

# NSE8\_811<sup>Q&As</sup>

Fortinet NSE 8 Written Exam (NSE8\_811)

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## QUESTION 1

Refer to the exhibit.

Edit FortiAP Profile

Platform

FAPS321CR

Country / Region

United States

AP Login Password

Set

Leave Unchanged

Set Empty

Radio 1

Mode

Disabled

Access Point

Dedicated Monitor

WIDS Profile

☐

Radio 2

Mode

Disabled

Access Point

Dedicated Monitor

Radio Resource Provision

☐

Client Load Balancing

☒ Frequency Handoff

☒ AP Handoff

Band

5 GHz

802.11ac/n/a

Channel Width

20MHz

40MHz

80MHz

Short Guard Interval

☐

Channels

☒ 36

☒ 40

☒ 44

☒ 48

☒ 149

☒ 153

☒ 157

☒ 161

☒ 165

TX Power Control

Auto

Manual

TX Power

100%

SSIDs

Auto

Manual

The FortiAP profile used by the FortiGate managed AP is shown in the exhibit. Which two statements in this scenario are correct? (Choose two.)

- A. Interference will be prevented between FortiAP devices using this profile.
- B. This profile will map specific SSIDs available to the FortiAP devices.
- C. All FortiAP devices using this profile will have Radio 1 monitor wireless clients.

D. All FortiAP devices using this profile will have Radio 1 scan rogue access points.

Correct Answer: BD

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## QUESTION 2

Refer to the exhibit.

```
get hardware npu np6 port-list
```

```
Chip    XAUI Ports    Max    Cross-chip
        Speed offloading
```

-----	-----	-----	-----	-----
np6_0	0			
1	port17	1G	Yes	
1	port18	1G	Yes	
1	port19	1G	Yes	
1	port20	1G	Yes	
1	port21	1G	Yes	
1	port22	1G	Yes	
1	port23	1G	Yes	
1	port24	1G	Yes	
1	port27	1G	Yes	
1	port28	1G	Yes	
1	port25	1G	Yes	
1	port26	1G	Yes	
1	port31	1G	Yes	
1	port32	1G	Yes	
1	port29	1G	Yes	
1	port30	1G	Yes	
2	portB	10G	Yes	
3				

-----	-----	-----	-----	-----
np6_1	0			
1	port1	1G	Yes	
1	port2	1G	Yes	
1	port3	1G	Yes	
1	port4	1G	Yes	
1	port5	1G	Yes	
1	port6	1G	Yes	
1	port7	1G	Yes	
1	port8	1G	Yes	
1	port11	1G	Yes	
1	port12	1G	Yes	
1	port9	1G	Yes	
1	port10	1G	Yes	
1	port15	1G	Yes	
1	port16	1G	Yes	
1	port13	1G	Yes	
1	port14	1G	Yes	
2	portA	10G	Yes	
3				

You are trying to configure Link-Aggregation Group (LAG), but ports A and B do not appear on the list of member options.

Referring to the exhibit, which statement is correct in this situation?

- A. The FortiGate interfaces are defective and require replacement.
- B. The FortiGate model does not have an Integrated Switch Fabric (ISF).
- C. The FortiGate model being used does not support LAG.
- D. The FortiGate SFP+ slot does not have the correct module.

Correct Answer: B

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### QUESTION 3

An administrator reports continuous high CPU utilization on a FortiGate device due to the IPS engine. Consider the global IPS configuration shown below.

```
config ips settings
  set packet-log-history 10
  set packet-log-post-attack 10
end
config ips global
  set fail-open enable
  set intelligent-mode disable
  set engine-count 0
end
```

Which two configuration actions will reduce the CPU usage? (Choose two.)

- A. Reduce the number of packets being logged.
- B. Increase engine-count to 2.
- C. Enable intelligent mode.
- D. Disable fail open.

Correct Answer: AC

---

### QUESTION 4

FortiMail is configured with the protected domain "internal.lab".

