



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

Security Fundamentals

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**QUESTION 1**

Mark works as a Systems Administrator for TechMart Incl. The company has Windows-based network. Mark has been assigned a project to track who tries to log into the system and the time of the day at which the attempts occur. He is also required to create a system to track when confidential files are opened and who is trying to open it. Now, Mark logs when someone is not able to make a successful attempt to log into the system as Administrator but he also wants to log when the user is successful to log into the system as Administrator. Which of the following is the reason of logging by Mark when a user is successfully logged into the system as well as when he is failed?

- A. To determine if and when someone is authenticating successfully with high privilege.
- B. To make sure that user is not using the Administrator account.
- C. To determine if and when someone is authenticating successfully with high privilege.
- D. To make sure that user is not facing any problem.

Correct Answer: C

In the above scenario, Mark is required to determine if and when someone is able to be authenticated successfully with high privilege as well as the hacker activity. If any user was failed for a number of times and was then successful any attempt, it can be a hacker activity. That's why Mark logs when a user is successfully logged into the system as well as when he is failed.

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**QUESTION 2**

Installing uninterruptible power sources to your servers is an example of ensuring:

- A. integrity
- B. a backup strategy
- C. availability
- D. accessibility

Correct Answer: A

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**QUESTION 3**

This question requires that you evaluate the underlined text to determine if it is correct.

Malware is any kind of unwanted software that is installed without your consent.

Instructions: Review the underlined text. If it makes the statement correct, select "No change is needed". If the statement is incorrect, select the answer choice that makes the statement correct.

- A. Trojans are
- B. Worms are



- C. Viruses are
- D. No change is needed

Correct Answer: D

#### QUESTION 4

Match the authentication protocol with its description.

Instructions: To answer, drag the appropriate authentication protocol from the column on the left to its description on the right. Each authentication protocol 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: Each correct selection is worth one point.

Select and Place:

Authentication Protocols	Answer Area
SMB	an authentication protocol used by Windows stand-alone systems <input type="text" value="protocol"/>
NTLM	an authentication protocol widely used in 802.11 environments <input type="text" value="protocol"/>
NetBIOS	
EAP	a strong authentication protocol preferred by Windows Server 2012 R2 <input type="text" value="protocol"/>
Kerberos	

Correct Answer:

Authentication Protocols	Answer Area
SMB	an authentication protocol used by Windows stand-alone systems <input type="text" value="NTLM"/>
	an authentication protocol widely used in 802.11 environments <input type="text" value="EAP"/>
NetBIOS	
	a strong authentication protocol preferred by Windows Server 2012 R2 <input type="text" value="Kerberos"/>



### QUESTION 5

Which of the following are the types of group scopes? Each correct answer represents a complete solution. Choose all that apply.

- A. Global
- B. Domain Users
- C. Universal
- D. Domain local

Correct Answer: ACD

Answer: D, A, and C Following are the types of group scopes: 1.Domain local 2.Global 3.Universal

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