

FCSS_EFW_AD-7.4 Related Content & FCSS_EFW_AD-7.4 Certification Exam Infor

Preoperative Care:

- Education
 - Fasting - food and fluids
 - Stopping certain medications & herbal supplements
 - What to expect on the day of surgery
 - Pain management
 - Postoperative recovery
 - Deep breathing
 - Coughing
 - Leg exercises
 - SCDS/TEDs
 - Encourage patient participation
 - Utilize verbal, printed, and audio-visual strategies
 - Elimination
 - Valuables
- Prepare the surgical site
 - Clip hair
 - Verify correct anatomical site
 - CHG bath/wipes
- Orders per physician:
 - Antibiotics
 - Sedation meds

Anxiety reduction:

- Encourage pt to visit the center the day before to increase familiarity and reduce anxiety
- Virtual reality
- Aromatherapy
- Music therapy
- Massage therapy

Postoperative Care:

- Vital signs per physician orders
- Pain medication - PO vs IV vs PCA
- Surgical site assessment and monitoring
- IVF
- Diet advancement per orders/toleration
- Foley catheter removal vs first void
- Ambulation per orders/toleration
- Monitor for complications (infection, increased pain, DVT/PE)
- Drains
- Discharge education

Postoperative Exercises:

- Per skills checklist

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Fortinet FCSS_EFW_AD-7.4 Certification Exam Infor - FCSS_EFW_AD-7.4 Accurate Test

The FCSS - Enterprise Firewall 7.4 Administrator (FCSS_EFW_AD-7.4) Exam Questions offered by PracticeMaterial provide you with a good idea of what you can expect in the FCSS_EFW_AD-7.4 exam from Fortinet. All the FCSS_EFW_AD-7.4 exam topics and objectives are well covered by our product. Thus, PracticeMaterial Fortinet FCSS_EFW_AD-7.4 Practice Questions are considered a very good resource that will help you in your practicing by focusing on your weak points and strengthening them to

easily pass the FCSS_EFW_AD-7.4 exam

Fortinet FCSS_EFW_AD-7.4 Exam Syllabus Topics:

Topic	Details
Topic 1	<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 2	<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 3	<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 4	<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.
Topic 5	<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.

Fortinet FCSS - Enterprise Firewall 7.4 Administrator Sample Questions (Q48-Q53):

NEW QUESTION # 48

Refer to the exhibit, which shows the HA status of an active-passive cluster.

Status	Priority	Hostname	Virtual Domains	Role	System Uptime
Virtual cluster 1					
Synchronized	150	FortiGate_A	Core1 root	Primary	4h 52m
Synchronized	100	FortiGate_B	Core1 root	Secondary	4h 52m
Virtual cluster 2					
Synchronized	150	FortiGate_A	Core2	Primary	
Synchronized	128	FortiGate_B	Core2	Secondary	

An administrator wants FortiGate_B to handle the Core2 VDOM traffic.

Which modification must the administrator apply to achieve this?

- A. The administrator must change the load balancing method on FortiGate_B.
- **B. The administrator must change the priority from 128 to 200 for FortiGate_B.**
- C. The administrator must disable override on FortiGate_A.
- D. The administrator must change the priority from 100 to 160 for FortiGate_B.

Answer: B

Explanation:

The exhibit shows an active-passive HA (high availability) cluster with two virtual clusters, where FortiGate_A is the primary device for both Core1 and Core2. If the goal is to have FortiGate_B take over Core2 traffic, its priority must be higher than FortiGate_A for Virtual Cluster 2.

Currently, FortiGate_A has a priority of 150 for Core2, while FortiGate_B has 128. Increasing FortiGate_B's priority to 200 ensures it becomes the primary for Virtual Cluster 2, taking over the Core2 VDOM traffic while keeping Core1 traffic on FortiGate_A.

Disabling override would prevent forced failovers but wouldn't change the role distribution.

Adjusting the load-balancing method is irrelevant in an active-passive setup, as it only applies to active-active configurations.

NEW QUESTION # 49

Examine these partial outputs from two routing debug commands:

```
# get router info routing-table database
S 0.0.0.0/ [20/0] via 100.64.2.254, port2, [10/0]
S *> 0.0.0.0/ [10/0] via 100.64.1.254, port1
# get router info routing-table all
S* 0.0.0.0/ [10/0] via 100.64.1.254, port1
```

Why is the default route that uses port2 not in the output of the second command?

