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## Fortinet NSE 4 - FortiOS 7.6 Administrator Sample Questions (Q65-Q70):

### NEW QUESTION # 65

Refer to the exhibit.

Priority	Details	Type	Action
1	ABC.Com	Application	Allow
2	Excessive-Bandwidth	Filter	Block

An administrator has configured an Application Overrides for the ABC.Com application signature and set the Action to Allow. This application control profile is then applied to a firewall policy that is scanning all outbound traffic. Logging is enabled in the firewall policy. To test the configuration, the administrator accessed the ABC.Com web site several times.

Why are there no logs generated under security logs for ABC.Com?

- A. The ABC.Com Action is set to Allow
- B. The ABC.Com is configured under application profile, which must be configured as a web filter profile.
- C. The ABC.Com Type is set as Application instead of Filter.
- D. The ABC.Com is hitting the category Excessive-Bandwidth.

**Answer: A**

Explanation:

In FortiOS 7.6 Application Control, security logs are generated primarily for actions such as Block or Monitor, not for Allow actions.

What is happening in the exhibit

An Application Override is configured for ABC.Com

Type: Application

Action: Allow

The application control profile is applied to a firewall policy

Logging is enabled on the firewall policy

Traffic to ABC.Com is successfully allowed

However, no security logs appear for ABC.Com.

Why no logs are generated

In FortiOS 7.6:

Application Control logs are written to Security Logs when:

An application is Blocked

An application is Monitored

When an application action is set to Allow:

The traffic is permitted silently

No application control security log is generated

Even if policy logging is enabled

This is expected and documented behavior.

To generate logs for allowed applications, the action must be set to Monitor, not Allow.

Why the other options are incorrect

A . ABC.Com is hitting the category Excessive-Bandwidth. Incorrect. ABC.Com has a higher-priority explicit override (priority 1), so it is not evaluated against the Excessive-Bandwidth filter.

B . The ABC.Com Type is set as Application instead of Filter. Incorrect. Application-type overrides are valid and commonly used; this does not suppress logging.

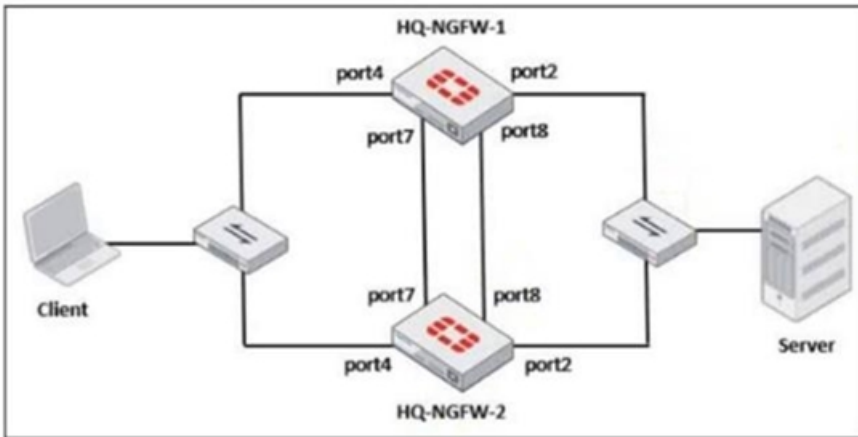
C . The ABC.Com must be configured as a web filter profile. Incorrect. This traffic is being evaluated by Application Control, not

Web Filter.

**NEW QUESTION # 66**

Refer to the exhibits. Based on the current HA status, an administrator updates the override and priority parameters on HQ-NGFW-1 and HQ-NGFW-2 as shown in the exhibit.

## FortiGate HA cluster topology



## Current HA status

```
HQ-NGFW-1 # get system ha status
...
Configuration Status:
  FGM02TM24013423(updated 0 seconds ago): in-sync
  FGM02TM24013423 chksum dump: e1 60 2e 42 b8 c1 c6 df 11 34 0c 21 80 79 a4 9f
  FGM02TM24013501(updated 4 seconds ago): in-sync
  FGM02TM24013501 chksum dump: e1 60 2e 42 b8 c1 c6 df 11 34 0c 21 80 79 a4 9f
...
number of member: 2
HQ-NGFW-1      , FGM02TM24013423, HA cluster index = 1
HQ-NGFW-2      , FGM02TM24013501, HA cluster index = 0
number of vcluster: 1
vcluster 1: work 169.254.0.2
Primary: FGM02TM24013423, HA operating index = 0
Secondary: FGM02TM24013501, HA operating index = 1
```

## New FortiGate HA configuration

```
HQ-NGFW-1
# config system ha
  set group-id 5
  set group-name "Fortinet"
  set mode a-p
  set password *
  set hbdev "port7" 50 "port8" 60
  set session-pick enable
  set override disable
  set priority 90
  set monitor "port3"
HQ-NGFW-2
# config system ha
  set group-id 5
  set group-name "Fortinet"
  set mode a-p
  set password *
  set hbdev "port7" 50 "port8" 60
  set session-pick enable
  set override enable
  set priority 110
  set monitor "port3"
```

What would be the expected outcome in the HA cluster?

