NSE8_811^{Q&As}

Fortinet NSE 8 Written Exam (NSE8_811)

Pass Fortinet NSE8_811 Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

https://www.passapply.com/nse8_811.html

100% Passing Guarantee
100% Money Back Assurance

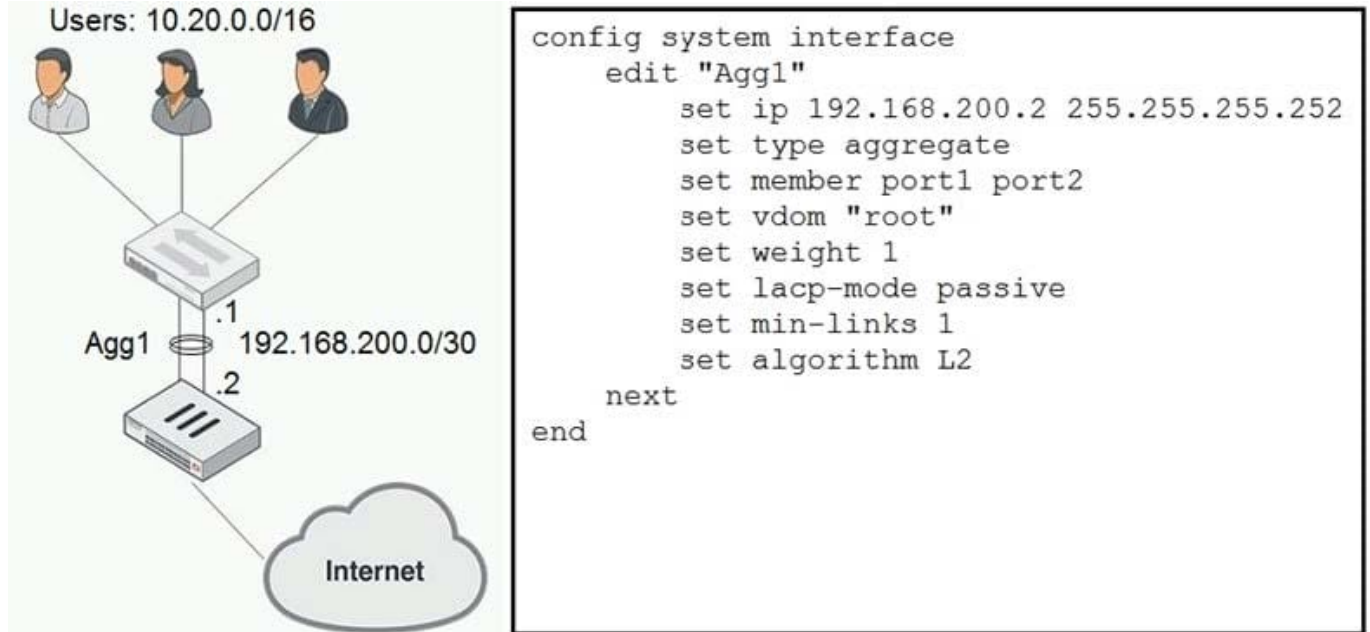Following Questions and Answers are all new published by Fortinet Official Exam Center

🔧 **Instant Download** After Purchase

🔧 **100% Money Back** Guarantee

🔧 **365 Days** Free Update

🔧 **800,000+** Satisfied Customers

QUESTION 1

Refer to the exhibit.

Users: 10.20.0.0/16

Agg1 .1
192.168.200.0/30
.2

Internet

```
config system interface
    edit "Agg1"
        set ip 192.168.200.2 255.255.255.252
        set type aggregate
        set member port1 port2
        set vdom "root"
        set weight 1
        set lacp-mode passive
        set min-links 1
        set algorithm L2
    next
end
```

You created an aggregate interface between a FortiGate and a switch consisting of two 1 Gbps links as shown in the exhibit. However, the maximum bandwidth never exceeds 1 Gbps and employees are reporting that the network is slow. After troubleshooting, you notice that only one member interface is being used. The configuration for the aggregate interface is shown in the exhibit.