- A. There can be only one default route present in an active routing table.
- B. It is disabled in the FortiGate configuration.
- C. It has a higher priority than the default route using port1.
- **D. It has a higher distance than the default route using port1.**

Answer: D

NEW QUESTION # 50

Refer to the exhibit, which shows a session entry.

```
session info: proto=1 proto_state=0 duration=1 expire=59 timeout=0 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=0/255
state=log may_dirty none
statistic(bytes/packets/allow_err): org=168/2/1 reply=168/2/1 tuples=2
tx speed(Bps/kbps): 97/0 rx speed(Bps/kbps): 97/0
origin->sink: org pre->post, reply pre->post dev=9->3/3->9 gwy=10.200.1.254/10.1.0.1
hook=post dir=org act=snat 10.1.10.10:40602->10.200.5.1:8(10.200.1.1:60430)
hook=pre dir=reply act=dnat 10.200.5.1:60430->10.200.1.1:0(10.1.10.10:40602)
misc=0 policy_id=1 auth_info=0 chk_client_info=0 vd=0
serial=0002a5c9 tos=ff/ff app_list=0 app=0 url_cat=0
dd_type=0 dd_mode=0
```

Which statement about this session is true?

- A. It is an ICMP session from 10.1.10.10 to 10.200.1.1.
- **B. It is an ICMP session from 10.1.10.10 to 10.200.5. 1.**
- C. It is a TCP session in the established state, from 10.1.10.10 to 10.200.5.1.
- D. It is a TCP session in close_wait state, from 10.1.10.10 to 10.200.1.1.

Answer: B

NEW QUESTION # 51

Refer to the exhibits, which contain configuration on FortiGate and partial session information.

```
config system global
    set snat-route-change disable
end
config router static
    edit 1
        set gateway 10.200.1.254
        set priority 5
        set device "port1"
    next
    edit 2
        set gateway 10.200.2.254
        set priority 10
        set device "port2"
    next
end
PGT # diagnose sys session list
session info: proto=6 proto_state=01 duration=600 expire=3179 timeout=3600 flags=00000000
sockflag=00000000 sockport=0 av_idx=0 use=4
origin-shaper=
reply-shaper=
per_ip_shaper=
class_id=0 ha_id=0 policy_dir=0 tunnel=/ vlan_cos=0/255
state=log may_dirty npu f00
statistic(bytes/packets/allow_err): org=3208/25/1, reply=11144/29/1 tuples=2
tx speed(Bps/kbps): 0/0 rx speed(Bps/kbps): 0/0
origin->sink: org pre->post, reply pre->post dev=4->2/2->4 gwy=10.200.1.254/10.0.1.10
hook=post dir=org act=snat 10.0.1.10:64907->54.239.158.170:80(10.200.1.1:64907)
hook=pre dir=reply act=dnat 54.239.158.170:80->10.200.1.1:64907(10.0.1.10:64907)
pos/ (before, after) 0/ (0,0), 0/(0,0)
src_mac=b4:f7:a1:e9:91:97
misc=0 policy_id=1 auth_info=0 chk_client_info=0 vd=0
serial=00317c5b tos=ff/ff app_list= app=0 url_cat=0
rpdb_link_id = 00000000
dd_type=0 dd_mode=0
npu_state=0x000c00
npu_info: flag=0x00/0x00, offload=0/0, ips_offload=0/0, epid=0/0, ipid=0/0, vlan=0x0000/0x0000
vlifid=0/0, vtag_in=0x0000/0x0000 in_npu=0/0, out_npu=0/0, fwd_en=0/0, qid=0/0
no ofld reason:
```

All traffic to the Internet currently egresses from port1. The exhibit shows partial session information for Internet traffic from a user on the internal network.

If the priority on route ID 1 were changed from 5 to 20, what would happen to traffic matching that user's session?

- A. The session would remain in the session table, but its traffic would now egress from both port1 and port2.
- B. The session would remain in the session table, and its traffic would still egress from port1.
- C. The session would be deleted, so the client would need to start a new session.
- D. The session would remain in the session table, and its traffic would start to egress from port2.

Answer: B

NEW QUESTION # 52

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

- D. Phase1; IKE mode configuration; XAuth; phase 2.

Answer: C

NEW QUESTION # 53

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