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Fortinet NSE 8 - Recertification Exam Sample Questions (Q73-Q78):

NEW QUESTION # 73

Refer to the exhibits.
Configuration

```
config firewall profile-protocol-options
  edit "SSL-Offload"
    set comment "For FAD decrypted traffic"
    config http
      set ports 80
      unset options
      unset post-lang
    end
    config ftp
      set ports 21
      set options splice
    end
    config imap
      set ports 143
      set options fragmail
    end
    ...output omitted...
  next
end

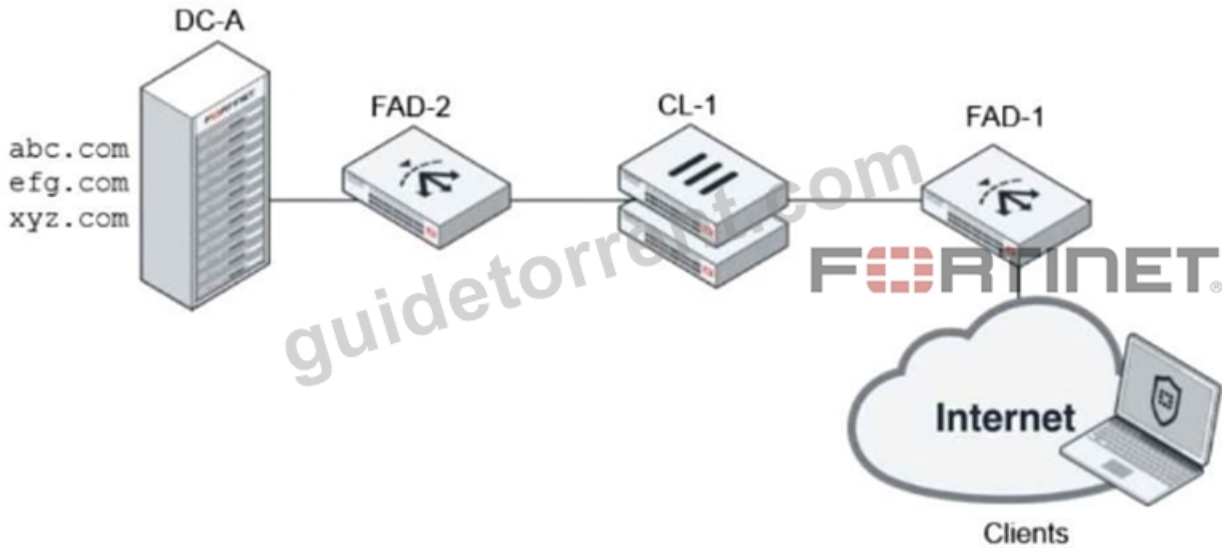
config application list
  edit SSL-Of f load-App-Detect11
    set comment "App detect in decrypted traffic"
    config entries
      edit 1
        set action pass
      next
    end
  next
end

end
Topology
```

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Topology



A FortiGate cluster (CL-1) protects a data center hosting multiple web applications. A pair of FortiADC devices are already configured for SSL decryption (FAD-1), and re-encryption (FAD-2).

CL-1 must accept unencrypted traffic from FAD-1, perform application detection on the plain-text traffic, and forward the inspected traffic to FAD-2.

The SSL-Offload-App-Detect application list and SSL-Offload protocol options profile are applied to the firewall policy handling the web application traffic on CL-1.

Given this scenario, which two configuration tasks must the administrator perform on CL-1?
(Choose two.)

```
config application list
  edit SSL-Offload-App-Detect
    set deep-app-inspection enable
  next
```

- A. end
- B.

```
config firewall profile-protocol-options
  edit SSL-Offload
    config http
      set ssl-offloaded yes
    end
  next
end
```

```
config application list
  edit SSL-Offload-App-Detect
    set deep-app-inspection enable
  next
end
```

- C.
- D.

```
config application list
  edit SSL-Offload-App-Detect
    set force-inclusion-ssl-di-sigs enable
  next
end
```

- E.

```
config firewall ssl-server
  edit FAD-1
    set ip <FAD-1 IP address>
    set ssl-mode full
  next
end
```

Answer: A,B

NEW QUESTION # 74

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

Answer: A,D

NEW QUESTION # 75

A customer is operating a FortiWeb cluster in a high volume active-active HA group consisting of eight FortiWeb appliances. One of the secondary members is handling traffic for one specific VIP.

What will happen with the traffic if that secondary FortiWeb appliance fails?

- A. Traffic will be redistributed by the primary appliance to the remaining secondary appliances.
- B. Traffic will be redirected to the secondary member with the least number of sessions.
- C. Traffic will be redirected to the next appliance in the same traffic group.

- D. Traffic will be redistributed by the primary appliance to the remaining secondary appliances that are configured to handle traffic for that specific VIP.

Answer: D

Explanation:

In an active-active FortiWeb HA cluster, traffic distribution is managed by the primary FortiWeb appliance. Each VIP is assigned to specific secondary appliances based on configuration. If one of the secondary appliances handling traffic for a specific VIP fails, the primary FortiWeb will redistribute the traffic among the remaining secondary appliances that are configured to handle that specific VIP. This ensures that only the appropriate appliances, which are part of the same traffic group or configuration for that VIP, handle the traffic.

NEW QUESTION # 76

Your FortiGate has multiple CPUs. You want to verify the load for each CPU. Which two commands will accomplish this task? (Choose two.)

- A. `diag system top`
- B. `diag system cpu stat`
- C. `get system performance status`
- D. `diag system mpstat`

Answer: A,C

NEW QUESTION # 77

Refer to the CLI configuration of an SSL inspection profile from a FortiGate device configured to protect a web server:

```
config firewall ssl-ssh-profile
  edit Inbound-SSL-Inspect
    config https
      set ports 443
      set status deep-inspection
    end
    ..
    set supported-alpn none
  next
end
```

Based on the information shown, what is the expected behavior when an HTTP/2 request comes in?

- A. FortiGate will rewrite the ALPN header to request HTTP/1.
- B. FortiGate will forward the traffic without modifying the ALPN header.
- C. FortiGate will strip the ALPN header and forward the traffic.
- D. FortiGate will reject all HTTP/2 ALPN headers.

Answer: C

Explanation:

<https://docs.fortinet.com/document/fortigate/7.0.0/new-features/710924/http-2-support-in-proxy-mode-ssl-inspection>

