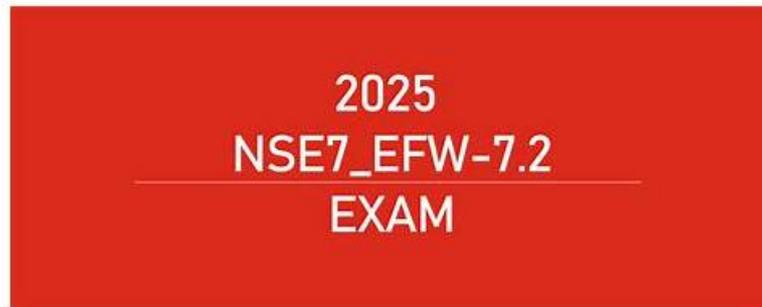


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Fortinet NSE 7 - Enterprise Firewall 7.2 Sample Questions (Q32-Q37):

NEW QUESTION # 32

Which two statements about IKE vision 2 are true? (Choose two.)

- A. It exchanges a minimum of four messages to establish a secure tunnel
- B. It supports the extensible authentication protocol (EAP)
- C. Phase 1 includes main mode
- D. It supports the XAuth protocol.

Answer: A,B

NEW QUESTION # 33

You want to configure faster failure detection for BGP

Which parameter should you enable on both connected FortiGate devices?

- A. bfd
- B. Distribute-list-in
- C. Ebgp-enforce-multihop

- D. Graceful-restart

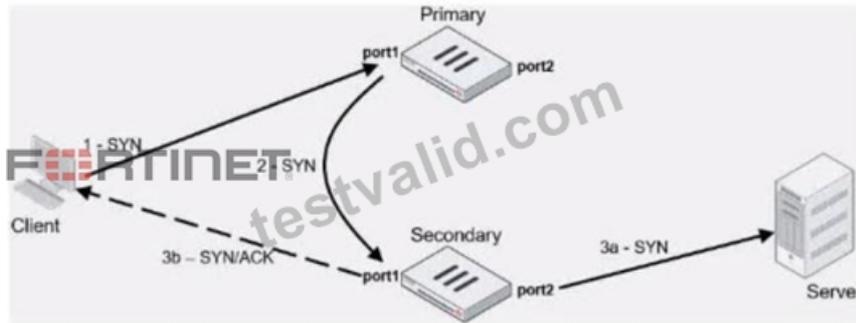
Answer: A

Explanation:

BFD (Bidirectional Forwarding Detection) is a protocol that provides fast failure detection for BGP by sending periodic messages to verify the connectivity between two peers¹. BFD can be enabled on both connected FortiGate devices by using the command `set bfd enable` under the BGP configuration². Reference: = Technical Tip : FortiGate BFD implementation and examples ..., Configure BGP | FortiGate / FortiOS 7.0.2 - Fortinet Documentation

NEW QUESTION # 34

Exhibit.



Refer to the exhibit, which contains an active-active load balancing scenario.

During the traffic flow the primary FortiGate forwards the SYN packet to the secondary FortiGate.

What is the destination MAC address or addresses when packets are forwarded from the primary FortiGate to the secondary FortiGate?

- A. Secondary physical MAC port2 then virtual MAC port2
- B. Secondary virtual MAC port1 then physical MAC port1
- **C. Secondary virtual MAC port1**
- D. Secondary physical MAC port1

Answer: C

Explanation:

The destination MAC address when packets are forwarded from the primary FortiGate to the secondary FortiGate is the secondary virtual MAC port1. This is because the primary FortiGate uses the virtual MAC address of the secondary FortiGate as the destination MAC address for the SYN packet. The virtual MAC address is derived from the HA group ID and the interface ID, and it is unique for each HA cluster member and interface. The virtual MAC address enables the secondary FortiGate to receive the SYN packet without ARP resolution. Reference: You can find more information about active-active load balancing and virtual MAC address in the following Fortinet Enterprise Firewall 7.2 documents:

Virtual server load balance

NP session offloading in HA active-active configuration

Technical Tip: How to enable TCP load balance in HA with active-active mode

NEW QUESTION # 35

Exhibit.

The screenshot shows the 'Edit Policy' configuration for a policy named 'Internet_Access'. The configuration includes the following fields:

- Name:** Internet_Access
- Policy Mode:** Standard (Learn Mode is also visible)
- Incoming Interface:** port3
- Outgoing Interface:** port1
- Source:** all
- Destination:** all
- Schedule:** always
- Service:** App Default (Specify is also visible)
- Application:** DNS, FTP, LinkedIn
- URL Category:** (empty)
- Action:** ACCEPT (DENY is also visible)
- Firewall/Network Options:** (empty)
- Protocol Options:** default
- Security Profiles:** (empty)

Refer to the exhibit, which contains a partial policy configuration.
Which setting must you configure to allow SSH?

- A. Include SSH in the Application field
- B. Configure port 22 in the Protocol Options field.
- C. Select an application control profile corresponding to SSH in the Security Profiles section
- D. Specify SSH in the Service field

Answer: A

Explanation:

* Option A is correct because to allow SSH, you need to specify SSH in the Service field of the policy configuration. This is because the Service field determines which types of traffic are allowed by the policy¹. By default, the Service field is set to App Default, which means that the policy will use the default ports defined by the applications. However, SSH is not one of the default applications, so you need to specify it manually or create a custom service for it².

* Option B is incorrect because configuring port 22 in the Protocol Options field is not enough to allow SSH. The Protocol Options field allows you to customize the protocol inspection and anomaly protection settings for the policy³. However, this field does not override the Service field, which still needs to match the traffic type.

* Option C is incorrect because including SSH in the Application field is not enough to allow SSH. The Application field allows you to filter the traffic based on the application signatures and categories⁴.

However, this field does not override the Service field, which still needs to match the traffic type.

* Option D is incorrect because selecting an application control profile corresponding to SSH in the Security Profiles section is not enough to allow SSH. The Security Profiles section allows you to apply various security features to the traffic, such as antivirus, web filtering, IPS, etc. However, this section does not override the Service field, which still needs to match the traffic type. References: =

* 1: Firewall policies

- * 2: Services
- * 3: Protocol options profiles
- * 4: Application control

NEW QUESTION # 36

Refer to the exhibit, which shows a custom signature.



Which two modifications must you apply to the configuration of this custom signature so that you can save it on FortiGate? (Choose two.)

- A. Add attack_id.
- B. Ensure that the header syntax is F-SBID.
- C. Add severity.
- D. Start options with --.

Answer: B,C

Explanation:

For a custom signature to be valid and savable on a FortiGate device, it must include certain mandatory fields.

Severity is used to specify the level of threat that the signature represents, and attack_id is a unique identifier for the signature.

Without these, the signature would not be complete and could not be correctly utilized by the FortiGate's Intrusion Prevention System (IPS).

NEW QUESTION # 37

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