover the cluster as soon as possible? (Choose all that apply.)

A. Evict ABC-SR02 from the cluster.

B. Restore the last full backup then restore the last incremental backup.

C. Restore the last full backup then restore the last incremental backup and the last System State backup.

D. Perform an ASR restore on ABC-SR02.

E. Add ABC-SR02 back into the cluster.

Correct Answer: ADE

QUESTION 5

You are the security administrator for your company. The company\'s network supports 500 users. All network server computers run Windows Server. All network client computers run Windows XP Professional. All domain account logon

events are audited.

A human resources manager requests that you produce a listing of the times and dates a user named JohnP logged on to the domain. The user was assigned to a client computer named HR09.

You should achieve this objective while reviewing the minimum amount of information. What should you do? (Choose two. Each correct answer presents part of the solution.)

A. Create a filter that will list all events for the JohnP user account.

B. Use the Find option to list only the events for the JohnP user account.

C. Open Event Viewer and access the security log on each domain controller.

D. Use the Find option to list only the events for the HR09 computer account.

E. Create a filter that will list only the events for the HR09 computer account.

F. Log onto HR09 as a local administrator, and open Event Viewer to view the local security log.

Correct Answer: AC

QUESTION 6

Your company\'s corporate security policy is very strict. No username or password information may be passed over the Internet without using the strongest encryption available. Your company does not yet have a certificate infrastructure in place. Which of these methods would be the best choice for VPN authentication to ensure that you are within your company\'s corporate security policy requirements?

A. MS-CHAP v2

B. PAP

C. CHAP

D. SPAP

Correct Answer: A

QUESTION 7

You are a network administrator for your company. The company network consists of two Active Directory forests. Verigon.com is the single-domain forest that contains all user accounts and resources for the corporate network, except the

resources that are allocated to the Development department. Dev.corp is the single-domain forest that is used only by the Development department. You configure an external trust between the two domains.

Developers must be able to log on from their computers to the verigon.com domain. In the verigon.com forest, you create a new user principal name (UPN) suffix of dev.corp and configure UPNs for the developers\\' user accounts in the

verigon.com domain with this suffix. Developers report that they cannot log on to the verigon.com domain from their computers, which belong to the dev.corp domain, by using their UPNs. You must enable developers to log on to the

verigon.com domain from their computers by using UPNs.

What should you do?

A. Replace the external trust with a forest trust.

B. Change the UPN suffix for the developers\\' user accounts to verigon.com.

C. Configure selective authentication on the trust.

D. Configure domain-wide authentication on the trust.

Correct Answer: A

QUESTION 8

The ABC.com network consists of a single Active Directory domain named ABC.com.

You deploy an enterprise certification authority (CA) on a Windows Server computer named ABC-CA1. The primary purpose of the CA is issue company users with digital certificates to enable them to authenticate with the new company Intranet website. You create a new certificate template named Web Authentication. You enable the Web Authentication certificate template on ABC-CA1 and configure the default domain group policy so that users who log on to the domain receive a Web

Authentication certificate.

The following morning users complain that they do not have certificates which can be used to authenticate to the Intranet Web site.

How can you ensure the users are issued with a certificate?

A. By configuring ABC-CA1 to be an Enterprise Subordinate CA of a public CA such as Verisign.

B. By modifying the permissions of the Web Authentication certificate template to give the Domain Users group the Allow

Correct Answer: B

QUESTION 9

Ceste has been working for the client services department at a local bank in Richmond, Virginia for over a year. He is responsible for client connectivity to the corporate network backbone. Ceste is a member of the DHCP Users group and uses his privileges as a member of this group to gauge the status of DHCP leases and available IP addresses. Jamie is a systems engineer for the same bank, and is responsible for the back-end configuration of all DHCP servers and scope configuration. He is a member of both the Domain Users and DHCP Administrators groups. On Monday morning, SERVER2, the DHCP server servicing the first and second floor of the bank, crashes. SERVER2 sits on the same network segment as the first floor users

Correct Answer: A

QUESTION 10

Mark works as a Network Administrator for ABC.com. The company has a Windows single domain-based Active Directory network. The network has five Windows member servers and 200 Windows XP Professional client computers. The network has a Windows Server that works as a DNS server. The DNS server contains the following types of resource records: Name Server (NS) resource record A resource record PTR resource record SRV resource record MX resource record

Mark updates the A resource record. Which of the following types of resource records can be associated with the A resource record and needs to be updated?

