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Cisco Securing Email with Cisco Email Security Appliance Sample Questions (Q28-Q33):

NEW QUESTION # 28

What is a valid content filter action?

- A. quarantine
- B. decrypt on delivery
- C. skip antispam
- D. archive

Answer: A

Explanation:

A content filter action is an operation that Cisco ESA performs on a message if it matches the conditions of a content filter rule, such

as headers, envelope, body, attachments, etc.

Quarantine is a valid content filter action that allows Cisco ESA to store the message in a quarantine area for further review or release by an administrator or an end user.

The other options are not valid content filter actions on Cisco ESA.

NEW QUESTION # 29

Users have been complaining of a higher volume of emails containing profanity. The network administrator will need to leverage dictionaries and create specific conditions to reduce the number of inappropriate emails.

Which two filters should be configured to address this? (Choose two.)

- A. VOF
- B. sender group
- C. message
- D. content
- E. spam

Answer: C,D

Explanation:

Message filter and content filter are two filters that should be configured to address this issue. Message filter and content filter are rules that allow Cisco ESA to perform actions on messages based on predefined or custom conditions, such as headers, envelope, body, attachments, etc.

To reduce the number of inappropriate emails containing profanity, the network administrator can create a dictionary that contains a list of profane words or phrases and use it as a condition in a message filter or content filter that applies an action of "drop", "quarantine", or "modify subject" on the matching messages.

The other options are not valid filters to address this issue, because they do not use dictionaries or conditions based on message content.

NEW QUESTION # 30

Which ESA function maintains a set of rules that control incoming connections from remote hosts for a listener?

- A. RAT
- B. LDAP
- C. Sender group
- D. HAT
- E. VEST

Answer: D

NEW QUESTION # 31

An organization wants to use its existing Cisco ESA to host a new domain and enforce a separate corporate policy for that domain. What should be done on the Cisco ESA to achieve this?

- A. Use the `smtproutes` command to configure a SMTP route for the new domain.
- B. Use the `dsestconf` command to add a separate destination for the new domain.
- C. Use the `altrchost` command to add a separate gateway for the new domain.
- D. Use the `deli very config` command to configure mail delivery for the new domain.

Answer: A

Explanation:

https://www.cisco.com/c/en/us/td/docs/security/esa/esa12-0/user_guide/b_ESA_Admin_Guide_12_0/b_ESA_Admin_Guide_12_0_chapter_011001.html

NEW QUESTION # 32

Which two actions are configured on the Cisco ESA to query LDAP servers? (Choose two.)

