

Exam Questions 300-720

Securing Email with Cisco Email Security Appliance (SESA)

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NEW QUESTION 1

When the Spam Quarantine is configured on the Cisco ESA, what validates end-users via LDAP during login to the End-User Quarantine?

- A. Enabling the End-User Safelist/Blocklist feature
- B. Spam Quarantine External Authentication Query
- C. Spam Quarantine End-User Authentication Query
- D. Spam Quarantine Alias Consolidation Query

Answer: C

NEW QUESTION 2

Which setting affects the aggressiveness of spam detection?

- A. protection level
- B. spam threshold
- C. spam timeout
- D. maximum depth of recursion scan

Answer: B

NEW QUESTION 3

What is the order of virus scanning when multilayer antivirus scanning is configured?

- A. The default engine scans for viruses first and the McAfee engine scans for viruses second.
- B. The Sophos engine scans for viruses first and the McAfee engine scans for viruses second.
- C. The McAfee engine scans for viruses first and the default engine scans for viruses second.
- D. The McAfee engine scans for viruses first and the Sophos engine scans for viruses second.

Answer: C

NEW QUESTION 4

Which antispam feature is utilized to give end users control to allow emails that are spam to be delivered to their inbox, overriding any spam verdict and action on the Cisco ESA?

- A. end user allow list
- B. end user spam quarantine access
- C. end user passthrough list
- D. end user safelist

Answer: B

NEW QUESTION 5

DRAG DROP

Drag and drop the steps to configure Cisco ESA to use SPF/SIDF verification from the left into the correct order on the right.
Select and Place:

Associate the filter with a nominated incoming mail policy.	step 1
Configure a filter to take necessary action on SPF/SIDF verification results.	step 2
Create a custom mail-flow policy for verifying incoming messages by using SPF/SIDF.	step 3
Test the results of message verification.	step 4
Configure a sendergroup to use the custom mail-flow policy.	step 5

- A. Mastered
- B. Not Mastered

Answer: A

Explanation:

Associate the filter with a nominated incoming mail policy.	Create a custom mail-flow policy for verifying incoming messages by using SPF/SIDF.
Configure a filter to take necessary action on SPF/SIDF verification results.	Configure a sendergroup to use the custom mail-flow policy.
Create a custom mail-flow policy for verifying incoming messages by using SPF/SIDF.	Associate the filter with a nominated incoming mail policy.
Test the results of message verification.	Configure a filter to take necessary action on SPF/SIDF verification results.
Configure a sendergroup to use the custom mail-flow policy.	Test the results of message verification.

NEW QUESTION 6

Which action must be taken before a custom quarantine that is being used can be deleted?

- A. Delete the quarantine that is assigned to a filter.
- B. Delete the quarantine that is not assigned to a filter.
- C. Delete only the unused quarantine.
- D. Remove the quarantine from the message action of a filter.

Answer: D

NEW QUESTION 7

DRAG DROP

An Encryption Profile has been set up on the Cisco ESA.

Drag and drop the steps from the left for creating an outgoing content filter to encrypt emails that contains the subject "Secure:" into the correct order on the right. Select and Place:

Add a new filter with condition Subject Header as subject == "Secure:" and action encrypt and deliver now (final action).	step 1
Submit and commit the changes.	step 2
Choose outgoing mail policies and enable the new filter in the default mail policy or appropriate mail policies.	step 3
Choose the outgoing content filters.	step 4

- A. Mastered
- B. Not Mastered

Answer: A

Explanation:

Add a new filter with condition Subject Header as subject == "Secure:" and action encrypt and deliver now (final action).	Choose the outgoing content filters.
Submit and commit the changes.	Add a new filter with condition Subject Header as subject == "Secure:" and action encrypt and deliver now (final action).
Choose outgoing mail policies and enable the new filter in the default mail policy or appropriate mail policies.	Choose outgoing mail policies and enable the new filter in the default mail policy or appropriate mail policies.
Choose the outgoing content filters.	Submit and commit the changes.

NEW QUESTION 8

What is the maximum message size that can be configured for encryption on the Cisco ESA?

- A. 20 MB

- B. 25 MB
- C. 15 MB
- D. 30 MB

Answer: A

NEW QUESTION 9

Which two query types are available when an LDAP profile is configured? (Choose two.)

- A. proxy consolidation
- B. user
- C. recursive
- D. group
- E. routing

Answer: DE

NEW QUESTION 10

Which action is a valid fallback when a client certificate is unavailable during SMTP authentication on Cisco ESA?

- A. LDAP Query
- B. SMTP AUTH
- C. SMTP TLS
- D. LDAP BIND

Answer: B

NEW QUESTION 10

Which two features of Cisco Email Security are added to a Sender Group to protect an organization against email threats? (Choose two.)

- A. NetFlow
- B. geolocation-based filtering
- C. heuristic-based filtering
- D. senderbase reputation filtering
- E. content disarm and reconstruction

