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QUESTION 1

Kyle, a front office executive, suspects that a Trojan has infected his computer. What should be his first course of action to deal with the incident?

- A. Contain the damage
- B. Disconnect the five infected devices from the network
- C. Inform the IRT about the incident and wait for their response
- D. Inform everybody in the organization about the attack

Correct Answer: C

QUESTION 2

To provide optimum security while enabling safe/necessary services, blocking known dangerous services, and making employees accountable for their online activity, what Internet Access policy would Brian, the network administrator, have to choose?

- A. Prudent policy
- B. Paranoid policy
- C. Promiscuous policy
- D. Permissive policy

Correct Answer: A

QUESTION 3

Which of the following is a type of scam that entices a user to disclose personal information?

- A. Phishing
- B. Spamming
- C. Sniffing
- D. Smurfing

Correct Answer: A

QUESTION 4

A network is setup using an IP address range of 0.0.0.0 to 127.255.255.255. The network has a default subnet mask of 255.0.0.0. What IP address class is the network range a part of?



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Α.	U	lass	ι,

B. Class A

C. Class B

D. Class D

Correct Answer: B

QUESTION 5

Which Event Correlation Approach checks and compares all the fields systematically and intentionally for positive and negative correlation with each other to determine the correlation across one or multiple fields?

- A. Rule-Based Approach
- B. Graph-Based Approach
- C. Field-Based Approach
- D. Automated Field Correlation

Correct Answer: D

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