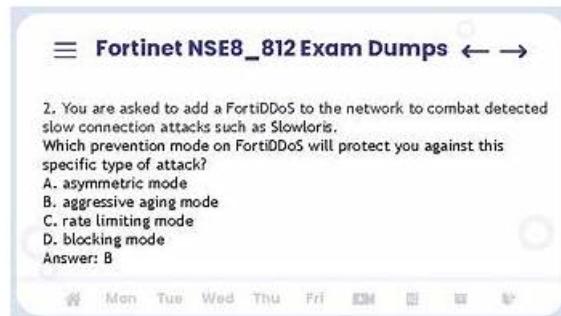


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Fortinet NSE 8 - Written Exam (NSE8_812) Sample Questions (Q56-Q61):

NEW QUESTION # 56

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

```
config system settings
  FORTINET
  set multicast-forward enable
end
```

- A.

config system settings
 set multicast-skip-policy enable
end

config system settings
 set multicast-skip-policy disable
end

config system settings
 set multicast-forward disable
end

config system settings
 set multicast-forward enable
end

Answer: D

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 # 57

Refer to the exhibits.

Exhibit A



FORTIAP 431F

Hardware	
Hardware Type	Indoor AP
Number of Radios	3 + 1 BLE
Number of Antennas	5 Internal + 1 BLE Internal
Antenna Type and Peak Gain	PIFA: 4 dBi for 2.4 GHz, 5 dBi for 5 GHz
Maximum Data Rate	Radio 1: up to 1147 Mbps Radio 2: up to 2402 Mbps Radio 3: scan only
Bluetooth Low Energy Radio	Bluetooth scanning and iBeacon advertisement @ 6 dBm max TX power
Interfaces	1x 100/1000/2500 Base-T RJ45, 1 x 10/100/1000 Base-T RJ45, 1x Type A USB, 1x RS-232 RJ45 Serial Port
Power over Ethernet (PoE)	• 802.3at PoE default • 1 port powered by 802.3at or 2 ports powered by 802.3af • Full System functionality + USB support
Maximum Tx Power (Conducted)	Radio 1: 2.4 GHz 24 dBm / 251 mW (4 chains combined)* Radio 2: 5 GHz 23 dBm / 200 mW (4 chains combined)* Radio 3: NA
Environment	
Power Supply	SP-FAP400-PA-XX or GPI-130
Power Consumption (Max)	24.5 W
Directives	Low Voltage Directive • RoHS
UL2043 Plenum Material	No
Mean Time Between Failures	>10 Years
Surge Protection Built In	Yes
Hit-less PoE Failover	Yes

Exhibit B

	FORTISWITCH 224E-POE	FORTISWITCH 124E-FPOE	FORTISWITCH 248E-FPOE
Hardware Specifications			
Total Network Interfaces	24x GE RJ45 ports and 4x GE SFP ports	24x GE RJ45 and 4x GE SFP	48x GE RJ45 ports and 4x GE SFP ports
Dedicated Management 10/100 Port	1	0	1
RJ-45 Serial Console Port	1	1	1
Form Factor	1 RU Rack Mount	1 RU Rack Mount	1 RU Rack Mount
Power over Ethernet (PoE) Ports	12 (802.3af/802.3at)	24 (802.3af/802.3at)	48 (802.3af/802.3at)
PoE Power Budget	180 W	370 W	740 W
Mean Time Between Failures	> 10 years	> 10 years	> 10 years
Retail Price	\$1,000	\$1,250	\$1,500

A customer wants to deploy 12 FortiAP 431F devices on high density conference center, but they do not currently have any PoE switches to connect them to. They want to be able to run them at full power while having network redundancy. From the FortiSwitch models and sample retail prices shown in the exhibit, which build of materials would have the lowest cost, while fulfilling the customer's requirements?

