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Cisco Securing Email with Cisco Email Security Appliance Sample Questions (Q117-Q122):

NEW QUESTION # 117

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

Answer:

Explanation:

Reference:

https://www.cisco.com/c/en/us/td/docs/security/esa/esa11-1/user_guide/b_ESA_Admin_Guide_11_1/b_ESA_Admin_Guide_11_1_chapter_010101.html

NEW QUESTION # 118

To comply with a recent audit, an engineer must configure anti-virus message handling options on the incoming mail policies to attach warnings to the subject of an email.

What should be configured to meet this requirement for known viral emails?

- A. Positively Identified Messages
- **B. Virus Infected Messages**
B Unscannable Messages
- C. Encrypted Messages

Answer: B

Explanation:

Message Handling Settings:

Repaired Message Handling

Messages are considered repaired if the message was completely scanned and all viruses have been repaired or removed. These messages will be delivered as is.

Encrypted Message Handling

Messages are considered encrypted if the engine is unable to finish the scan due to an encrypted or protected field in the message.

Messages that are marked encrypted may also be repaired.

Unscannable Message Handling

Messages are considered unscannable if a scanning timeout value has been reached, or the engine becomes unavailable due to an internal error. Messages that are marked unscannable may also be repaired.

Virus Infected Message Handling

The system may be unable to drop the attachment or completely repair a message. In these cases, you can configure how the system handles messages that could still contain viruses.

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_010111.html#con_1132282

NEW QUESTION # 119

Which attack is mitigated by using Bounce Verification?

- A. smurf
- **B. denial of service**
- C. eavesdropping
- D. spoof

Answer: B

Explanation:

Bounce Verification is a feature that mitigates denial of service attacks on Cisco ESA. A denial of service attack is an attempt to overwhelm a system or network with excessive traffic or requests, rendering it unavailable or slow for legitimate users. Bounce Verification prevents Cisco ESA from accepting bounce messages that are not generated by itself or by trusted hosts, reducing the load on the system and preventing backscatter spam.

NEW QUESTION # 120

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

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

Answer: A,D

Explanation:

Message filters can only be applied to the ESA via command line. So, you will need command line access to the ESA.

Log into the ESA via command line.

Run the following highlighted commands to apply the message filter to the ESA:

```
ironport.example.com > filters
```

Choose the operation you want to perform:

- NEW - Create a new filter.

- IMPORT - Import a filter script from a file.

```
[] > NEW
```

Enter filter script. Enter ' .' on its own line to end.

```
large_spam_no_attachment:
```

```
if((body-size > 2097152) AND NOT (attachment-size > 0)) {
```

```
quarantine("large_spam");
```

```
log-entry("*****This is a large message with no attachments***** ");
```

```
}
```

```
1 filters added.
```

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

NEW QUESTION # 121

Which setting affects the aggressiveness of spam detection?

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

Answer: D

Explanation:

Spam threshold is a setting that determines the minimum score that a message must have to be classified as spam by Cisco ESA. The lower the threshold, the more aggressive the spam detection is.

References: User Guide for AsyncOS 15.0 for Cisco Secure Email Gateway , page 6-5.

Reference: <https://www.cisco.com/c/en/us/support/docs/security/email-security-appliance/118220-technote-esa-00.html>

NEW QUESTION # 122

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