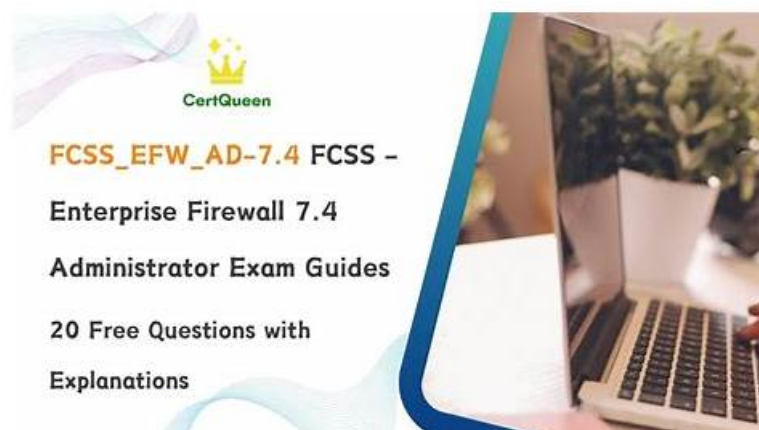# Detailed FCSS_EFW_AD-7.4 Study Plan - FCSS_EFW_AD-7.4 Valid Practice Questions

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Fortinet FCSS_EFW_AD-7.4 Exam Syllabus Topics:

Topic	Details
Topic 1	• VPN: This section of the exam measures the skills of Network Security Engineers and covers the implementation of secure communication tunnels for enterprise environments. Candidates will learn to configure IPsec VPN with IKE version 2 to establish encrypted connections. The section also includes the implementation of ADVPN to enable on-demand VPN tunnels between different sites, ensuring secure and dynamic connectivity.
Topic 2	• Central Management: This section of the exam measures the skills of Security Administrators and focuses on implementing central management for Fortinet security solutions. It includes configuring and managing devices centrally to streamline network security operations. Candidates will understand how to maintain consistency in security policies and automate deployments for efficient management of large-scale enterprise environments.
Topic 3	• System Configuration: This section of the exam measures the skills of Network Security Engineers and covers the implementation of the Fortinet Security Fabric, ensuring seamless integration across security solutions. It also includes configuring hardware acceleration on FortiGate devices to optimize performance. Candidates will learn to set up different operation modes for high-availability clusters and implement enterprise networks using VLANs and VDOMs. Additionally, it covers various use case scenarios that demonstrate how Fortinet solutions contribute to secure network environments.
Topic 4	• Security Profiles: This section of the exam measures the skills of Network Security Engineers and focuses on managing security inspection profiles, including SSL and SSH inspections. Candidates will learn to apply a combination of web filtering, application control, and Internet Service Database (ISDB) to enhance network security. The section also covers integrating Intrusion Prevention Systems (IPS) to monitor and mitigate threats within enterprise networks.

Topic 5	• Routing: This section of the exam measures the skills of Security Administrators and covers the implementation of advanced routing protocols to manage enterprise traffic effectively. Candidates will gain expertise in configuring Open Shortest Path First (OSPF) for dynamic routing and Border Gateway Protocol (BGP) to facilitate communication between different networks, ensuring efficient traffic flow across enterprise environments.

Pass Guaranteed 2026 FCSS_EFW_AD-7.4: FCSS - Enterprise Firewall 7.4 Administrator –High Pass-Rate Detailed Study Plan

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Fortinet FCSS - Enterprise Firewall 7.4 Administrator Sample Questions (Q67-Q72):

NEW QUESTION # 67
An administrator has configured two FortiGate devices for an HA cluster. While testing the HA failover, the administrator noticed that some of the switches in the network continue to send traffic to the former primary unit.
The administrator decides to enable the setting link-failed-signal to fix the problem.
Which statement is correct regarding this command?

- A. Disables all the non-heartbeat interfaces in all the HA members for two seconds after a failover.
- B. Sends an ARP packet to all connected devices, indicating that the HA virtual MAC address is reachable through a new master after a failover.
- C. Forces the former primary device to shut down all its non-heartbeat interfaces for one second while the failover occurs.
- D. Sends a link failed signal to all connected devices.