Which two envelope addresses will need an access control rule to relay e-mail sent for unauthenticated users? (Choose

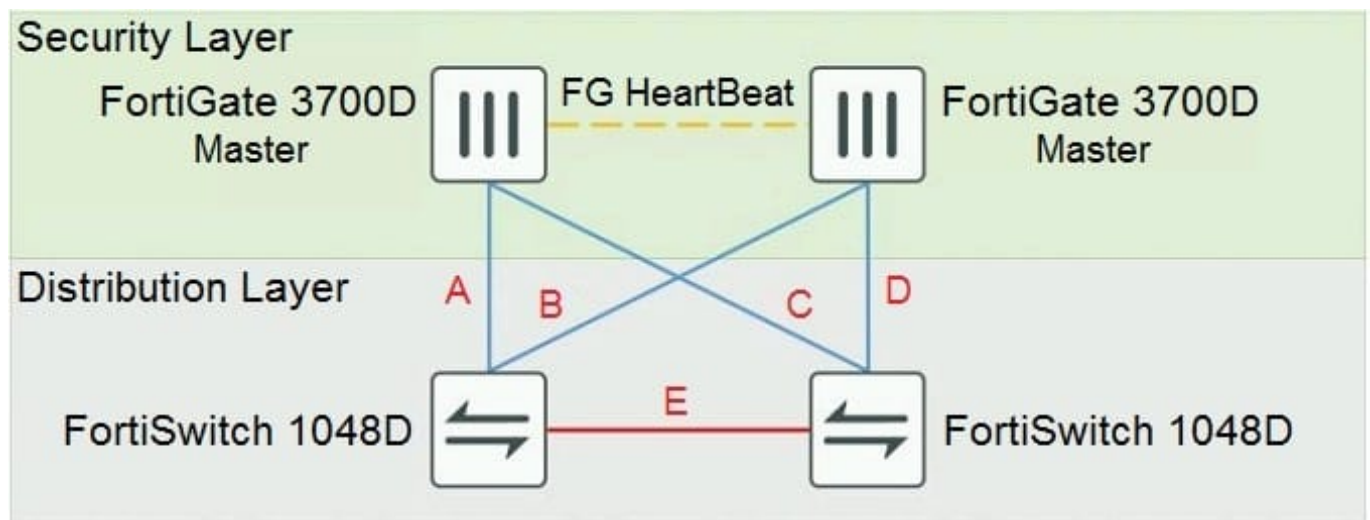
two.)

- A. MAIL FROM: training@internal.lab; RCPT TO: student@internal.lab
- B. MAIL FROM: student@internal.lab; RCPT TO: student@fortinet.com
- C. MAIL FROM: training@fortinet.com; RCPT TO: student@fortinet.com
- D. MAIL FROM: student@fortinet.com; RCPT TO: student@internal.lab

Correct Answer: BC

### QUESTION 5

Refer to the exhibit.



The exhibit shows a full-mesh topology between FortiGate and FortiSwitch devices. To deploy this configuration, two requirements must be met:

20 Gbps full duplex connectivity is available between each FortiGate and the FortiSwitch devices The FortiGate HA must be in AP mode

Referring to the exhibit, what are two actions that will fulfill the requirements? (Choose two.)

- A. Configure the master FortiGate with one LAG and FortiLink split interface disabled on ports connected to cables A and C and make sure the same ports are used for cables B and D on the slave.
- B. Configure the master FortiGate with one LAG and FortiLink split interface enabled on ports connected to cables A and C and make sure the same ports are used for cables B and D on the slave.
- C. Configure both FortiSwitch devices as peers with ICL over cable E, create one MCLAG on ports connected to cables A and C, and create another MCLAG on ports connected to cables B and D.
- D. Configure both FortiSwitch devices as peers with ISL over cable E, create one MCLAG on ports connected to cables A and C, and create another MCLAG on ports connected to cables B and D.

Correct Answer: AC

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