NSE8_811^{Q&As}

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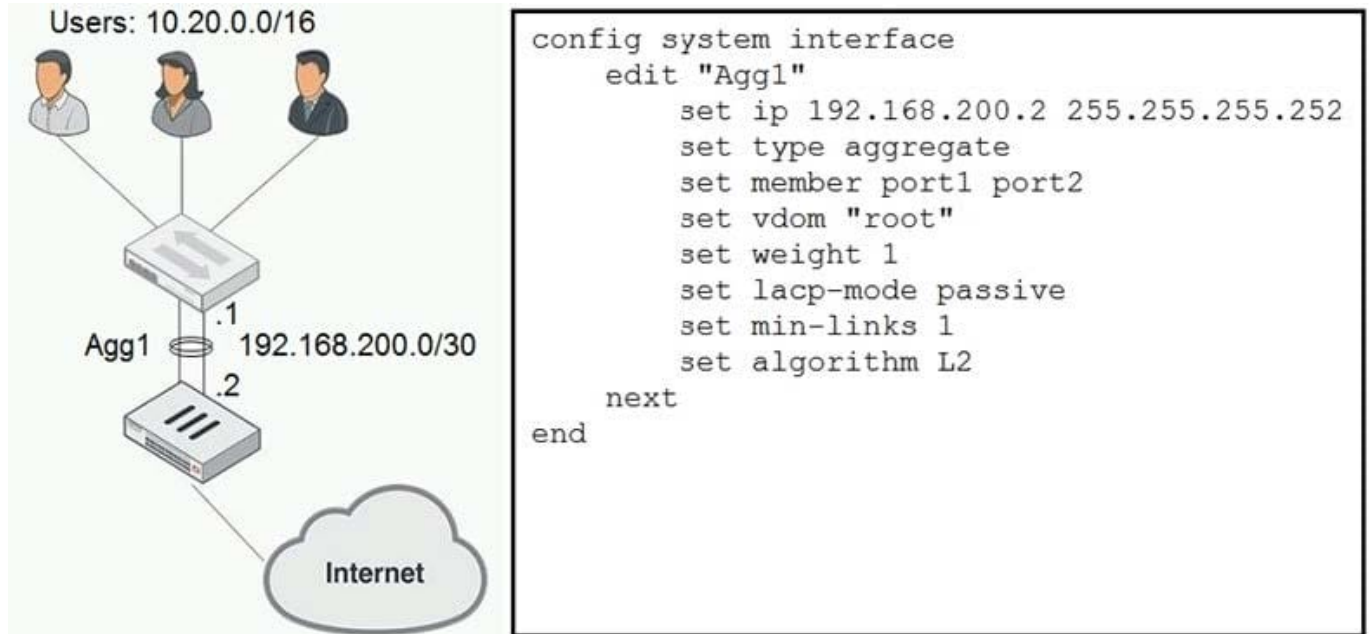Following Questions and Answers are all new published by Fortinet Official Exam Center

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

Refer to the exhibit.

While deploying a new FortiGate-VMX Security node, an administrator receives the error message shown

in the exhibit.

In this scenario, which statement is correct?

A. The NSX Manager is not able to connect on the FortiGate Service Manager RestAPI service.

B. The vCenter is not able to locate the FortiGate-VMX OVF file.

C. The FortiGate Service Manager does not have the proper permission to register the FortiGate-VMX Service.

D. The vCenter cannot connect to the FortiGate Service Manager.

Correct Answer: B

QUESTION 3

You are administering the FortiGate 5000 and FortiGate 7000 series products. You want to access the HTTPS GUI of the blade located in logical slot 3 of the secondary chassis in a high-availability cluster.

Which URL will accomplish this task?

A. https://192.168.1.99:44322

B. https://192.168.1.99:44323

C. https://192.168.1.99:44313

D. https://192.168.1.99:44302

Correct Answer: B

QUESTION 4

Refer to the exhibit.

AntiVirus Profile

Domain: mail.fortilab.ph
Profile name: AV-FTNTLABPH
Default action: SystemQuarantine   + New.. ☑ Edit

⬤ AntiVirus
  ⬤ Malware/virus outbreak   Action: --Default--   + New.. ☑ Edit
  ⬤ Heuristic   Action: --Default--   + New.. ☑ Edit
  ⬤ File signature check   Action: --Default--   + New.. ☑ Edit
  ⬤ Grayware

  ⊟ FortiSandbox
  Scan mode: Submit and wait for result | Submit only |
    ⬤ Attachment analysis
    ⬤ URI analysis
  Malicious/Virus   Action: --Default--   + New.. ☑ Edit
  High risk   Action: Discard   + New.. ☑ Edit
  Medium risk   Action: Discard   + New.. ☑ Edit
  Low risk   Action: --Default--   + New.. ☑ Edit

OK   Cancel

Referring to the exhibit, what will happen if FortiSandbox categorizes an e-mail attachment submitted by FortiMail as a high risk?

A. The high-risk file will be discarded by attachment analysis.

B. The high-risk file will go to the system quarantine.

C. The high-risk file will be received by the recipient.

D. The high-risk file will be discarded by malware/virus outbreak protection.

Correct Answer: D

QUESTION 5

Refer to the exhibit.

```
FG2 # show router ospf
config router ospf
    set default-information-originate always
    set router-id 2.2.2.2
    config area
        edit 0.0.0.0
        next
    end
    config ospf-interface
        edit "P10"
            set interface "port10"
            set network-type broadcast
        next
    end
    config network
        edit 10
            set prefix 192.168.10.0 255.255.255.0
        next
    end
    config redistribute "connected"
    end
    config redistribute "static"
    end
end
```

A customer is using dynamic routing to exchange the default route between two FortiGate devices using OSPFv2. The output of the get router info ospf neighbor command shows that the neighbor is up, but the default route does not appear in the routing neighbor shown below.

```
FG1 # get router info ospf neighbor

OSPF process 0:
Neighbor ID    Pri    State       Dead Time
   Address          Interface
2.2.2.2         1      Full/ -    00:00:38
    192.168.10.2    port10
```

According to the exhibit, what is causing the problem?

A. FG2 is within the wrong OSPF area.

B. OSPF requires the redistribution of connected networks.

C. There is an OSPF interface network-type mismatch.

D. A prefix for the default route is missing.

Correct Answer: C

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