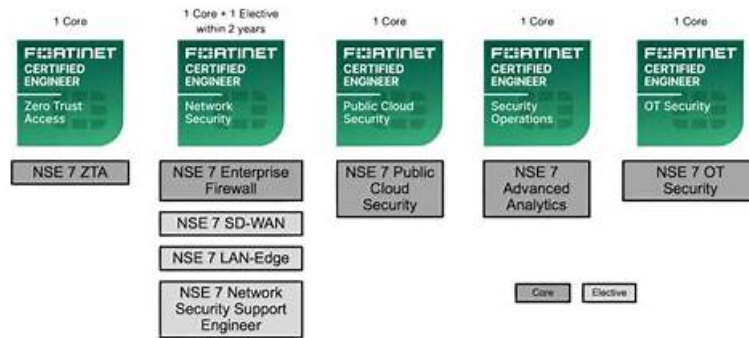


How To Pass Fortinet FCSS_EFW_AD-7.6 Exam On First Attempt



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Fortinet FCSS_EFW_AD-7.6 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none"> Routing: This section of the exam measures the skills of a Network Infrastructure Engineer and covers the implementation of dynamic routing protocols for enterprise network traffic management. It includes configuring both OSPF and BGP routing protocols to ensure efficient and reliable data transmission across complex organizational networks.
Topic 2	<ul style="list-style-type: none"> System Configuration: This section of the exam measures the skills of a Network Security Architect and covers the implementation and integration of core Fortinet infrastructure components. It includes deploying the Security Fabric, enabling hardware acceleration, configuring high availability operational modes, and designing enterprise networks utilizing VLANs and VDOM technologies to meet specific organizational requirements.
Topic 3	<ul style="list-style-type: none"> VPN: This section of the exam measures the skills of a VPN Solutions Engineer and covers the implementation of various virtual private network technologies. It includes configuring IPsec VPN using IKE version 2 protocols and implementing Automatic Discovery VPN solutions to establish on-demand secure tunnels between multiple sites within an enterprise network infrastructure.
Topic 4	<ul style="list-style-type: none"> Security Profiles: This section of the exam measures the skills of a Threat Prevention Specialist and covers the configuration and management of comprehensive security profiling systems. It includes implementing SSL SSH inspection, combining web filtering and application control mechanisms, integrating intrusion prevention systems, and utilizing the Internet Service Database to create layered security protections for organizational networks.
Topic 5	<ul style="list-style-type: none"> Central Management: This section of the exam measures the skills of a Security Operations Manager and covers the implementation of centralized management systems for coordinated control and oversight of distributed Fortinet security infrastructures across enterprise environments.

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Fortinet FCSS - Enterprise Firewall 7.6 Administrator Sample Questions (Q21-Q26):

NEW QUESTION # 21

An administrator must enable direct communication between multiple spokes in a company's network. Each spoke has more than one internet connection.

The requirement is for the spokes to connect directly without passing through the hub, and for the links to automatically switch to the best available connection.

How can this automatic detection and optimal link utilization between spokes be achieved?

- A. Utilize ADVPN 2.0 to facilitate dynamic direct tunnels and automatic link optimization.
- B. Set up OSPF routing over static VPN tunnels between spokes.
- C. Establish static VPN tunnels between spokes with predefined backup routes.
- D. Implement SD-WAN policies at the hub to manage spoke link quality.

Answer: A

Explanation:

ADVPN (Auto-Discovery VPN) 2.0 is the optimal solution for enabling direct spoke-to-spoke communication without passing through the hub, while also allowing automatic link selection based on quality metrics.

Dynamic Direct Tunnels:

ADVPN 2.0 allows spokes to establish direct IPsec tunnels dynamically based on traffic patterns, reducing latency and improving performance.

Unlike static VPNs, spokes do not need to pre-configure tunnels for each other.

Automatic Link Optimization:

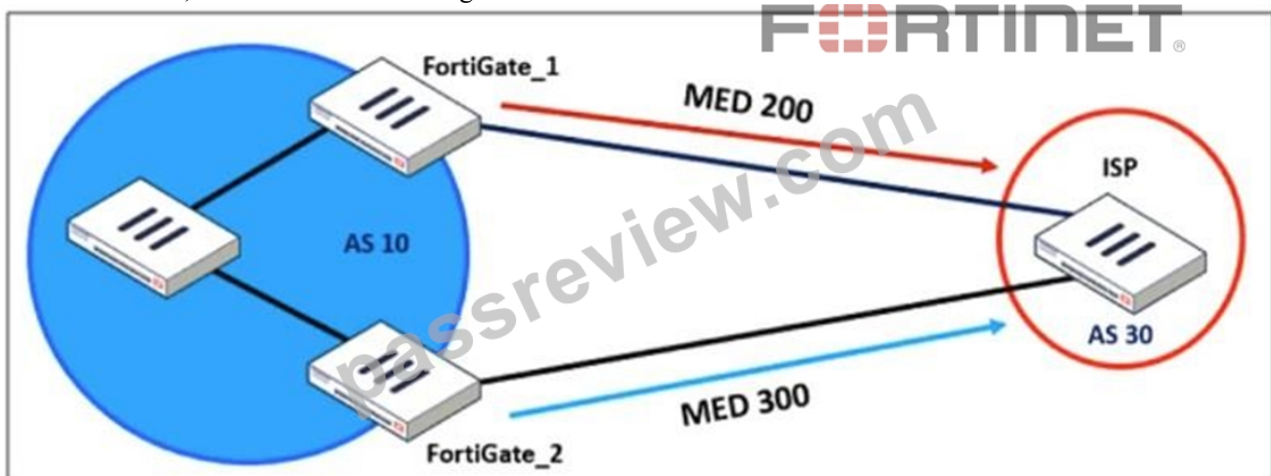
ADVPN 2.0 monitors the quality of multiple internet connections on each spoke.

