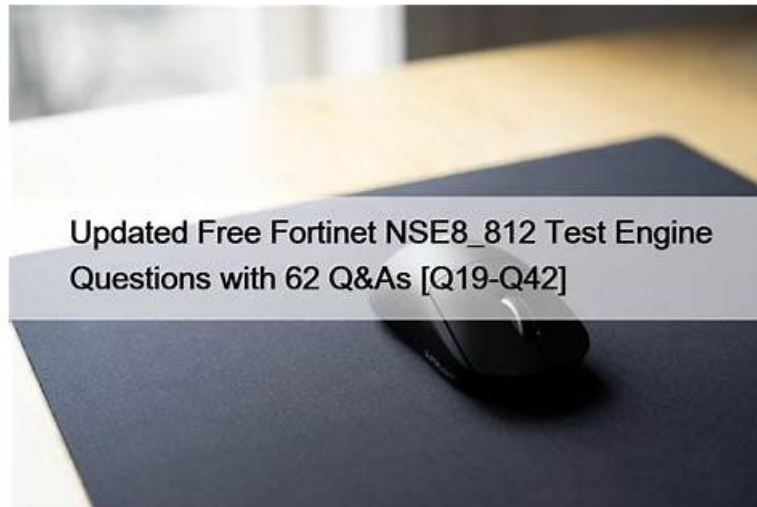


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## Fortinet NSE 8 - Written Exam (NSE8\_812) Sample Questions (Q47-Q52):

### NEW QUESTION # 47

Refer to the exhibit showing a firewall policy configuration.

## Policies

```
config firewall policy
  edit 1
    set name "Dev-To-Cloud-Assets"
    set srcintf "port2"
    set dstintf "port4"
    set srcaddr "Dev-Subnet"
    set dstaddr "Dev-Cloud-Assets"
    set action accept
    set schedule "always"
    set service "ALL"
    set fsso disable
    set groups "Dev-Users"
    set nat enable
  next
  edit 2
    set name "Internet-Access"
    set srcintf "port2"
    set dstintf "port4"
    set srcaddr "All-Internal"
    set dstaddr "all"
    set action accept
    set schedule "always"
    set service "ALL"
    set fsso disable
    set nat enable
  next
end
```

To prevent unauthorized access of their cloud assets, an administrator wants to enforce authentication on firewall policy ID 1. What change does the administrator need to make?

• A.

```
config firewall policy
  edit 1
    set fsso enable
  next
end
```

• B.

```
config user setting
  set auth-secure-http enable
  set auth-http-basic disable
end
```

• C.

```
config firewall policy
  edit 1
    set ntlm-guest disable
  next
end
```

• D.

```
config user setting
  set auth-on-demand always
end
```

**Answer: B**

Explanation:

B is correct because it adds an identity-based policy with SSL-VPN as the source interface and requires authentication using a user group. This will enforce authentication on firewall policy ID 1 for SSL-VPN users. Reference:  
<https://docs.fortinet.com/document/fortigate/7.0.1/administration-guide/490351/ssl-vpn-authentication>  
<https://docs.fortinet.com/document/fortigate/7.0.1/administration-guide/490351/configuring-ssl-vpn-access-for-local-users>

**NEW QUESTION # 48**

Refer to the exhibit containing the configuration snippets from the FortiGate. Customer requirements:



```

config vpn ssl settings
    set https-redirect enable
    set servercert "FortiGateLE"
    set tunnel-ip-pools "SSLVPN_TUNNEL_ADDR1"
    set tunnel-ipv6-pools "SSLVPN_TUNNEL_IPv6_ADDR1"
    set port 443
    set source-interface "port1"
    set source-address "all"
    set source-address6 "all"
    set default-portal "no-access"
end

config system global
    set admin-port 80
end

config vpn certificate local
    edit "FortiGateLE"
        set password ENC <redacted>
        set range global
        set enroll-protocol acme2
        set acme-domain "datacenter.acmecorp.com"
        set acme-email "administrator@acmecorp.com"
    next
end

config system acme
    set interface "port1"
    config accounts
        edit "ACME-.letsencrypt.org-0000"
            set status "valid"
            set ca_url "https://acme-
v02.api.letsencrypt.org/directory"
            set email "administrator@acmecorp.com"
        end
    end
end

config firewall address
    edit "h-fortigate public"
        set subnet 129.11.1.100 255.255.255.255
    next
end

config firewall vip
    edit "fortimail_secure_web_admin"
        set mappedip "10.100.1.5"
        set extintf "port1"
        set portforward enable
        set extport 30443
        set mappedport 443
    next
    edit "fortimail_web_admin"
        set mappedip "10.100.1.5"
        set extintf "port1"
        set portforward enable
        set extport 30080
        set mappedport 80
    next
end

config firewall policy
    edit 1
        set name "Allow Inbound FortiMail"
        set srcintf "port1"
        set dstintf "port2"
        set action accept
        set srcaddr "all"
        set dstaddr " fortimail_secure_web_admin " "
fortimail_web_admin "
        set schedule "always"
        set service "HTTP" "HTTPS"
        set ssl-ssh-profile "no-inspection"
    next
end

```

\* SSLVPN Portal must be accessible on standard HTTPS port (TCP/443)

\* Public IP address (129.11.1.100) is assigned to port1

\* Datacenter.acmecorp.com resolves to the public IP address assigned to port1 The customer has a Let's Encrypt certificate that is going to expire soon and it reports that subsequent attempts to renew that certificate are failing.

