

NSE4_FGT_AD-7.6 Test Price & NSE4_FGT_AD-7.6 Relevant Exam Dumps



If you are ready for the NSE4_FGT_AD-7.6 exam for a long time, but lack of a set of suitable NSE4_FGT_AD-7.6 learning materials, I will tell you that you are so lucky to enter this page. We are such NSE4_FGT_AD-7.6 exam questions that you can use our products to prepare the exam and obtain your dreamed NSE4_FGT_AD-7.6 certificates. We all know that if you desire a better job post, you have to be equipped with appropriate professional quality and an attitude of keeping forging ahead. And we can give what you need!

Our advanced operation system on the Fortinet NSE4_FGT_AD-7.6 learning guide will automatically encrypt all of the personal information on our Fortinet NSE 4 - FortiOS 7.6 Administrator NSE4_FGT_AD-7.6 practice dumps of our buyers immediately, and after purchasing, it only takes 5 to 10 minutes before our operation system sending our Fortinet NSE 4 - FortiOS 7.6 Administrator NSE4_FGT_AD-7.6 Study Materials to your email address, there is nothing that you need to worry about, and we will spare no effort to protect your interests from any danger and ensure you the fastest delivery.

>> NSE4_FGT_AD-7.6 Test Price <<

NSE4_FGT_AD-7.6 Relevant Exam Dumps & NSE4_FGT_AD-7.6 Reliable Exam Cost

As professional model company in this line, success of the NSE4_FGT_AD-7.6 training materials will be a foreseeable outcome. Even some nit-picking customers cannot stop practicing their high quality and accuracy. We are intransigent to the quality of the NSE4_FGT_AD-7.6 exam questions and you can totally be confident about their proficiency sternly. Undergoing years of corrections and amendments, our NSE4_FGT_AD-7.6 Exam Questions have already become perfect. The pass rate of our NSE4_FGT_AD-7.6 training guide is as high as 99% to 100%.

Fortinet NSE4_FGT_AD-7.6 Exam Syllabus Topics:

Topic	Details

Topic 1	Routing: This domain covers configuring static routes for packet forwarding and implementing SD-WAN to load balance traffic across multiple WAN links.
Topic 2	Content Inspection: This domain addresses inspecting encrypted traffic using certificates, understanding inspection modes and web filtering, configuring application control, deploying antivirus scanning modes, and implementing IPS for threat protection.
Topic 3	VPN: This domain focuses on implementing meshed or partially redundant IPsec VPN topologies for secure connections.
Topic 4	Deployment and System Configuration: This domain covers initial FortiGate setup, logging configuration and troubleshooting, FGCP HA cluster configuration, resource and connectivity diagnostics, FortiGate cloud deployments (CNF and VM), and FortiSASE administration with user onboarding.
Topic 5	Firewall Policies and Authentication: This domain focuses on creating firewall policies, configuring SNAT and DNAT for address translation, implementing various authentication methods, and deploying FSSO for user identification.

Fortinet NSE 4 - FortiOS 7.6 Administrator Sample Questions (Q36-Q41):

NEW QUESTION # 36

Refer to the exhibit. Why did FortiGate drop the packet?

```
id=65308 trace_id=6 func=print_pkt_detail line=5895 msg="vd-root:0 received a packet(proto=1, 10.0.1.10:21637
->10.200.1.254:2048) tun_id=0.0.0.0 from port3. type=8, code=0, id=21637, seq=2."
id=65308 trace_id=6 func=init_ip_session_common line=6076 msg="allocate a new session-00025d45, tun_id=0.0.0.
0"
id=65308 trace_id=6 func=vf_ip_route_input_common line=2605 msg="find a route: flag=04000000 gw=10.200.1.254
via port1"
id=65308 trace_id=6 func=fw_forward_handler line=738 msg="Denied by forward policy check (policy 0)"
```

- A. It failed the RPF check.
- B. It matched an explicitly configured firewall policy with the action DENY.
- C. It matched the default implicit firewall policy.
- D. The next-hop IP address is unreachable.