Answer: CD

NEW QUESTION 14

DRAG DROP

Drag and drop the Cisco ESA reactions to a possible DLP from the left onto the correct action types on the right.
Select and Place:

drop

encrypt messages

quarantine

deliver

send a copy to a policy quarantine

add a disclaimer

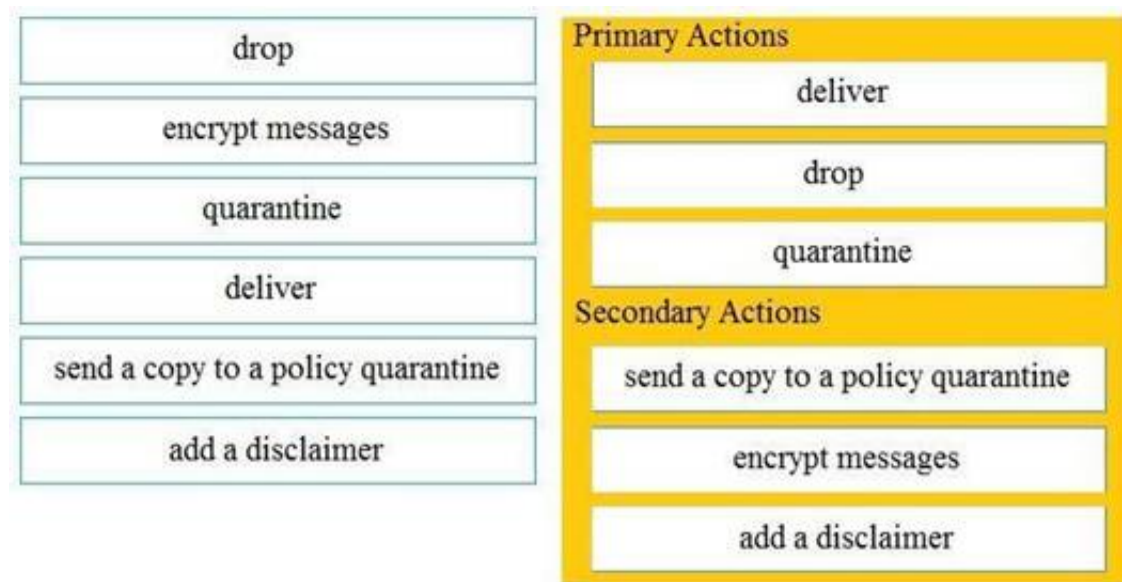
Primary Actions

Secondary Actions

- A. Mastered
- B. Not Mastered

Answer: A

Explanation:



NEW QUESTION 16

What occurs when configuring separate incoming mail policies?

- A. message splintering
- B. message exceptions
- C. message detachment
- D. message aggregation

Answer: A

NEW QUESTION 18

Which type of query must be configured when setting up the Spam Quarantine while merging notifications?

- A. Spam Quarantine Alias Routing Query
- B. Spam Quarantine Alias Consolidation Query
- C. Spam Quarantine Alias Authentication Query
- D. Spam Quarantine Alias Masquerading Query

Answer: B

NEW QUESTION 21

How does the graymail safe unsubscribe feature function?

- A. It strips the malicious content of the URI before unsubscribing.
- B. It checks the URI reputation and category and allows the content filter to take an action on it.
- C. It redirects the end user who clicks the unsubscribe button to a sandbox environment to allow a safe unsubscribe.
- D. It checks the reputation of the URI and performs the unsubscribe process on behalf of the end user.

Answer: D

NEW QUESTION 26

When outbreak filters are configured, which two actions are used to protect users from outbreaks? (Choose two.)

- A. redirect
- B. return
- C. drop
- D. delay
- E. abandon

Answer: AD

NEW QUESTION 31

Which two features are applied to either incoming or outgoing mail policies? (Choose two.)

- A. Indication of Compromise
- B. application filtering
- C. outbreak filters
- D. sender reputation filtering
- E. antivirus

Answer: CE

NEW QUESTION 32

What must be configured to allow the Cisco ESA to encrypt an email using the Cisco Registered Envelope Service?

- A. provisioned email encryption profile
- B. message encryption from a content filter that select "Message Encryption" over TLS
- C. message encryption from the mail flow policies with "CRES" selected

D. content filter to forward the email to the Cisco Registered Envelope server

Answer: B

NEW QUESTION 34

DRAG DROP

Drag and drop the AsyncOS methods for performing DMARC verification from the left into the correct order on the right.

Select and Place:

AsyncOS performs DMARC verification on the message.	step 1
A listener configured on AsyncOS receives an SMTP connection.	step 2
AsyncOS performs SPF and DKIM verification on the message.	step 3
AsyncOS fetches the DMARC record for the sender domain from the DNS.	step 4

A. Mastered

B. Not Mastered

Answer: A

Explanation:

AsyncOS performs DMARC verification on the message.	A listener configured on AsyncOS receives an SMTP connection.
A listener configured on AsyncOS receives an SMTP connection.	AsyncOS performs SPF and DKIM verification on the message.
AsyncOS performs SPF and DKIM verification on the message.	AsyncOS fetches the DMARC record for the sender domain from the DNS.
AsyncOS fetches the DMARC record for the sender domain from the DNS.	AsyncOS performs DMARC verification on the message.

NEW QUESTION 39

Which two components must be configured to perform DLP scanning? (Choose two.)

- A. Add a DLP policy on the Incoming Mail Policy.
- B. Add a DLP policy to the DLP Policy Manager.
- C. Enable a DLP policy on the Outgoing Mail Policy.
- D. Enable a DLP policy on the DLP Policy Customizations.
- E. Add a DLP policy to the Outgoing Content Filter.

Answer: BC

NEW QUESTION 40

Which two components form the graymail management solution in Cisco ESA? (Choose two.)

- A. cloud-based unsubscribe service
- B. uniform unsubscribe management interface for end users
- C. secure subscribe option for end users
- D. integrated graymail scanning engine
- E. improved mail efficacy

Answer: AD

NEW QUESTION 42

When URL logging is configured on a Cisco ESA, which feature must be enabled first?

- A. antivirus
- B. antispam
- C. virus outbreak filter
- D. senderbase reputation filter

Answer: C

NEW QUESTION 45

When the Cisco ESA is configured to perform antivirus scanning, what is the default timeout value?

- A. 30 seconds
- B. 90 seconds
- C. 60 seconds
- D. 120 seconds

Answer: C

NEW QUESTION 47

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