In this scenario, which command will solve this problem?

```
A. config system interface
     edit Agg1
         set algorithm L4
     end
B. config system interface
     edit Agg1
         set weight 2
     end
C. config system interface
     edit Agg1
         set lacp-mode active
     end
D. config system interface
     edit Agg1
         set min-links 2
     end
```

A. Option A

B. Option B

C. Option C

D. Option D

Correct Answer: A

QUESTION 2

Consider the following VDOM configuration:

```
config global
    config system vdom-link
        edit vlink2
    end
config system interface
        edit vlink20
            set vdom nat
    next
        edit vlink2l
            set vdom transparent
end
```

In which two ways can you establish communication between an existing NAT VDOM and a new transparent VDOM? (Choose two.)

A. Set the set ip 10.10.10.1 command to vlink2l.

B. Set the set ip 10.10.10.1 command to vlink20.

C. Set type ppp to the vdom-link, vlink2.

D. Set type ethernet to the vdom-link, vlink2.

Correct Answer: BD

QUESTION 3

A customer is experiencing problems with a legacy L3/L4 firewall device and the IPv6 SIP VoIP traffic. Their device is dropping SIP packets, consequently, it cannot process SIP voice calls.

Which solution will solve the customer\'s problem?

A. Replace their legacy device with a FortiGate and deploy a FortiVoice to extract information from the body of the IPv6 SIP packet.

B. Deploy a FortiVoice and enable IPv6 SIP.

C. Deploy a FortiVoice and enable an IPv6 SIP session helper.

D. Replace their legacy device with a FortiGate and configure it to extract information from the body of the IPv6 SIP packet.

Correct Answer: A

QUESTION 4

You have configured an HA cluster with two FortiGate devices. You want to make sure that you are able to manage the individual cluster members directly using port3.

```
config system ha
    set mode a-a
    set group-id 1
    set group-name main
    set hb_dev port2 100
    set session-pickup enable
end
```

Referring to the configuration shown, in which two ways can you accomplish this task? (Choose two.)

A. Create a management VDOM and disable the HA synchronization for this VDOM, assign port3 to this VDOM, then configure specific IPs for port3 on both cluster members.

B. Configure port3 to be a dedicated HA management interface; then configure specific IPs for port3 on both cluster members.

C. Allow administrative access in the HA heartbeat interfaces.

D. Disable the sync feature on port3; then configure specific IPs for port3 on both cluster members.

Correct Answer: AB

QUESTION 5

Refer to the exhibit.

```
FS448D-A (LAG-1) # show
config switch trunk
    edit "LAG-1"
        set mode lacp-active
        set mclag-icl enable
        set members "port13" "port14"
    next
end

FS448D-B (LAG-2) # show
config switch trunk
    edit "LAG-2"
        set mode lacp-active
        set mclag-icl enable
        set members "port13" "port14"
    next
end

FortiGate-A # show switch-controller managed-switch
config switch-controller managed-switch
    edit FS448D-A
        config ports
            edit "LAG-3"
                set type trunk
                set mode lacp-active
                set mclag enable
                set members "port15"
            next
        end
    next
    edit FS448D-B
        config ports
            edit "LAG-3"
                set type trunk
                set mode lacp-active
                set mclag enable
                set members "port15"
            next
        end
    next
end
```

Given the configuration shown in the exhibit, which two statements are true? (Choose two.)

A. LAG-3 on switches on FS448D-A and FS448D-B may be connected to a single 802.3ad trunk on another device.

B. LAG-1 and LAG-2 should be connected to a 4-port single 802.3ad trunk on another device.

C. port13 and port14 on FS448D-A should be connected to port13 and port14 on FS448D-B.

D. LAG-1 and LAG-2 should be connected to a single 4-port 802.3ad interface on the FortiGate-A.

Correct Answer: AC

NSE8_811 VCE Dumps   NSE8_811 Practice Test   NSE8_811 Braindumps