

New Fortinet NSE8_812 Exam Test - Exam NSE8_812 Experience



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Fortinet NSE8_812 exam, also known as the Fortinet NSE 8 Written Exam, is a certification exam designed for network security professionals who want to validate their knowledge and skills in designing, implementing, and managing advanced network security solutions. NSE8_812 exam covers a wide range of topics, including network security protocols, security architecture, threat management, and security operations. NSE8_812 exam is intended for experienced security practitioners who have completed the Fortinet NSE 1-7 certification program.

Passing the Fortinet NSE8_812 Exam requires a strong understanding of Fortinet products and their use cases. It also requires the ability to analyze complex security scenarios and provide effective solutions. Upon passing the exam, candidates will receive the Fortinet NSE 8 certification, which is recognized globally and highly valued by employers.

>> New Fortinet NSE8_812 Exam Test <<

Exam NSE8_812 Experience - New NSE8_812 Exam Sample

Individuals who work with Fortinet affiliations contribute the greater part of their energy working in their work spaces straightforwardly following accomplishing Fortinet NSE 8 - Written Exam (NSE8_812) certification. They don't get a lot of opportunity to spend on different exercises and regarding the Fortinet NSE8_812 Dumps, they need assistance to scrutinize accessible.

Fortinet NSE8_812 Exam is designed for individuals who want to advance their network security expertise and become experts in their field. IT professionals and security experts can take NSE8_812 exam to show that they have a comprehensive understanding of how to develop security solutions. Moreover, this certification demonstrates that the holder has the skills required to support complex networks and ensure security at all levels.

Fortinet NSE 8 - Written Exam (NSE8_812) Sample Questions (Q91-Q96):

NEW QUESTION # 91

Refer to the exhibit showing an SD-WAN configuration.

```

edit 3
  set interface "port15"
  set zone "z1"
  set gateway 172.16.209.2
next
edit 4
  set interface "port16"
  set zone "z1"
  set gateway 172.16.210.2
next
end
config health-check
  edit "1"
    set server "10.1.100.2"
    set members 4 3 2 1
    config sla
      edit 1
        set id 1
      next
    end
    set priority-members 1 2 3 4
    set tie-break fib-best-match
  next
end
end

```

```
#####
```

```
FGT_A (root) # diagnose sys sdwan service
```

```

Service(1): Address Mode(IPV4) flags=0x200 use-shortcut-sla
  Gen(4), TOS(0x0/0x0), Protocol(0: 1->65535), Mode(sla), sla-
  compare-order
  Members(4):
    1: Seq_num(1 port1), alive, sla(0x1), gid(0), cfg_order(0),
    cost(0), selected
    2: Seq_num(2 dmz), alive, sla(0x1), gid(0), cfg_order(1),
    cost(0), selected
    3: Seq_num(3 port15), alive, sla(0x1), gid(0), cfg_order(2),
    cost(0), selected
    4: Seq_num(4 port16), alive, sla(0x1), gid(0), cfg_order(3),
    cost(0), selected
  Src address(1):
    172.16.205.0-172.16.205.255
  Dst address(1):
    0.0.0.0-255.255.255.255

```

```
#####
```

```
FGT_A (root) # get router info routing-table static
```

```
Routing table for VRF=0
```

```

S*  0.0.0.0/0 [1/0] via 172.16.200.2, port1
      [1/0] via 172.16.208.2, dmz
      [1/0] via 172.16.209.2, port15
      [1/0] via 172.16.210.2, port16
S   10.1.100.22/32 [10/0] via 172.16.209.2, port15
      [10/0] via 172.16.210.2, port16

```

According to the exhibit, if an internal user pings 10.1.100.2 and 10.1.100.22 from subnet 172.16.205.0/24, which outgoing interfaces will be used?