Reviewing the requirement and the exhibit, which configuration change below will resolve this issue?

- A. 

```
config system acme
    set interface "port2"
end
```
- B. 

```
config system global
    set admin-port
end
```
- C. 

```
config vpn ssl settings
    set https-redirect disable
end
```
- D. 

```
config firewall policy
    edit 1
        append dstaddr "h-fortigate_public"
    next
end
```

**Answer: C**

Explanation:

<https://docs.fortinet.com/document/fortigate/7.4.1/administration-guide/822087/automatically-provision-a-certificate>

#### NEW QUESTION # 49

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

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

**Answer: D,E**

Explanation:

\* C. The antivirus database queries FortiGuard with the hash of a scanned file. This is how the FortiGuard VOS service works. The FortiGate queries FortiGuard with the hash of a scanned file, and FortiGuard returns a list of known malware signatures that match the hash.

\* E. The hash signatures are obtained from the FortiGuard Global Threat Intelligence database. This is where the FortiGuard VOS service gets its hash signatures from. The FortiGuard Global Threat Intelligence database is updated regularly with new malware signatures.

<https://docs.fortinet.com/document/fortigate/7.4.1/administration-guide/889364/fortiguard-outbreak-prevention>

#### NEW QUESTION # 50

What is the benefit of using FortiGate NAC LAN Segments?

- A. It allows for assignment of dynamic address objects matching NAC policy.

- B. It provides physical isolation without changing the IP address of hosts.
- C. It provides support for multiple DHCP servers within the same VLAN.
- D. It provides support for IGMP snooping between hosts within the same VLAN

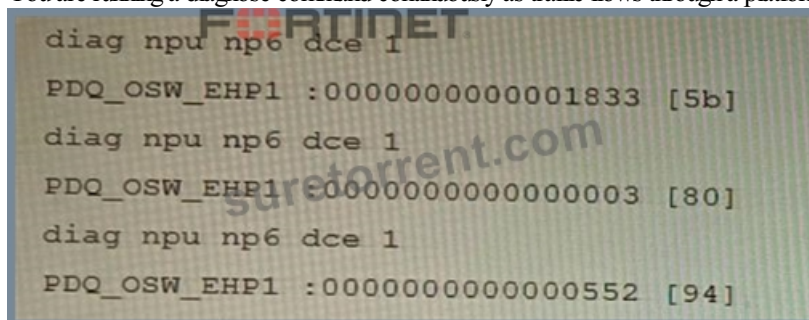
**Answer: B**

Explanation:

FortiGate NAC LAN Segments are a feature that allows users to assign different VLANs to different LAN segments without changing the IP address of hosts or bouncing the switch port. This provides physical isolation while maintaining firewall sessions and avoiding DHCP issues. One benefit of using FortiGate NAC LAN Segments is that it allows for assignment of dynamic address objects matching NAC policy. This means that users can create firewall policies based on dynamic address objects that match the NAC policy criteria, such as device type, OS type, MAC address, etc. This simplifies firewall policy management and enhances security by applying different security profiles to different types of devices. References: <https://docs.fortinet.com/document/fortigate/7.0.0/new-features/856212/nac-lan-segments-7-0-1>  
<https://docs.fortinet.com/document/fortigate/7.0.0/new-features/856212/nac-lan-segments-7-0-1>

### NEW QUESTION # 51

You are running a diagnose command continuously as traffic flows through a platform with NP6 and you obtain the following output:



```

diag npu np6 dce 1
PDQ_OSW_EHP1 :00000000000001833 [5b]
diag npu np6 dce 1
PDQ_OSW_EHP1 :00000000000000003 [80]
diag npu np6 dce 1
PDQ_OSW_EHP1 :00000000000000552 [94]

```

Given the information shown in the output, which two statements are true? (Choose two.)

- A. Enable HPE shaper for the NP6 will change the output
- B. There are packet drops at the XAUI.
- C. Enabling bandwidth control between the ISF and the NP will change the output
- D. The output is showing a packet descriptor queue accumulated counter
- E. Host-shortcut mode is enabled.

**Answer: B,D**

Explanation:

The diagnose command shown in the output is used to display information about NP6 packet descriptor queues. The output shows that there are 16 NP6 units in total, and each unit has four XAUI ports (XA0-XA3). The output also shows that there are some non-zero values in the columns PDQ ACCU (packet descriptor queue accumulated counter) and PDQ DROP (packet descriptor queue drop counter). These values indicate that there are some packet descriptor queues that have reached their maximum capacity and have dropped some packets at the XAUI ports. This could be caused by congestion or misconfiguration of the XAUI ports or the ISF (Internal Switch Fabric). Reference: <https://docs.fortinet.com/document/fortigate/7.0.0/cli-reference/19662/diagnose-np6-pdq>

### NEW QUESTION # 52

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