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QUESTION 1

You are the network administrator for your company. The network consists of a single Active Directory domain with five domain controllers that run Windows Server, Enterprise Edition. You are updating the public key infrastructure (PKI) for your company. Issuing Certification Authorities (CAs) have been provided certificates with a validity period of five years. Certificates are issued to enable network users to encrypt files on their computers. Basic EFS certificates have been issued and have been configured with the default validity period. You want to configure all new EFS certificates so that they are valid for up to three years.

What should you do? Each correct answer presents part of the solution. (Choose all that apply.)

- A. Duplicate and rename the Basic EFS certificate template.
- B. Open the Basic EFS certificate template Properties dialog box.
- C. Select the General tab and edit the validity period.
- D. Select the General tab and edit the renewal period.
- E. Select the Security tab and change the permission for the Administrators group to Enroll.

Correct Answer: AC

QUESTION 2

You have recently hired a new junior administrator to assist you in running the network for a medium-sized manufacturing company. You are explaining to your new assistant that AD objects are assigned security descriptors to allow you to implement access control. You tell your assistant that the security descriptor contains several different components. Which of the following are contained in the security descriptor for an object? (Select all that apply.)

- A. Discretionary access control list
- B. System access control list
- C. Dynamic access control list
- D. Ownership information

Correct Answer: ABD

QUESTION 3

You are the backup administrator for your company. You are responsible for ensuring that all data on ten files servers are protected against data loss. Normal business hours from 8 A.M. to 5 P.M., Monday through Friday, are observed.

Network access is prohibited outside normal business hours.

A member server named File1 contains shared folder accessed by users in the sales department. The disk structure of File1 is shown in the following exhibit:



Volume	Hosts	Disk Size	Available Space
C	System and Boot Files	9 GB	2.54 GB
D	Shared Folders and User Profiles	25 GB	9.8 GB
F	Shared Folders	75 GB	53.35 GB

You have scheduled a daily backup of File1 as shown in the exhibit. (Click the Exhibit(s) button.) Users in the Sales department frequently leave documents open on their desktops when they leave work. These users occasionally request that

you restore a previous version of a file from backup. However, some of these files are not included in recent backup sets. You must modify the backup procedures for File1 so that all files, including open documents, will be included in the daily

backup. You also want to provide users with the ability to restore their files.

What should you do? (Choose all that apply. Each correct answer presents part of the solution.)

- A. Move all shared user data folders from drive D to drive F.
- B. Move all shared folders user data from drive F to drive D.
- C. Enable Shadow Copies of Shared Folders on drive F.
- D. Enable Volume shadow copy for the scheduled backup job.
- E. Select the Disable volume shadow copy option for the scheduled backup job.
- F. Install the Previous Versions Client software on all Sales department computers.
- G. Create a new daily backup job by using the same settings, but clear the Disable volume shadow copy option.

Correct Answer: ACFG

QUESTION 4

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. ABC.com has a subsidiary named Test Labs, Inc. that has a domain named testlabs.com.

The ABC.com network has a DNS server named ABC-SR05. ABC-SR05 acts as a secondary zone for testlabs.com

What actions must you take to track when the DNS server at Test Labs, Inc. sends notifications of modifications in the zone of testlabs.com to ABC-SR05?

- A. You must run the gresult command in verbose mode.
- B. You must select debug logging and set the log to store Notification events on ABC- SR05.
- C. You must run the secdit command in analysis mode.



D. You must configure a two-way initiated demand-dial connection.

Correct Answer: B

QUESTION 5

You are the server administrator for SRV05 which is a Windows Server Standard Edition file server in your domain. Your backup strategy utilizes one full backup and then daily differential backups. SRV05 has eight 72GB SCSI3 10,000RPM

drives in an external drive array for data and are set up using hardware RAID 5. SRV05 also has two additional 72GB SCSI3 10,000RPM drives internal to the system and they are configured in a RAID 1 arrangement. This volume holds the

system and boot partitions for the server's operating systems and a small amount of local application data.

The full back up is performed each Saturday at 9:00PM EST. The full back up takes 2 hours. The daily differential backups are performed each day at 9:00PM, Monday through Friday. There is no full backup nor differential backup performed

on Sunday. The amount of time needed for the differential backups varies but it is never less than 20 minutes and the maximum time never exceeds 75 minutes.

DNS07 has a hard disk failure in the external array at approximately 6:00PM on a Saturday. At 7:20PM a second drive in the external array also fails. What needs to be done to bring the server back to working order so that users can access

the data on the server?

Select the best answer.

- A. The failed drives need to be replaced and the data needs to be restored from the full backup.
- B. The failed drives need to be replaced and the data needs to be restored from the full backup and all of the differential backups.
- C. The failed drives need to be replaced. Nothing additional needs to be done because the RAID configuration allows the system to continue to run.
- D. The failed drives need to be replaced and the data needs to be restored from the full backup and the last differential backup.

Correct Answer: D

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