

98-367^{Q&As}

Security Fundamentals

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QUESTION 1

The default password length for a Windows Server domain controller is:

- A. 0
- B. 5
- C. 7
- D. 14

Correct Answer: C

QUESTION 2

Which of the following is often used for one-to-many communications using broadcast or multicast IP datagrams?

- A. UDP
- B. FTP
- C. HTTP
- D. SMTP

Correct Answer: A

UDP is often used for one-to-many communications, using broadcast or multicast IP datagrams. User Datagram Protocol (UDP) is one of the core members of the Internet Protocol Suite, the set of network protocols used for the Internet. With UDP, computer applications can send messages, in this case referred to as datagrams, to other hosts on an Internet Protocol (IP) network without requiring prior communications to set up special transmission channels or data paths. UDP is sometimes called the Universal Datagram Protocol. Answer: D is incorrect. Simple Mail Transfer Protocol (SMTP) is a protocol for sending e-mail messages between servers. E-mailing systems use this protocol to send mails over the Internet. SMTP works on the application layer of the TCP/IP or OSI reference model. The SMTP client typically initiates a Transmission Control Protocol (TCP) connection to the SMTP server on the well-known port designated for SMTP, port number 25. However, e-mail clients require POP or IMAP to retrieve mails from e-mail servers. Answer: B is incorrect. File Transfer Protocol (FTP) is a standard network protocol used to copy a file from one host to another over a TCP/IP-based network, such as the Internet. FTP is built on a client- server architecture and utilizes separate control and data connections between the client and server applications, which solves the problem of different end host configurations (i.e., Operating System, file names). FTP is used with user-based password authentication or with anonymous user access. Answer: C is incorrect. The Hyper Text Transfer protocol is a standard application-level protocol used to request and transmit files, especially web pages and webpage components, on the World Wide Web. HTTP runs on top of the TCP/IP protocol. Web browsers are HTTP clients that send file requests to Web Servers, which in turn handle the requests via an HTTP service.

QUESTION 3

All your domain controllers are configured for DHCP. Each time the system is booted, it gets a new IP address from the DHCP server. You had also configured the Active Directory on the domain controllers. You want to configure your DNS settings so that it will dynamically update DNS data whenever the IP address of a domain controller changes. How will

you configure for dynamic updates?

- A. Configure the DNS server for dynamic updates.
- B. Configure the DHCP server for DNS dynamic updates.
- C. Configure each domain controller for Dynamic update.
- D. Configure the Active directory for dynamic updates.

Correct Answer: B

To enable DNS dynamic updates in the DHCP server, open the DHCP console, and then, open the Properties dialog box for the DHCP server. Select the Enable dynamic update of the DNS client information check box in the Dynamic DNS tab. Then, select the Update, according to client request option, to allow the DHCP client computer to update A (host) resource record, and the DHCP server to update the PTR (pointer) resource record. If you want to allow the DHCP server to update both A (host) and PTR (pointer) resource records regardless of the DHCP client computer's request, select Always update forward and reverse lookups option.

QUESTION 4

Mark works as a Network Administrator for NetTech Inc. The company has a Windows Server 2008 domain-based network. The network uses Network Access Protection (NAP). The company's employees at the remote locations are connecting to the company's network from their Windows Vista clients. Mark wants to ensure that the data transmission between a client computer and the company's network is as secure as possible. What will Mark do to accomplish the task?

- A. Use Encrypting File System (Efs) between the client computer and the company's network.
- B. Use IPsec NAP policy between client computer and the company's network.
- C. Use VPN connection with MS-CHAP v2 between the client computer and the company's network.
- D. Use NAP enforcement for DHCP.

Correct Answer: B

In order to accomplish the task, Mark will have to use IPsec NAP policy between the client computer and the company's network. Using the IPsec NAP policy between client computer and the company's network will provide the strongest security for data transmission. IPsec enforcement provides the strongest form of NAP enforcement. Because this enforcement method uses IPsec, the administrator can define requirements for protected communications on a per-IP address or per-TCP/UDP port number basis. Answer: A is incorrect. Encrypting File System (Efs) cannot work on the network. Answer: C is incorrect. According to the Question ensure that the data transmission between the client computer and the company's network is as secure as possible. Hence, this solution will not fulfill the requirement. Answer: D is incorrect. Using DHCP enforcement, DHCP servers and Network Policy Server (NPS) can enforce health policy when a computer attempts to lease or renew an IP version 4 (IPv4) address.

QUESTION 5

Which is a special folder permission?

- A. Read

B. Modify

C. Write

D. Delete

Correct Answer: D

Reference: <http://support.microsoft.com/kb/308419>

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