- A. 1x FortiSwitch 248EFPOE
- B. 2x FortiSwitch 224E-POE
- C. **2x FortiSwitch 248E-FPOE**
- D. 2x FortiSwitch 124E-FPOE

Answer: C

Explanation:

The customer wants to deploy 12 FortiAP 431F devices on a high density conference center, but they do not have any PoE switches to connect them to. They want to be able to run them at full power while having network redundancy. PoE switches are

switches that can provide both data and power to connected devices over Ethernet cables, eliminating the need for separate power adapters or outlets. PoE switches are useful for deploying devices such as wireless access points, IP cameras, and VoIP phones in locations where power outlets are scarce or inconvenient. The FortiAP 431F is a wireless access point that supports PoE+ (IEEE 802.3at) standard, which can deliver up to 30W of power per port. The FortiAP 431F has a maximum power consumption of 25W when running at full power. Therefore, to run 12 FortiAP 431F devices at full power, the customer needs PoE switches that can provide at least 300W of total PoE power budget (25W x 12). The customer also needs network redundancy, which means that they need at least two PoE switches to connect the FortiAP devices in case one switch fails or loses power. From the FortiSwitch models and sample retail prices shown in the exhibit, the build of materials that has the lowest cost while fulfilling the customer's requirements is 2x FortiSwitch 248E-FPOE. The FortiSwitch 248E-FPOE is a PoE switch that has 48 GE ports with PoE+ capability and a total PoE power budget of 370W. It also has 4x 10 GE SFP+ uplink ports for high-speed connectivity. The sample retail price of the FortiSwitch 248E-FPOE is \$1,995, which means that two units will cost \$3,990. This is the lowest cost among the other options that can meet the customer's requirements. Option A is incorrect because the FortiSwitch 248E-FPOE is a non-PoE switch that has no PoE capability or power budget. It cannot provide power to the FortiAP devices over Ethernet cables. Option B is incorrect because the FortiSwitch 224E-POE is a PoE switch that has only 24 GE ports with PoE+ capability and a total PoE power budget of 185W. It cannot provide enough ports or power to run 12 FortiAP devices at full power. Option D is incorrect because the FortiSwitch 124E-FPOE is a PoE switch that has only 24 GE ports with PoE+ capability and a total PoE power budget of 185W. It cannot provide enough ports or power to run 12 FortiAP devices at full power. Reference:
https://www.fortinet.com/content/dam/fortinet/assets/data-sheets/FortiSwitch_Secure_Access_Series.pdf
https://www.fortinet.com/content/dam/fortinet/assets/data-sheets/FortiAP_400_Series.pdf

NEW QUESTION # 58

A customer would like to improve the performance of a FortiGate VM running in an Azure D4s_v3 instance, but they already purchased a BYOL VM04 license.

Which two actions will improve performance the most without making a FortiGate license change? (Choose two.)

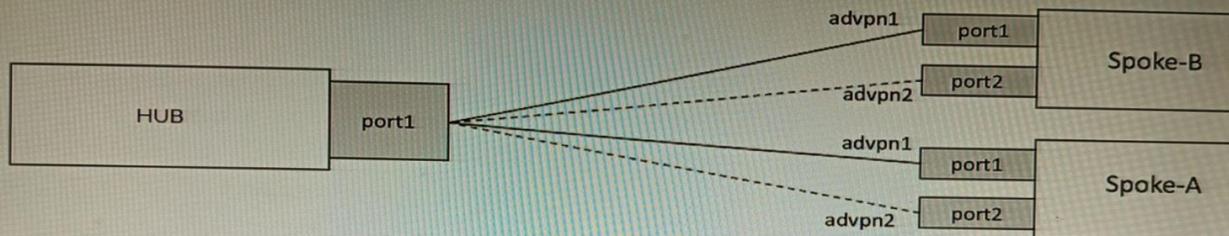
- A. Enable "Accelerated networking" on the Azure network interfaces.
- B. Migrate the FortiGate to an Azure F4s_v2.
- C. Migrate the FortiGate to an Azure D8s_v3.
- D. Enable SR-IOV on the FortiGate.