- A. port1 and port1
- B. port1 and port15
- C. port16 and port15
- D. port16 and port1

Answer: B

Explanation:

<https://docs.fortinet.com/document/fortigate/7.2.8/administration-guide/686587/ecmp-support-for-the-longest-match-in-sd-wan-rule-matching>

NEW QUESTION # 92

Refer to the exhibit.

```
FGT_3 # show router ospf
config router ospf
  set router-id 10.10.10.3
  config area
    edit 0.0.0.0
    next
  end
  config ospf-interface
    edit "port2"
      set interface "port2"
      set network-type point-to-point
    next
  end
  config network
    edit 1
      set prefix 10.10.10.0 255.255.255.0
    next
  end
end
```

You are operating an internal network with multiple OSPF routers on the same LAN segment. FGT_3 needs to be added to the OSPF network and has the configuration shown in the exhibit. FGT_3 is not establishing any OSPF connection.

What needs to be changed to the configuration to make sure FGT_3 will establish OSPF neighbors without affecting the DR/BDR election?

```
config router ospf
  config ospf-interface
    edit "port2"
      set priority 255
      set network-type point-to-multipoint
    next
  end
end
```

- A.

```
config router ospf
  config ospf-interface
    edit "port2"
      set priority 255
      set network-type broadcast
    next
  end
end
```

- B.
- C.

```
config router ospf
  config ospf-interface
    edit "port2"
      set priority 0
      set network-type point-to-multipoint
    next
  end
end
```

```
config router ospf
  config ospf-interface
    edit "port2"
      set priority 0
      set network-type broadcast
    next
  end
end
```

- D.

Answer: D

Explanation:

The OSPF configuration shown in the exhibit is using the default priority value of 1 for the interface port1.

This means that FGT_3 will participate in the DR/BDR election process with the other OSPF routers on the same LAN segment.


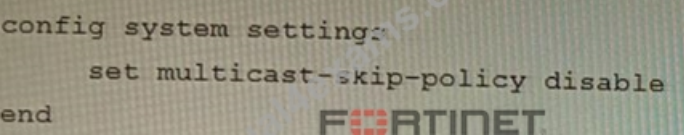
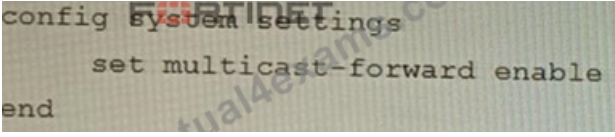
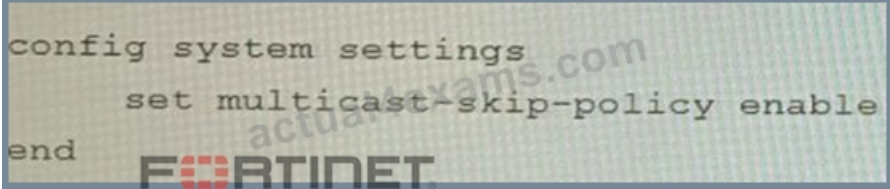
However, this is not desirable because FGT_3 is a new device that needs to be added to the OSPF network without affecting the

existing DR/BDR election. Therefore, to make sure FGT_3 will establish OSPF neighbors without affecting the DR/BDR election, the priority value of the interface port1 should be changed to 0. This will prevent FGT_3 from becoming a DR or BDR and allow it to form OSPF adjacencies with the current DR and BDR. Option B shows the correct configuration that changes the priority value to 0. Option A is incorrect because it does not change the priority value. Option C is incorrect because it changes the network type to point-to-point, which is not suitable for a LAN segment with multiple OSPF routers. Option D is incorrect because it changes the area ID to 0.0.0.1, which does not match the area ID of the other OSPF routers on the same LAN segment.

References:<https://docs.fortinet.com/document/fortigate/7.0.0/administration-guide/358640/basic-ospf-example>

NEW QUESTION # 93

On a FortiGate Configured in Transparent mode, which configuration option allows you to control Multicast traffic passing through the?

- A. 
- B. 
- C. 
- D. 

