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Fortinet FCSS_EFW_AD-7.4 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none"> • 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.
Topic 2	<ul style="list-style-type: none"> • 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	<ul style="list-style-type: none"> • 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 4	<ul style="list-style-type: none"> • 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 5	<ul style="list-style-type: none"> • 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.
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Fortinet FCSS - Enterprise Firewall 7.4 Administrator Sample Questions (Q70-Q75):

NEW QUESTION # 70

View the exhibit, which contains a session entry, and then answer the question below.

```

session info: proto=6 proto_state=02 duration=4 expire=5 timeout=3600 flags=00000000
sockflag=00000000 sockport=0 av_idx=0 use=3
origin-shaper=
reply-shaper=
per_ip_shaper=
ha_id=0 policy_dir=0 tunnel=/ vlan_cos=255/255
state=local nds
statistic(bytes/packets/allow_err): org=60/1/0 reply=88/1/1 tuples=2
tx speed(Bps/kbps): 13/0 rx speed(Bps/kbps): 20/0
origin->sink: org out->post, reply pre->in dev=0->9/9->0 gwy=0.0.0.0/0.0.0.0
hook=out dir=org act=noop 10.1.0.254:13380->10.1.0.210:514(0.0.0.0:0)
hook=in dir=reply act=noop 10.1.0.210:514->10.1.0.254:13380(0.0.0.0:0)
pos/(before,after) 0/(0,0), 0/(0,0)
misc=0 policy_id=0 auth info=0 chk_client_info=0 vd=0
serial=000380db tos=ff/ff app_list=0 app=0 url_cat=0
dd_type=0 dd_mode=0

```

What statements are correct regarding this session? (Choose two.)

- A. This is a TCP session that was blocked by firewall policy ID 0.
- **B. It is a TCP session in SYN_SENT state.**
- C. It is an UDP session that has seen traffic flow both ways.
- **D. This session terminates or originates in the FortiGate device.**

Answer: B,D

NEW QUESTION # 71

Refer to the exhibit, which shows the VDOM section of a FortiGate device.

Name	Management VDOM	Type	NGFW Mode
Core1		Traffic	Profile-based
Core2		Traffic	Profile-based
root		Traffic	Profile-based

An administrator discovers that webfilter stopped working in Core1 and Core2 after a maintenance window. Which two reasons could explain why webfilter stopped working? (Choose two.)

- A. The root VDOM does not have access to FortiManager in a closed network.
- B. The root VDOM does not have a VDOM link to connect with the Core1 and Core2 VDOMs.
- C. The Core1 and Core2 VDOMs must also be enabled as Management VDOMs to receive FortiGuard updates
- D. The root VDOM does not have access to any valid public FDN.

Answer: B,D

Explanation:

Since Core1 and Core2 are not designated as management VDOMs, they rely on the root VDOM for connectivity to external resources such as FortiGuard updates. If the root VDOM lacks a VDOM link to these VDOMs or cannot reach FortiGuard services, security features like web filtering will stop working.

NEW QUESTION # 72

An administrator has configured a dial-up IPsec VPN with one phase 2, extended authentication (XAuth) and IKE mode configuration.

The administrator has also enabled the IKE real time debug:

```
diagnose debug application ike-1
```

```
diagnose debug enable
```

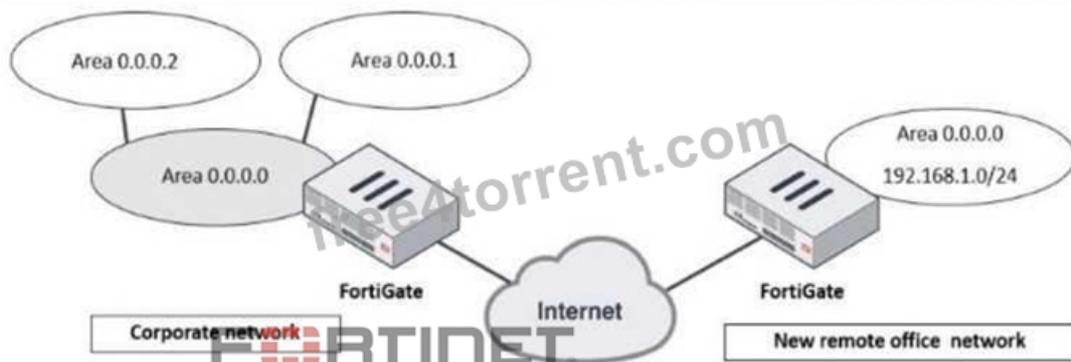
In which order is each step and phase displayed in the debug output each time a new dial-up user is connecting to the VPN?

- A. Phase1; IKE mode configuration; phase 2; XAuth.
- B. Phase1; IKE mode configuration; XAuth; phase 2.
- C. Phase1; XAuth; phase 2; IKE mode configuration.
- D. Phase1; XAuth; IKE mode configuration; phase2.

Answer: D

NEW QUESTION # 73

Refer to the exhibit, which shows a corporate network and a new remote office network.



An administrator must integrate the new remote office network with the corporate enterprise network. What must the administrator do to allow routing between the two networks?

- A. The administrator must configure a static route to the subnet 192.168.1.0/24 on the corporate FortiGate device.
- B. The administrator must configure virtual links on both FortiGate devices.
- C. The administrator must implement BGP to inject the new remote office network into the corporate FortiGate device
- **D. The administrator must implement OSPF over IPsec on both FortiGate devices.**

Answer: D

Explanation:

In this scenario, the corporate network and the new remote office network need to communicate over the Internet, which requires a secure and dynamic routing method. Since both networks are using OSPF (Open Shortest Path First) as the routing protocol, the best approach is to establish an OSPF over IPsec VPN to ensure secure and dynamic route propagation. OSPF is already running on the corporate network, and extending it over an IPsec tunnel allows dynamic route exchange between the corporate FortiGate and the remote office FortiGate. IPsec provides encryption for traffic over the Internet, ensuring secure communication. OSPF over IPsec eliminates the need for manual static routes, allowing automatic route updates if networks change. The new remote office's 192.168.1.0/24 subnet will be advertised dynamically to the corporate network without additional configuration.

NEW QUESTION # 74

Refer to the exhibit, which shows the output of a debug command.

```
FGT # 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  wan2
0.0.0.2          1     Full/-          00:00:38   192.16.1.2    ToRemote
```

What can be concluded from the debug command output?

- A. The local FortiGate has a different MTU value from the OSPF router with ID 0.0.0.2, based on the state information.
- B. The OSPF router with the ID 0.0.0.69 has its OSPF priority set to 0.
- **C. There are more than two OSPF routers on the wan2 network.**
- D. The interface ToRemote is a broadcast OSPF network.

Answer: C

NEW QUESTION # 75

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