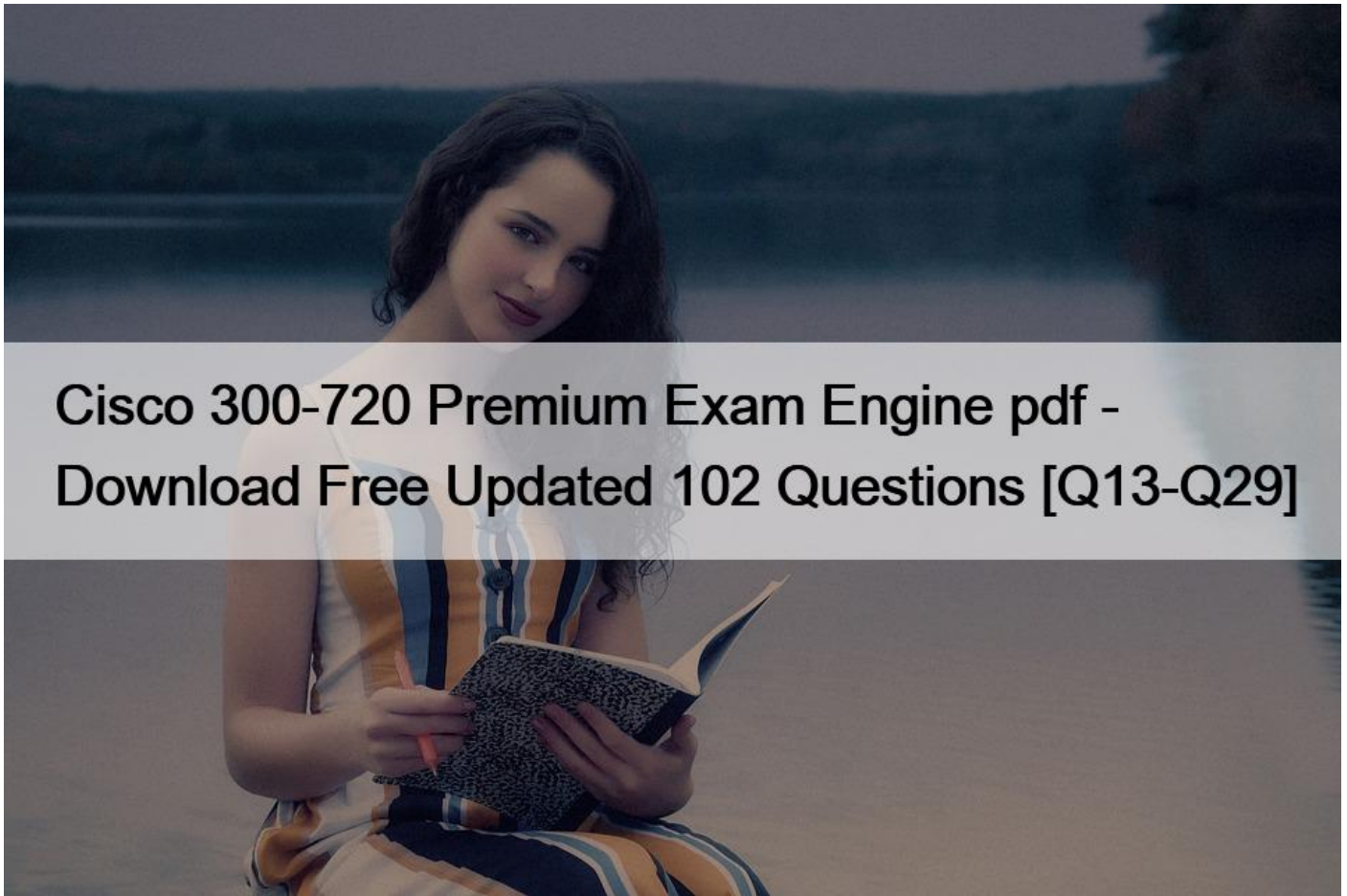


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QUESTION 13

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

- * provisioned email encryption profile
- * message encryption from a content filter that select `“Message Encryption”` over TLS
- * message encryption from the mail flow policies with `“CRES”` selected
- * content filter to forward the email to the Cisco Registered Envelope server

Explanation/Reference: 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_chapter_010010.html

QUESTION 14

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?

- * Use the smtpoutes command to configure a SMTP route for the new domain.
- * Use the deli very config command to configure mail delivery for the new domain.
- * Use the dsestconf command to add a separate destination for the new domain.
- * Use the altrchost command to add a separate gateway for the new domain.

<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](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)

QUESTION 15

Edit Spam Quarantine

Spam Quarantine Settings

- Enable Spam Quarantine
- Quarantine Size: When storage space is full, automatically delete oldest messages first
- Schedule Delete After: 14 days Do not schedule delete
- Notify Cisco Upon Message Release: Send a copy of released messages to Cisco for analysis (recommended)
- Spam Quarantine Appearance:
 - Current Logo: IronPort Spam Quarantine
 - Use Current Logo
 - Use Cisco IronPort Spam Quarantine Logo
 - Custom Logo: No file selected. Maximum size 500w x 50h pixels
- Login Page Message:
- Administrative Users: Local Users: No users defined. Externally Authenticated Users: No users selected

End-User Quarantine Access

- Enable End-User Quarantine Access
- End-User Authentication: LDAP
End users will be authenticated against LDAP to access the IronPort Spam Quarantine Web UI. Login without credentials can be configured for the end user. To configure an End User Authentication Query, see System Administration > LDAP.
- Hide Message Bodies: Do not display message bodies to end-users until message is released

Redirect HTTP requests to HTTPS (HTTP and HTTPS Services will be turned on)

AsyncOS API

The Next Generation portal of your appliance uses AsyncOS API HTTP/HTTPS ports (6080/6443) and trailblazer HTTPS port (4431). You can use the trailblazerconfig ports. Make sure that the trailblazer HTTPS port is opened on the firewall.