Answer: A

Explanation:

To control multicast traffic passing through a FortiGate configured in transparent mode, you can use multicast policies. Multicast policies allow you to filter multicast traffic based on source and destination addresses, protocols, and interfaces. You can also apply security profiles to scan multicast traffic for threats and violations. Reference:

<https://docs.fortinet.com/document/fortigate/6.2.14/cookbook/968606/configuring-multicast-forwarding>

NEW QUESTION # 94

Refer to the exhibit.



You are deploying a FortiGate 6000F. The device should be directly connected to a switch. In the future, a new hardware module providing higher speed will be installed in the switch, and the connection to the FortiGate must be moved to this higher-speed port. You must ensure that the initial FortiGate interface connected to the switch does not affect any other port when the new module is installed and the new port speed is defined.

How should the initial connection be made?

- A. Connect the switch on any interface between ports 25 to 28
- B. Connect the switch on any interface between ports 5 to 8.
- C. Connect the switch on any interface between ports 21 to 24
- D. Connect the switch on any interface between ports 1 to 4

Answer: D

Explanation:

The FortiGate 6000F has 24 1/10/25-Gbps SFP28 data network interfaces (1 to 24). These interfaces are divided into the following interface groups: 1 to 4, 5 to 8, 9 to 12, 13 to 16, 17 to 20, and 21 to 24. The ports 25 to 28 are 40/100-Gbps QSFP28 data network interfaces.

The initial connection should be made to any interface between ports 1 to 4. This is because the ports 21 to 24 are part of the same interface group, and changing the speed of one of these ports will affect the speeds of all of the ports in the group. The ports 5 to 8 are also part of the same interface group, so they should not be used for the initial connection.

The new hardware module that will be installed in the switch will provide higher speed ports. When this module is installed, the speed of the ports 21 to 24 will be increased. However, this will not affect the ports 1 to 4, because they are not part of the same interface group.

Therefore, the initial connection should be made to any interface between ports 1 to 4, in order to ensure that the FortiGate interface connected to the switch does not affect any other port when the new module is installed and the new port speed is defined.

Reference:

FortiGate 6000F Front Panel Interfaces: <https://docs.fortinet.com/document/fortigate-6000/hardware/fortigate-6000f-system-guide/827055/front-panel-interfaces>

NEW QUESTION # 95

Refer to the exhibit.

```

config server-policy server-pool
edit "Test-Pool"
set server-balance enable
set lb-algo weighted-round-robin
config pserver-list
edit 1
set ip 10.10.10.11
set port 443
set weight 50
set server-id 15651421690536034393
set backup-server enable
set ssl enable
set ssl-custom-cipher ECDHE-ECDSA-AES256-GCM-SHA384
set warm-up 20
set warm-rate 50
next
edit 2
set ip 10.10.10.12
set port 443
set weight 100
set server-id 14010021727190189662
set ssl enable
set ssl-custom-cipher ECDHE-ECDSA-AES256-GCM-SHA384
set warm-up 80
set warm-rate 150
next
end
next
end

```

A FortiWeb appliance is configured for load balancing web sessions to internal web servers. The Server Pool is configured as shown in the exhibit.

How will the sessions be load balanced between server 1 and server 2 during normal operation?

- A. Server 1 will receive 0% of the sessions Server 2 will receive 100% of the sessions
- **B. Server 1 will receive 25% of the sessions, Server 2 will receive 75% of the sessions**
- C. Server 1 will receive 20% of the sessions, Server 2 will receive 66.6% of the sessions
- D. Server 1 will receive 33.3% of the sessions, Server 2 will receive 66.6% of the sessions

Answer: B

Explanation:

The Server Pool in the exhibit is configured with a weight of 20 for server 1 and a weight of 60 for server 2. This means that server 1 will receive 20% of the sessions and server 2 will receive 75% of the sessions.

The following formula is used to calculate the load balancing between servers in a Server Pool:

$\text{weight_of_server_1} / (\text{weight_of_server_1} + \text{weight_of_server_2})$

In this case, the formula is:

$20 / (20 + 60) = 20 / 80 = 0.25 = 25\%$

Therefore, server 1 will receive 25% of the sessions and server 2 will receive 75% of the sessions.

NEW QUESTION # 96

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