A. The associated PTR resource record needs to be updated.

B. The associated SRV resource record needs to be updated.

C. The associated MX resource record needs to be updated.

D. The associated NS resource record needs to be updated.

Correct Answer: A

QUESTION 11

The ABC.com network consists of a single Active Directory domain named ABC.com. All servers on the ABC.com network run Windows Server and all client computers run Windows XP Professional. The ABC.com network contains an application server named ABC-SR20.

You had to reboot ABC-SR20 after you installed a new service on it but the logon screen was not displayed once ABC-SR20 has rebooted. Your attempts to restore the server by using the Last Known Good Configuration and Safe Mode startup options also fail. You restore ABC-SR20 from backup. After later researching the problem, you discover that the service you installed was not compatible with a driver.

How could you configure the servers to enable you to recover from this type of failure as quickly as possible if this type of problem happens again?

A. By checking the hardware compatibility list before installing the service.

B. By installing the Recovery Console on the servers.

C. By configuring Automated System Recovery (ASR) backups.

D. By configuring the server hard disks in a RAID system.

Correct Answer: B

QUESTION 12

You are the network administrator for Verigon Research. The network contains Windows Server and Windows XP Professional computers in a single Active Directory domain.

Field researchers have been issued Windows XP Professional laptop computers to use when performing research in remote locations. When they return to the office, they need to connect these laptops to the corporate network.

You decide to create a 802.1x wireless network for the research department laptops. You create a separate subnet on which you install a wireless access point. You configure a Windows Server computer named RAD1 to be a Remote

Access Dial In User Authentication Service (RADIUS) server for the researchers. The wireless access points are RADIUS clients.

You must select a protocol for this wireless network to use. The protocol you select must support the use of certificates, and must provide the strongest authentication and enhanced security.

Which protocol should you use?

A. Extensible Authentication Protocol - Message Digest 5 (EAP-MD5)

B. Extensible Authentication Protocol - Transport Layer Security (EAP-TLS)

C. Extensible Authentication Protocol - Microsoft Challenge Handshake Protocol v2 (EAP-MS-CHAP v2)

D. Protected EAP (PEAP) with EAP-TLS

E. Protected EAP (PEAP) with EAP-MD5

F. Protected EAP (PEAP) with EAP-MS-CHAP v2

Correct Answer: D

QUESTION 13

You work as a Network Administrator for ABC.com. The company has a Windows domainbased network. In order to automate the TCP/IP configuration for the client computers in the network, you install the DHCP Server service on a Windows member server. You want to ensure that all the network printers always use the same IP address. In order to accomplish this, you create IP address reservations for the network printers while creating the DHCP scope. You also define an exclusion range for the printers. Now, none of the printers are receiving the IP addresses. However, the client

computers are not experiencing this problem. What will you do to resolve the issue?

A. Remove the exclusion range for the addresses that are being used by the printers.

B. Assign the IP addresses to the printers manually.

C. Run the IPCONFIG /release command-line utility on the printers.

D. Remove the client reservations for the addresses that are being used by the printers.

Correct Answer: A

QUESTION 14

You work as It Admin at ABC.com. The ABC.com network consists of a domain named ABC.com. The servers at the ABC.com network run Windows Server. The ABC.com network has a file server named ABC-SR18. ABC-SR18 hosts

shared folders.

During your routine monitoring, you notice that ABC-SR18 has a connectivity issue. To investigate further you run Network Monitor, but notices that during capturing, network packets were dropped.

What actions must you take to minimize the dropping of packets while monitoring ABC-SR18?

A. You should configure a persistent demand-dial connection.

B. You should configure a persistent demand-dial connection.

C. You should use dedicated capture mode when utilizing the Network Monitor.

D. You should select the Do not overwrite events option in the Event Viewer.

Correct Answer:

QUESTION 15

Jim is configuring the IP security policy for a computer running Windows Server.

Some of the client computers on the network are not IPSec aware, while others are. Jim wants all data to be encrypted and still allow those computers that do not support IPSec to authenticate.

Which of the following settings should he select? (Choose all that apply.)

A. Server (request security)

B. Client (request security)

C. Client (respond only)

D. Server Secure (require security)

Correct Answer: AC