It automatically switches to the best available connection when the primary link degrades or fails.

This is achieved by dynamically adjusting BGP-based routing or leveraging SD-WAN integration.

NEW QUESTION # 22

Refer to the exhibit, which shows a network diagram.



An administrator would like to modify the MED value advertised from FortiGate_1 to a BGP neighbor in the autonomous system 30.

What must the administrator configure on FortiGate_1 to implement this?

- A. network-import-check
- B. prefix-list-out
- **C. route-map-out**
- D. distribute-list-out

Answer: C

Explanation:

The Multi-Exit Discriminator (MED) is a BGP attribute used to influence the preferred path for incoming traffic from an external autonomous system (AS). The diagram shows that FortiGate_1 advertises MED 200, while FortiGate_2 advertises MED 300, meaning the ISP will prefer the route through FortiGate_1 because a lower MED is preferred in BGP.

To modify the MED value on FortiGate_1 for routes advertised to AS 30, the administrator must configure a route-map-out. A route map can match specific routes and set the MED value before sending them to the BGP neighbor.

NEW QUESTION # 23

Refer to the exhibit.

```
FortiGate # get router info ospf status
Routing Process "ospf 0" with ID 0.0.0.5
Process uptime is 0 minute
Process bound to VRF default
Conforms to RFC2328, and RFC1583Compatibility flag is enabled
Supports only single TOS(TOS0) routes
Supports opaque LSA
Do not support Restarting
This router is an ABR
```

The partial output of an OSPF command is shown. While checking the OSPF status of FortiGate, you receive the output shown in the exhibit. Based on the output, which two statements about FortiGate are correct?

(Choose two answers)

- **A. FortiGate is connected to multiple areas.**
- **B. FortiGate has OSPF ECMP enabled.**
- C. FortiGate injects external routing information.
- D. FortiGate is a backup designated router.

Answer: A,B

Explanation:

Comprehensive and Detailed 150 to 200 words of Explanation From Exact Extract of Enterprise Firewall 7.6 Administrator documents:

Based on the FortiOS 7.6 Infrastructure study guide and official documentation regarding OSPF monitoring, the command output get router info ospf status provides critical details about the OSPF process.

* Multiple Areas (Option D): The last line of the exhibit explicitly states, "This router is an ABR" (Area Border Router). By definition in the OSPF protocol, an ABR is a router that is connected to multiple OSPF areas, typically Area 0 (the backbone) and at least one other non-backbone area.

* OSPF ECMP (Option A): The output indicates that the OSPF process "Conforms to RFC2328". RFC 2328 is the standard for OSPFv2, which includes the capability for Equal-Cost Multi-Path (ECMP). In FortiOS, when OSPF is enabled and multiple routes to the same destination have the same cost, ECMP is supported by default unless specifically limited by the maximum-paths configuration. The mention of this RFC compliance in the status output confirms the engine's capability and support for multi-path routing.

Option C is incorrect because the output does not label the device as an ASBR (Autonomous System Boundary Router), which would be required to inject external routing information. Option B is incorrect because "ABR" refers to area hierarchy, not the election status (DR/BDR) on a specific network segment.

NEW QUESTION # 24

An administrator is checking an enterprise network and sees a suspicious packet with the MAC address e0:23:fffc:00:86.

What two conclusions can the administrator draw? (Choose two.)

- A. The network includes FortiGate devices configured with the FGSP protocol.
- B. The suspicious packet corresponds to port 7 on a FortiGate device.
- C. The suspicious packet is related to a cluster with a group-id value lower than 255.
- D. The suspicious packet is related to a cluster that has VDOMs enabled.

Answer: C,D

Explanation:

The MAC address e0:23:fffc:00:86 follows the format used in FortiGate High Availability (HA) clusters.

When FortiGate devices are in an HA configuration, they use virtual MAC addresses for failover and redundancy purposes.

The suspicious packet is related to a cluster that has VDOMs enabled:

FortiGate devices with Virtual Domains (VDOMs) enabled use specific MAC address ranges to differentiate HA-related traffic.

This MAC address is likely part of that mechanism.

The suspicious packet is related to a cluster with a group-id value lower than 255:

FortiGate HA clusters assign virtual MAC addresses based on the group ID. The last octet (00:86) corresponds to a group ID that is below 255, confirming this option.

NEW QUESTION # 25

An administrator applied a block-all IPS profile for client and server targets to secure the server, but the database team reported the application stopped working immediately after.

How can an administrator apply IPS in a way that ensures it does not disrupt existing applications in the network?

- A. Select flow mode in the IPS profile to accurately analyze application patterns.
- B. Limit the IPS profile to server targets only to avoid blocking connections from the server to clients.
- C. Use an IPS profile with all signatures in monitor mode and verify patterns before blocking.
- D. Set the IPS profile signature action to default to discard all possible false positives.

Answer: C

Explanation:

Applying an aggressive IPS profile without prior testing can disrupt legitimate applications by incorrectly identifying normal traffic as malicious. To prevent disruptions while still monitoring for threats:

Enable IPS in "Monitor Mode" first:

This allows FortiGate to log and analyze potential threats without actively blocking traffic.

Administrators can review logs and fine-tune IPS signatures to minimize false positives before switching to blocking mode.

Verify and adjust signature patterns:

Some signatures might trigger unnecessary blocks for legitimate application traffic.

By analyzing logs, administrators can disable or modify specific rules causing false positives.

NEW QUESTION # 26

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