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Fortinet NSE 8 - Written Exam (NSE8_812) Sample Questions (Q84-Q89):

NEW QUESTION # 84

Refer to the exhibit.

```

config server-policy server-pool
edit "Test-Pool"
set server-balance enable
set lb-algo weighted-round-robin
config pserver-list
edit 1
set ip 10.10.10.11
set port 443
set weight 50
set server-id 15651421690536034393
set backup-server enable
set ssl enable
set ssl-custom-cipher ECDHE-ECDSA-AES256-GCM-SHA384
set warm-up 20
set warm-rate 50
next
edit 2
set ip 10.10.10.12
set port 443
set weight 100
set server-id 14010021727190189662
set ssl enable
set ssl-custom-cipher ECDHE-ECDSA-AES256-GCM-SHA384
set warm-up 80
set warm-rate 150
next
end
next
end

```

A FortiWeb appliance is configured for load balancing web sessions to internal web servers. The Server Pool is configured as shown in the exhibit.

How will the sessions be load balanced between server 1 and server 2 during normal operation?

- A. Server 1 will receive 20% of the sessions, Server 2 will receive 66.6% of the sessions
- B. Server 1 will receive 25% of the sessions, Server 2 will receive 75% of the sessions
- C. Server 1 will receive 0% of the sessions Server 2 will receive 100% of the sessions
- D. Server 1 will receive 33.3% of the sessions, Server 2 will receive 66 6% of the sessions

Answer: C

NEW QUESTION # 85

Refer to the exhibit, which shows the high availability configuration for the FortiAuthenticator (FAC1).

GUI Access

High Availability Settings

☒ Enable HA

Role:

☐ Cluster member

☒ Standalone Primary

☐ Load Balancer

Password:

Load Balancers:

Name	IP Address	Delete
+ Add Secondary Load Balancer		

OK Cancel

Based on this information, which statement is true about the next FortiAuthenticator (FAC2) member that will join an HA cluster with this FortiAuthenticator (FAC1)?

- A. The FortiToken license will need to be installed on the FAC2.
- B. FAC2 can have its HA interface on a different network than FAC1.

- C. FSSO sessions from FAC1 will be synchronized to FAC2.
- D. FAC2 can only process requests when FAC1 fails.

Answer: C

Explanation:

When FortiAuthenticator operates in cluster mode, it provides active-passive failover and synchronization of all configuration and data, including FSSO sessions, between the cluster members. Therefore, if FAC1 is the active unit and FAC2 is the standby unit, any FSSO sessions from FAC1 will be synchronized to FAC2. If FAC1 fails, FAC2 will take over the active role and continue to process the FSSO sessions. References: <https://docs.fortinet.com/document/fortiauthenticator/6.1.2/administration-guide/122076/high-availability>

NEW QUESTION # 86

Refer to the exhibit.

```
FGT_3 # show router ospf
config router ospf
  set router-id 10.10.10.3
  config area
    edit 0.0.0.0
    next
  end
  config ospf-interface
    edit "port2"
      set interface "port2"
      set network-type point-to-point
    next
  end
  config network
    edit 1
      set prefix 10.10.10.0 255.255.255.0
    next
  end
end
```

You are operating an internal network with multiple OSPF routers on the same LAN segment. FGT_3 needs to be added to the OSPF network and has the configuration shown in the exhibit. FGT_3 is not establishing any OSPF connection. What needs to be changed to the configuration to make sure FGT_3 will establish OSPF neighbors without affecting the DR/BDR election?

```
config router ospf
  config ospf-interface
    edit "port2"
      set priority 255
      set network-type point-to-multipoint
    next
  end
end
```

- A.

```

config router ospf
  config ospf-interface
    edit "port2"
      set priority 0
      set network-type broadcast
    next
  end
end

```

- B.
- C.

```

config router ospf
  config ospf-interface
    edit "port2"
      set priority 0
      set network-type point-to-multipoint
    next
  end
end

```

```

config router ospf
  config ospf-interface
    edit "port2"
      set priority 255
      set network-type broadcast
    next
  end
end

```

- D.

