



# 98-367<sup>Q&As</sup>

Security Fundamentals

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### QUESTION 1

Mark works as a Network Administrator for TechMart Inc. The company has a Windows-based network. Mark wants to implement a method to ensure that the mobile devices are in a good state of security health when they are trying to access the corporate network. Which of the following is a control or strategy that Mark will implement to assure the security health?

- A. TCP/IP protocol
- B. Kerberos
- C. Single Sign On
- D. Network Access Protection

Correct Answer: D

Network Access Protection (NAP) is a set of operating system components included with the Windows Server 2008 and Windows Vista/7 operating systems. It ensures that the client computers on a private network meet administrator-defined requirements for system health. NAP policies define the required configuration and update status for a client computer's operating system and critical software. For example, an administrator can set policies that computers might be required to have antivirus software with the latest virus definition installed and current operating system updates. Using NAP, a network administrator can enforce compliance with health requirements for the client computers connection to the network. NAP helps network administrators to reduce the risk caused by improperly configured client computers that might be exposed to viruses and other malicious software. Answer: C is incorrect. Single sign-on (SSO) is defined as a mechanism in which a single action of user authentication and authorization is used to allow a user to access all computers and systems where he got a access permission, without entering passwords for multiple times. Answer: B is incorrect. Kerberos is defined as a secure method used for authenticating a request for a service in a computer network. Answer: A is incorrect. TCP/IP protocol is used to define the rule computers are required to follow for communicating with each other over the internet.

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### QUESTION 2

#### DRAG DROP

Certain potentially harmful file types should be filtered as attachments of incoming email messages.

Match the file extension that should be filtered with its description.

Instructions: To answer, drag the appropriate file extension from the column on the left to its description on the right. Each file extension may be used once, more than once, or not at all. You may need to drag the split bar between panes or

scroll to view content.

Note: For each correct selection is worth one point.

Select and Place:



### File Extensions

- 
- 
- 
- 
- 

### Answer Area

- compiled programs executable on Windows computers
- batch scripts executable on Windows computers
- script files executable on websites and Windows computers

Correct Answer:

### File Extensions

- 
- 
- 
- 
- 

### Answer Area

- compiled programs executable on Windows computers
- batch scripts executable on Windows computers
- script files executable on websites and Windows computers

### QUESTION 3

What are the main classes of biometric characteristics? Each correct answer represents a complete solution. Choose two.

- A. Psychological
- B. Behavioral
- C. Fundamental
- D. Physiological

Correct Answer: BD



Answer: D and B

A biometric device is used for uniquely recognizing humans based upon one or more intrinsic, physical, or behavioral traits. Biometrics is used as a form of identity access management and access control. It is also used to identify individuals

in groups that are under surveillance.

Biometric characteristics can be divided into two main classes:

1. Physiological: These devices are related to the shape of the body. These are not limited to the fingerprint, face recognition, DNA, hand and palm geometry, and iris recognition, which has largely replaced the retina and odor/scent.

2. Behavioral: These are related to the behavior of a person. They are not limited to the typing rhythm, gait, and voice.

Answer: A and C are incorrect. These are not the classes of biometric characteristics.

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#### QUESTION 4

Account lockout policies are used to prevent which type of security attack?

- A. Brute force attacks
- B. Users sharing passwords
- C. Social engineering
- D. Passwords being reused immediately

Correct Answer: A

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#### QUESTION 5

The primary purpose of Network Access Protection (NAP) is to prevent:

- A. Loss of data from client computers on a network.
- B. Non-compliant systems from connecting to a network.
- C. Users on a network from installing software.
- D. Unauthorized users from accessing a network.

Correct Answer: B

NAP enforces health policies by inspecting and assessing the health of client computers, restricting network access when client computers are noncompliant with health policy, and remediating noncompliant client computers to bring them into compliance with health policy before they are granted full network access. NAP enforces health policies on client computers that are attempting to connect to a network; NAP also provides ongoing health compliance enforcement while a client computer is connected to a network. Reference: [http://technet.microsoft.com/en-us/library/cc754378\(v=ws.10\).aspx](http://technet.microsoft.com/en-us/library/cc754378(v=ws.10).aspx)



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