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98-367

Microsoft Security Fundamentals
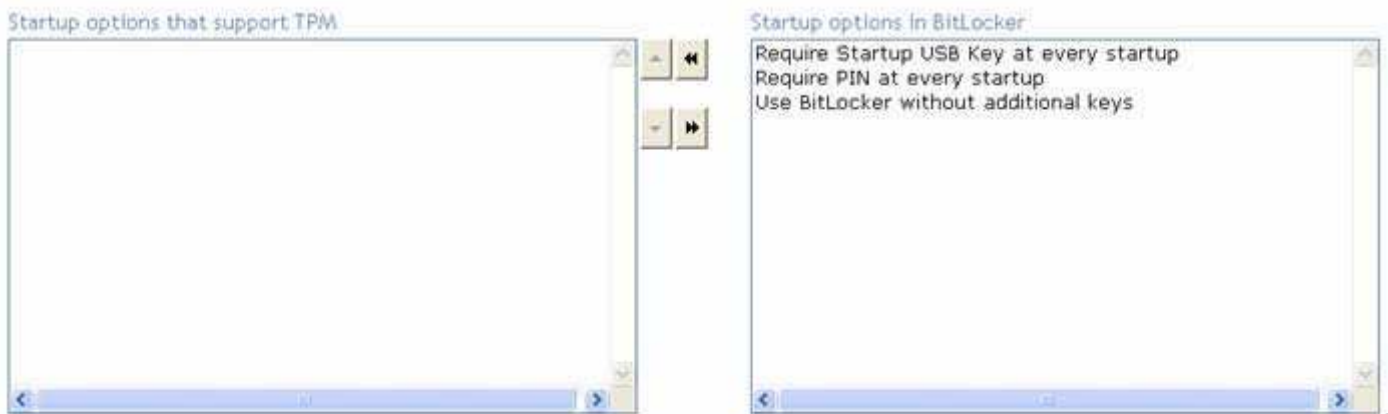
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QUESTION 1

You have bought a Windows Vista Enterprise Edition computer. You want to enable BitLocker encryption through the Control Panel. In the Startup Preference dialog box, choose the startup options that can be selected if the computer has a built-in TPM chip.

Startup options that support TPM		Startup options in BitLocker
		Require Startup USB Key at every startup Require PIN at every startup Use BitLocker without additional keys

Answer:

Startup options that support TPM		Startup options in BitLocker
Use BitLocker without additional keys Require PIN at every startup		Require Startup USB Key at every startup
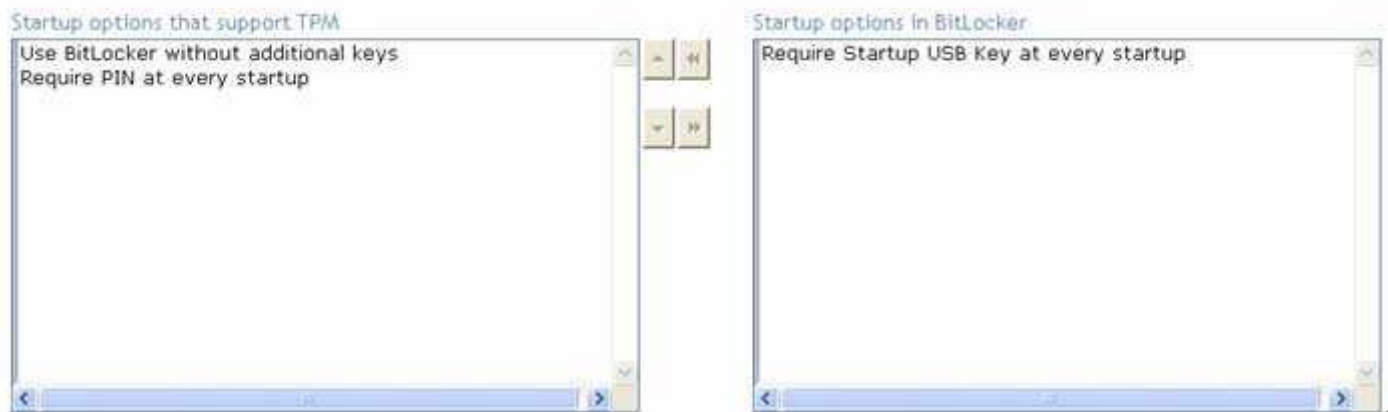
QUESTION 2

Which of the following is a process in which data is changed before or while it is entered into a computer system?

A. Data diddling

B. Authentication

C. Domain kiting

D. Packet sniffing

Answer: A

Question 3

Which of the following contains a tree of domain names?

1

A. Domain name space

B. Domain name formulation

C. Domain Name System

D. Authoritative name server

Answer: A

Question 4

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.

Answer: C

Question 5

Mark works as a Systems Administrator for TechMart Inc. The company has a Windows-based network. The company is adding an open, high-speed, wireless access for their customers and secured wireless for employees at all 37 branches. He wants to check the various security concerns for ensuring that business traffic is secured. He is also in under pressure to make this new feature a winning strategy for a company.

Mark wants the employees to be free to troubleshoot their own wireless connections before contacting him. Which of the following is the basic troubleshooting step that he can ask them to do?

A. To power cycle the wireless access points and then reboot the systems.

B. To configure the network to use only Extensible Authentication Protocol (EAP).

C. To reboot the computers they are using and then use the MAC filtering.

D. To right-click the network icon in the system tray and then select Troubleshoot Problems.

Answer: D

Question 6

Which of the following protects against unauthorized access to confidential information via encryption and works at the network layer?

A. Firewall

B. NAT

C. IPSec

D. MAC address

Answer: C

2

Question 7

You want to standardize security throughout your network. You primarily use Microsoft operating systems for servers and workstations. What is the best way to have standardized security (i.e. same password policies, lockout policies, etc.) throughout the network on clients and servers?

A. Publish the desired policies to all employees directing them to implement according to policy.

B. Configure each computer to adhere to the standard policies.

C. When installing new workstations or servers, image a machine that has proper security settings and install the new machine with that image.

D. Utilize Windows Security Templates for all computers.

Answer: D

Question 8

Mark works as a Network Administrator fot Blue Well Inc. The company has a Windows-based network. Mark is facing a series of problems with email spam and identifying theft via phishing scams. He wants to implement the various security measures and to provide some education because it is related to the best practices while using email. Which of the following will Mark ask to employees of his company to do when
they receive an email from a company they know with a request to click the link to "verify their account information"?

A. Provide the required information

B. Hide the email

C. Use Read-only Domain Controller

D. Delete the email

Answer: D

Question 9

Which of the following infects the computer and then hides itself from detection by antivirus software?

A. EICAR virus

B. Boot-sector virus

C. Macro virus

D. Stealth virus

Answer: D

Question 10

Which of the following states that a user should never be given more privileges than are required to carry out a task?

A. Security through obscurity

B. Segregation of duties

C. Principle of least privilege

D. Role-based security

Answer: C