Answer: C

Explanation:

The debug trace output shows that the packet was "Denied by forward policy check (policy 0)." In FortiGate, policy ID 0 corresponds to the default implicit deny policy. This means that if a packet does not match any configured firewall policies, it is denied by the default implicit policy.

NEW QUESTION # 37

Refer to the exhibit. Based on the routing table shown in the exhibit, which two statements are true? (Choose two.)

Destination	Gateway IP	Interface	Status
0.0.0.0/0	100.65.0.254	port2	Enabled
10.10.10.0/24	100.66.0.254	port3	Enabled
10.0.13.0/24	10.0.13.125	port6	Enabled

- A. A packet with the source IP address 10.10.10.10 arriving on port2 is allowed if strict RPF is enabled.
- B. A packet with the source IP address 10.100.110.10 arriving on port3 is allowed if strict RPF is disabled.
- C. A packet with the source IP address 10.0.13.10 arriving on port2 is allowed if strict RPF is disabled.
- D. A packet with the source IP address 10.100.110.10 arriving on port2 is allowed if strict RPF is enabled.

Answer: B,C

Explanation:

With strict RPF disabled, asymmetric routing is allowed. So, a packet sourced from 10.100.110.10 (not present in the routing table) and arriving on port3 will be accepted as long as a return route exists (default route via port2).

With strict RPF disabled, a packet from 10.0.13.10 arriving on port2 is also allowed, even though the routing table expects it to come via port6, since the system does not enforce the interface check without strict RPF.

NEW QUESTION # 38

What is the primary FortiGate election process when the HA override setting is enabled?

- A. Connected monitored ports > Priority > System uptime > FortiGate serial number
- B. Connected monitored ports > HA uptime > Priority > FortiGate serial number
- C. Connected monitored ports > Priority > HA uptime > FortiGate serial number
- D. Connected monitored ports > System uptime > Priority > FortiGate serial number

Answer: C

Explanation:

If Override DISABLED then: ports > HA Uptime > Priority > SN.

If Overrid ENABLED then: ports > Priority > HA Uptime > SN.

NEW QUESTION # 39

You have created a web filter profile named restrict_media-profile with a daily category usage quota. When you are adding the profile to the firewall policy, the restrict_media-profile is not listed in the available web profile drop down.

What could be the reason?

- A. The web filter profile is already referenced in another firewall policy.
- B. The naming convention used in the web filter profile is restricting it in the firewall policy.
- C. The inspection mode in the firewall policy is not matching with web filter profile feature set.
- D. The firewall policy is in no-inspection mode instead of deep-inspection.

Answer: C

Explanation:

Web filter profiles with category usage quotas require the firewall policy to be in proxy-based (deep) inspection mode; if the inspection mode does not match this requirement, the profile will not appear in the drop-down list.

NEW QUESTION # 40

What are three key routing principles in SD-WAN? (Choose three.)

- A. By default, SD-WAN rules are skipped if only one route to the destination is available.
- B. SD-WAN rules have precedence over any other type of routes.
- C. Regular policy routes have precedence over SD-WAN rules.
- D. By default, SD-WAN rules are skipped if the included SD-WAN members do not have a valid route to the destination.
- E. By default, SD-WAN rules are skipped if the best route to the destination is not an SD-WAN member.

Answer: B,D,E

Explanation:

SD-WAN rules are skipped if none of the SD-WAN members have a valid route to the destination.

SD-WAN rules take precedence over other route types.

SD-WAN rules are skipped if the best route to the destination is not an SD-WAN member by default.

NEW QUESTION # 41

.....

If you think it is an adventure for purchasing our Fortinet NSE4_FGT_AD-7.6 braindump, life is also a great adventure. Before many successful people obtained achievements, they had a adventure experience. Moreover, the candidates that using our Fortinet NSE4_FGT_AD-7.6 Test Questions and test answers can easily verify their quality. GuideTorrent Fortinet NSE4_FGT_AD-7.6 certification training ensured their success.

- [illegible]