Answer: A,B

NEW QUESTION # 59

Refer to the exhibits.

Topology



Configuration

```
DC:
config vpn ipsec phase1-interface
  edit "advpn1"
    set type dynamic
    set interface "port1"
    set ike-version 2
    set peertype any
    set net-device disable
    set add-route disable
    set dpd on-idle
    set suite-b suite-b-gcm-128
    set auto-discovery-sender enable
    set psksecret fortinet
  next
  edit "advpn2"
    set type dynamic
    set interface "port1"
    set ike-version 2
    set peertype any
    set net-device disable
    set add-route disable
    set dpd on-idle
    set suite-b suite-b-gcm-128
    set auto-discovery-sender enable
    set psksecret fortinet
  next
end
```

```
*****
Spokes:
config vpn ipsec phase1-interface
  edit "advpn1"
    set interface "port1"
    set ike-version 2
    set peertype any
    set net-device enable
    set add-route disable
    set dpd on-idle
    set suite-b suite-b-gcm-128
    set idle-timeout enable
    set idle-timeoutinterval 5
    set auto-discovery-receiver enable
    set remote-gw 198.18.101.100
    set psksecret fortinet
  next
  edit "advpn2"
    set interface "port2"
    set ike-version 2
    set peertype any
    set net-device enable
    set add-route disable
    set dpd on-idle
    set suite-b suite-b-gcm-128
    set idle-timeout enable
    set idle-timeoutinterval 5
    set auto-discovery-receiver enable
    set remote-gw 198.18.101.100
    set psksecret fortinet
  next
```

The exhibits show a diagram of a requested topology and the base IPsec configuration.

A customer asks you to configure ADVVPN via two internet underlays. The requirement is that you use one interface with a single IP address on DC FortiGate.

In this scenario, which feature should be implemented to achieve this requirement?

- A. Use local-id
- B. Change advpn2 to IKEv1
- C. Use peer-id
- D. Use network-overlay id

Answer: D

Explanation:

A is correct because using network-overlay id allows you to configure multiple ADVVPN tunnels on a single interface with a single IP

address on the DC FortiGate. This is explained in the FortiGate Administration Guide under ADVPN > Configuring ADVPN > Configuring ADVPN on the hub. References: <https://docs.fortinet.com/document/fortigate/7.4.0/administration-guide/978793/advpn> <https://docs.fortinet.com/document/fortigate/7.4.0/administration-guide/978793/advpn/978794/configuring-advpn> <https://community.fortinet.com/t5/FortiGate/Technical-Tip-Use-case-of-Network-Ids-with-ADVPN-shortcut-ta-p/241025>

NEW QUESTION # 60

Which two statements are correct on a FortiGate using the FortiGuard Outbreak Protection Service (VOS)? (Choose two.)

- A. The AV engine scan must be enabled to use the FortiGuard VOS feature
- B. The antivirus database queries FortiGuard with the hash of a scanned file
- C. The hash signatures are obtained from the FortiGuard Global Threat Intelligence database.
- D. The FortiGuard VOS can be used only with proxy-base policy inspections.
- E. If third-party AV database returns a match the scanned file is deemed to be malicious.

Answer: B,C

Explanation:

The FortiGuard Outbreak Prevention Service (VOS) is a feature that enhances the antivirus scanning capabilities of FortiGate by querying FortiGuard with the hash of a scanned file that is not found in the local antivirus database. If the hash matches a signature in the FortiGuard Global Threat Intelligence database, which contains information about known malware and zero-day threats, the file is deemed to be malicious and blocked by FortiGate. The VOS feature can be used with both proxy-based and flow-based policy inspections, and does not require the AV engine scan to be enabled. Reference:

<https://docs.fortinet.com/document/fortigate/6.2.14/cookbook/968606/outbreak-prevention-service>

NEW QUESTION # 61

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