300-720^{Q&As}

Securing Email with Cisco Email Security Appliance (SESA)

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QUESTION 1

An analyst creates a new content dictionary to use with Forged Email Detection. Which entry will be added into the dictionary?

A. mycompany.com

B. Alpha Beta

C. ^Alpha\ Beta$

D. Alpha.Beta@mycompany.com

Correct Answer: A

Reference: https://www.cisco.com/c/en/us/products/collateral/security/email-security-appliance/whitepaper_C11-737596.html

QUESTION 2

An administrator needs to configure a Cisco ESA to verify that a specific mail server is authorized to send emails for a domain. To reduce overhead, the administrator does not want SSL type encryption or decryption to be used in this process. What must be configured on the Cisco ESA to meet this requirement?

A. DomainKeys Identified Mail

B. PKI signing keys

C. Asymmetric keys

D. Sender Policy Framework

Correct Answer: D

QUESTION 3

A network administrator enabled McAfee antivirus scanning on a Cisco ESA and configured the virus scanning action of "scan for viruses only." If the scanner finds a virus in an attachment for an incoming email, what action will be applied to this message?

A. The attachment is dropped and replaced with a "Removed Attachment" file.

B. The email and attachment are forwarded to the network administrator.

C. The system will attempt to repair the attachment.

D. No repair is attempted, and the attachment is either dropped or delivered.

Correct Answer: D

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QUESTION 4

Which feature utilizes sensor information obtained from Talos intelligence to filter email servers connecting into the Cisco ESA?

A. SenderBase Reputation Filtering

B. Connection Reputation Filtering

C. Talos Reputation Filtering

D. SpamCop Reputation Filtering

Correct Answer: A

QUESTION 5

The CEO added a sender to a safelist but does not receive an important message expected from the trusted sender. An engineer evaluates message tracking on a Cisco ESA and determines that the message was dropped by the antivirus engine. What is the reason for this behavior?

A. End-user safelists apply to antispam engines only.

B. The sender didn\\'t mark the message as urgent.

C. Administrative access is required to create a safelist.

D. The sender is included in an ISP blocklist.

Correct Answer: A