



# JPR-934<sup>Q&As</sup>

Security, Expert (JNCIE-SEC)

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**QUESTION 1**

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

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**QUESTION 2**

You have been hired as a consultant to help deploy IPSec for the network of a mediumsize manufacturing firm that is developing a number of new products and must share sensitive data about its products over the network. As part of the planning process, you must determine the best authentication method to use with IPSec. What are the authentication methods that can be used with IPSec? (Select all that apply.)

- A. Kerberos v5
- B. Perfect Forward Secrecy (PFS)
- C. Shared secret
- D. Diffie-Hellman groups

Correct Answer: AC

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**QUESTION 3**

You administer your company\\'s network. The network consists of a single Active Directory domain. All servers run Windows Server. The network contains a two-node server cluster. The company\\'s security expert informs you that the

password on the domain user account that is used for the Cluster service has been compromised and must be changed immediately. Your actions should cause minimal or no disruption of the services provided by the cluster because the

cluster is running a mission-critical application.

Which of the following should you do?

- A. Use Active Directory Users and Computers to reset the password.
- B. Use the Services console to change the password on any one of the cluster nodes.
- C. Use the Cluster command with the appropriate options.



- D. Use the dsmod user command with the appropriate options.
- E. Use the dsmod computer command with the appropriate options.

Correct Answer: C

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#### QUESTION 4

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 – Autoenroll permission.
- C. By adding your Domain Admin user account to the Cert Managers group in Active Directory.
- D. By configuring the Default Domain Controllers GPO to assign the certificates to users when they log on.

Correct Answer: B

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#### QUESTION 5

You administer your company's Windows network. The network consists of 25 Windows Server computers. The network contains an offline root Certification Authority (CA) located in the main office and a subordinate issuing CA in the main

office and each of the remaining four retail locations.

One of the four retail locations has been purchased and will operate as a franchise. You must ensure that resources on the company network will not accept certificates from the associated subordinate CA in this retail location after the sale is

completed. Your solution must use a minimum amount of administrative effort.

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

- A. On the company's root CA, revoke the certificate of the subordinate CA.
- B. Disconnect the subordinate CA from the network.



- C. On the subordinate CA, remove the CA software and remove the CA files.
- D. On the subordinate CA, revoke the certificates that it has issued.
- E. Publish a new Certificate Revocation List.
- F. Copy the Edb.log file from the root CA to its Certification Distribution Point on your network.
- G. Copy the Edb.log file from the subordinate CA to its Certification Distribution Point on your network.
- H. Copy the Certificate Revocation List file to the Certificate Distribution Point on your network.

Correct Answer: AEH

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