- AsyncOS API HTTP
- AsyncOS API HTTPS

Spam Quarantine

- Spam Quarantine HTTP
- Spam Quarantine HTTPS

Redirect HTTP requests to HTTPS (HTTP and HTTPS Services will be turned on)

This is the default interface for Spam Quarantine. Quarantine login and notifications will originate on this interface.

URL Displayed in Notifications:

Hostname:
(examples: http://spamq.url/, http://10.1.1.1:82/)

Warnings - * Please exercise care when disabling or changing these items, as this could disrupt active connections to this appliance when changes to these items are committed.
** Hyperlinks and URLs affected by these changes will not be usable until the changes are committed.

Refer to the exhibits. What must be done to enforce end user authentication before accessing quarantine?

- * Enable SPAM notification and use LDAP for authentication.

- * Enable SPAM Quarantine Notification and add the %quarantine_url% variable.
- * Change the end user quarantine access from None authentication to SAAS.
- * Change the end user quarantine access setting from None authentication to Mailbox.

QUESTION 16

What are organizations trying to address when implementing a SPAM quarantine?

- * true positives
- * false negatives
- * false positives
- * true negatives

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_0100000.html#con_1482874

QUESTION 17

```
TEST: if (forged-email-detection ("support", 60)) { fed("from", ""); }
```

Refer to the exhibit. An engineer needs to change the existing Forged Email Detection message filter so that it references a newly created dictionary named ‘Executives’.

What should be done to accomplish this task?

- * Change “from” to “Executives”.
- * Change “TESF to “Executives”.
- * Change fed’ to “Executives”.
- * Change “support” to “Executives”.

QUESTION 18

Which feature must be configured before an administrator can use the outbreak filter for nonviral threats?

- * quarantine threat level
- * antispam
- * data loss prevention
- * antivirus

QUESTION 19

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

- * provisioned email encryption profile
- * message encryption from a content filter that select “Message Encryption” over TLS
- * message encryption from the mail flow policies with “CRES” selected
- * content filter to forward the email to the Cisco Registered Envelope server

QUESTION 20

Which two factors must be considered when message filter processing is configured? (Choose two.)

- * message-filter order
- * lateral processing
- * structure of the combined packet
- * mail policies

* MIME structure of the message

Explanation/Reference: 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_chapter_01000.html

QUESTION 21

What are two primary components of content filters? (Choose two.)

- * conditions
- * subject
- * content
- * actions
- * policies

Explanation/Reference:

https://www.cisco.com/c/en/us/td/docs/security/ces/user_guide/esa_user_guide_11-1/b_ESA_Admin_Guide_ces_11_1/b_ESA_Admin_Guide_chapter_01010.pdf

QUESTION 22

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

- * NetFlow
- * geolocation-based filtering
- * heuristic-based filtering
- * senderbase reputation filtering
- * content disarm and reconstruction

QUESTION 23

Which global setting is configured under Cisco ESA Scan Behavior?

- * minimum attachment size to scan
- * attachment scanning timeout
- * actions for unscannable messages due to attachment type
- * minimum depth of attachment recursion to scan

Reference:

<https://community.cisco.com/t5/email-security/cisco-ironport-esa-security-services-scan-behavior-impact-on-av/td-p/3923243>

QUESTION 24

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



Note

If a policy quarantine is not defined in your appliance, you cannot send the message to the quarantine.

You can perform the following additional actions, if you choose to send the message to the policy quarantine:

- Modify the message subject
- Add a custom header to the message

- * 30 seconds
- * 90 seconds
- * 60 seconds
- * 120 seconds

QUESTION 25

Which two statements about configuring message filters within the Cisco ESA are true? (Choose two.)

- * The filters command executed from the CLI is used to configure the message filters.
- * Message filters configuration within the web user interface is located within Incoming Content Filters.
- * The filterconfig command executed from the CLI is used to configure message filters.
- * Message filters can be configured only from the CLI.
- * Message filters can be configured only from the web user interface.

Explanation/Reference:

Reference: <https://www.cisco.com/c/en/us/support/docs/security/email-security-appliance/213940-esa-using-a-message-filter-to-take-act.html>

QUESTION 26

What are two primary components of content filters? (Choose two.)

- * conditions
- * subject
- * content
- * actions
- * policies

QUESTION 27

Which type of attack is prevented by configuring file reputation filtering and file analysis features?

- * denial of service
- * zero-day
- * backscatter
- * phishing

Explanation/Reference: 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_chapter_010000.html#con_1809885

QUESTION 28

What is the purpose of Cisco Email Encryption on Cisco ESA?

- * to ensure anonymity between a recipient and MTA
- * to ensure integrity between a sender and MTA
- * to authenticate direct communication between a sender and Cisco ESA
- * to ensure privacy between Cisco ESA and MTA

QUESTION 29

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

- * accept

- * relay
- * delay
- * route
- * reject

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Candidates must know the exam topics before they start preparation. Because it will really help them in hitting the core. Our **Cisco 300-720 exam dumps** will include the following topics:

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