Answer: C

NEW QUESTION # 68
Refer to the exhibit, which shows a partial troubleshooting command output.


```
FortiGate # diagnose vpn tunnel list name Hub2Spoke1

list ipsec tunnel by names in vd 0

...

npu_flag=20 npu_rgwy=10.10.2.2 npu_lgwy=10.10.1.1 npu_selid=1
```

An administrator is extensively using IPsec on FortiGate. Many tunnels show information similar to the output shown in the exhibit.
What can the administrator conclude?

- A. The two IPsec SAs, inbound and outbound, are copied to the NPU.
- B. IPsec SAs cannot be offloaded.
- C. Only the inbound IPsec SA is copied to the NPU.
- D. Only the outbound IPsec SA is copied to the NPU.

Answer: A

Explanation:
The diagnose vpn tunnel list name Hub2Spoke1 command output provides key information about the offloading status of an IPsec VPN tunnel to the Network Processing Unit (NPU).
npu_flag=20:
This flag indicates that both inbound and outbound IPsec Security Associations (SAs) have been offloaded to the NPU, meaning the VPN traffic is processed in hardware instead of the CPU.
npu_rgwy=10.10.2.2 and npu_lgwy=10.10.1.1:
These IPs represent the remote gateway (rgwy) and local gateway (lgwy), confirming that the tunnel is successfully offloaded.
npu_selid=1:
This value means the session selector for the NPU offloaded SA is active.
Since both inbound and outbound SAs are offloaded, the administrator can conclude that the FortiGate NPU is handling IPsec encryption and decryption efficiently, reducing CPU load and improving VPN performance.

NEW QUESTION # 69
A FortiGate device with UTM profiles is reaching the resource limits, and the administrator expects the traffic in the enterprise network to increase.
The administrator has received an additional FortiGate of the same model.
Which two protocols should the administrator use to integrate the additional FortiGate device into this enterprise network? (Choose two.)

- A. VRRP with switches
- B. FGSP with external load balancers
- C. FGCP in active-active mode and with switches
- D. FGCP in active-passive mode and with VDOM disabled

Answer: B,C

Explanation:
When adding an additional FortiGate to an enterprise network that is already reaching its resource limits, the goal is to distribute traffic efficiently and ensure high availability.
FGSP (FortiGate Session Life Support Protocol) with external load balancers FGSP allows session-aware load balancing between multiple FortiGate units without requiring them to be in an HA (High Availability) cluster.
With external load balancers, incoming traffic is evenly distributed across multiple FortiGate devices.
This approach is useful for scaling out traffic handling capacity while ensuring that sessions remain synchronized between firewalls.
FGSP is effective when stateful failover is required but without the constraints of traditional HA.
FGCP (FortiGate Clustering Protocol) in active-active mode and with switches FGCP active-active mode enables multiple FortiGate devices to share traffic loads, increasing throughput and efficiency.
Active-active mode is suitable for balancing UTM processing across multiple FortiGates, making it ideal when resource limits are a concern.
Using switches ensures redundancy and avoids single points of failure in the network.
This mode is commonly used in enterprise networks where both scalability and redundancy are required.

NEW QUESTION # 70
Examine the output of the 'get router info ospf neighbor' command shown in the exhibit; then answer the question below.

```
# get router info ospf neighbor

OSPF process 0:
Neighbor ID      Pri    State         Dead Time    Address        Interface
0.0.0.69          1     Full/DR       00:00:32     10.126.0.69    wan1
0.0.0.117         1     Full/DROther  00:00:34     10.126.0.117   wan1
0.0.0.2           1     Full/-        00:00:36     172.16.1.2     ToRemote
```

Which statements are true regarding the output in the exhibit? (Choose two.)

- A. The interface ToRemote is OSPF network type point-to-point.
- B. The OSPF routers with the IDs 0.0.0.69 and 0.0.0.117 are both designated routers for the wan1 network.

- C. The local FortiGate is the backup designated router for the wan1 network.
- D. The OSPF router with the ID 0.0.0.2 is the designated router for the ToRemote network.

Answer: A,C

NEW QUESTION # 71
What are valid options for handling DNS requests sent directly to a FortiGates interface IP? (Choose three.)

- A. Iterative.
- B. Conditional-forward.
- C. Non-recursive.
- D. Recursive.
- E. Forward-only.

Answer: C,D,E

NEW QUESTION # 72
......

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