- A. HQ-NGFW-1 will synchronize the override disable setting with HQ-NGFW-2.

- B. The HA cluster will become out of sync because the override setting must match on all HA members.
- C. HQ-NGFW-1 will remain the primary because HQ-NGFW-2 has lower priority.
- D. HQ-NGFW-2 will take over as the primary because it has the override enable setting and higher priority than HQ-NGFW-1.

**Answer: D**

Explanation:

With override enabled on HQ-NGFW-2 and its higher priority (110 vs. 90), HQ-NGFW-2 will become the primary device, preempting HQ-NGFW-1 despite the current primary status.

### NEW QUESTION # 67

Refer to the exhibit. The administrator configured SD-WAN rules and set the FortiGate traffic log page to display SD-WAN-specific columns: SD-WAN Quality and SD-WAN Rule Name.

FortiGate allows the traffic according to policy ID 1 placed at the top. This is the policy that allows SD-WAN traffic. Despite these settings, the traffic logs do not show the name of the SD-WAN rule used to steer those traffic flows.

What could be the reason?

SD-WAN traffic log					
Application Name	Result	Policy ID	Destination Interface	SD-WAN Quality	SD-WAN Rule Name
YouTube	✓ Accept (8.08 kB / 27 ...)	1(DIA)	port2		
YouTube	✓ Accept (UTM Allowed)	1(DIA)	port2		
Facebook	✓ Accept (UTM Allowed)	1(DIA)	port1		
Facebook	✓ Accept (UTM Allowed)	1(DIA)	port1		
Facebook	✓ Accept (3.33 kB / 10 ...)	1(DIA)	port1		
YouTube	✓ Accept (44.63 kB / 3 ...)	1(DIA)	port2		
CNN	✓ Accept (UTM Allowed)	1(DIA)	port1		
CNN	✓ Accept (UTM Allowed)	1(DIA)	port2		
CNN	✓ Accept (UTM Allowed)	1(DIA)	port2		

- A. SD-WAN rule names do not appear immediately. The administrator must refresh the page.
- B. There is no application control profile applied to the firewall policy.
- C. Destinations in the SD-WAN rules are configured for each application, but feature visibility is not enabled.
- D. FortiGate load balanced the traffic according to the implicit SD-WAN rule.

**Answer: D**

Explanation:

The SD-WAN traffic log does not display an SD-WAN rule name because the traffic is being forwarded by the implicit SD-WAN rule. If no explicit SD-WAN rule matches the traffic, FortiGate falls back to the default implicit rule, which balances traffic based on the configured strategy (such as volume or sessions). Since no explicit rule applied, the rule name field remains blank in the logs.

### NEW QUESTION # 68

What is the primary FortiGate election process when the HA override setting is enabled?

- A. Connected monitored ports > Priority > HA uptime > FortiGate serial number
- B. Connected monitored ports > System uptime > Priority > FortiGate serial number
- C. Connected monitored ports > HA uptime > Priority > FortiGate serial number
- D. Connected monitored ports > Priority > System uptime > FortiGate serial number

**Answer: A**

Explanation:

If Override DISABLED then: ports > HA Uptime > Priority > SN.

If Overrrid ENABLED then: ports > Priority > HA Uptime > SN.

### NEW QUESTION # 69

Refer to the exhibit, which contains a RADIUS server configuration.

New RADIUS Server

Name: FortiAuthenticator-RADIUS

Authentication method: Default Specify

NAS IP:

Include in every user group

Primary Server

IP/Name: 10.0.13.130

Secret: .....

Test Connectivity

Test User Credentials



An administrator added a configuration for a new RADIUS server. While configuring, the administrator enabled Include in every user group.

What is the impact of enabling Include in every user group in a RADIUS configuration?

- A. This option places the RADIUS server, and all users who can authenticate against that server, into every RADIUS group.
- B. This option places all FortiGate users and groups required to authenticate into the RADIUS server, which, in this case, is FortiAuthenticator.
- C. This option places the RADIUS server, and all users who can authenticate against that server, into every FortiGate user group.
- D. This option places all users into every RADIUS user group, including groups that are used for the LDAP server on FortiGate.

**Answer: C**

Explanation:

The Include in every User Group option adds the RADIUS server and all users who can authenticate against it, to every user group created on FortiGate.

### NEW QUESTION # 70

.....

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