Answer: B

Explanation:

The OSPF configuration shown in the exhibit is using the default priority value of 1 for the interface port1. This means that FGT_3 will participate in the DR/BDR election process with the other OSPF routers on the same LAN segment. However, this is not desirable because FGT_3 is a new device that needs to be added to the OSPF network without affecting the existing DR/BDR election. Therefore, to make sure FGT_3 will establish OSPF neighbors without affecting the DR/BDR election, the priority value of the interface port1 should be changed to 0. This will prevent FGT_3 from becoming a DR or BDR and allow it to form OSPF adjacencies with the current DR and BDR. Option B shows the correct configuration that changes the priority value to 0. Option A is incorrect because it does not change the priority value. Option C is incorrect because it changes the network type to point-to-point, which is not suitable for a LAN segment with multiple OSPF routers. Option D is incorrect because it changes the area ID to 0.0.0.1, which does not match the area ID of the other OSPF routers on the same LAN segment. References:

<https://docs.fortinet.com/document/fortigate/7.0.0/administration-guide/358640/basic-ospf-example>

NEW QUESTION # 87

An automation stitch was configured using an incoming webhook as the trigger named 'my_incoming_webhook'. The action is configured to execute the CLI Script shown:

```
config firewall address
  edit %%results.hostname%%
    set subnet %%results.ip.1%%/32
  next
end
config firewall addrgrp
  edit Bad-Hosts
    append member %%results.hostname%%
  next
end
```

- A.

```
data: '{ "hostname": "bad_host_1", "ip": ["1.1.1.1"]}'
url: http://192.168.226.129/api/v2/cmdb/system/automation-stitch/webhook/my_incoming_webhook
```

- B.

```
data: '{ "hostname": "bad_host_1", "ip": "1.1.1.1"}'
url: http://192.168.226.129/api/v2/monitor/system/automation-stitch/webhook/my_incoming_webhook
```

- C.

```
data: { "hostname": "bad_host_1", "ip": "1.1.1.1"}
url: http://192.168.226.129/api/v2/cmdb/system/automation-stitch/webhook/my_incoming_webhook
```

- D.

```
data: '{ "hostname": "bad_host_1", "ip": ["1.1.1.1"]}'
url: http://192.168.226.129/api/v2/monitor/system/automation-stitch/webhook/my_incoming_webhook
```

Answer: D

Explanation:

The CLI script in option A will send the log message to the webhook server. The webhook server can then be configured to take any desired action, such as storing the log message in a database or sending an email notification.

The other options are incorrect. Option B will not send the log message to the webhook server because it does not contain the curl command. Option C will send the log message to the webhook server, but it will also include the FortiGate's IP address and MAC address. This information is not necessary, and it could be used by an attacker to identify the FortiGate. Option D will not send the log message to the webhook server because it does not contain the webhook action.

References:

Automation webhook stitches: <https://docs.fortinet.com/document/fortigate/7.4.0/administration-guide/989735/webhook-action>

Webhooks: <https://en.wikipedia.org/wiki/Webhook>

NEW QUESTION # 88

A retail customer with a FortiADC HA cluster load balancing five web servers in L7 Full NAT mode is receiving reports of users not able to access their website during a sale event. But for clients that were able to connect, the website works fine.

CPU usage on the FortiADC and the web servers is low, application and database servers are still able to handle more traffic, and the bandwidth utilization is under 30%.

Which two options can resolve this situation? (Choose two.)

- A. Change the persistence rule to LB_PERSIS_SSL_SESSJD.
- B. Add more web servers to the real server pool
- C. Add a connection-pool to the FortiADC virtual server
- D. Disable SSL between the FortiADC and the web servers

Answer: B,C

Explanation:

Option B: Adding more web servers to the real server pool will increase the overall capacity of the load balancer, which should help to resolve the issue of users not being able to access the website.

Option D: Adding a connection-pool to the FortiADC virtual server will allow the load balancer to cache connections to the web servers, which can help to improve performance and reduce the number of dropped connections.

Option A: Changing the persistence rule to LB_PERSIST_SSL_SESSJD would only be necessary if the current persistence rule is not working properly. In this case, the CPU usage on the FortiADC and the web servers is low, so the persistence rule is likely not the issue.

Option C: Disabling SSL between the FortiADC and the web servers would reduce the load on the FortiADC, but it would also make the website less secure. Since the bandwidth utilization is under 30%, it is unlikely that disabling SSL would resolve the issue.

NEW QUESTION # 89

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