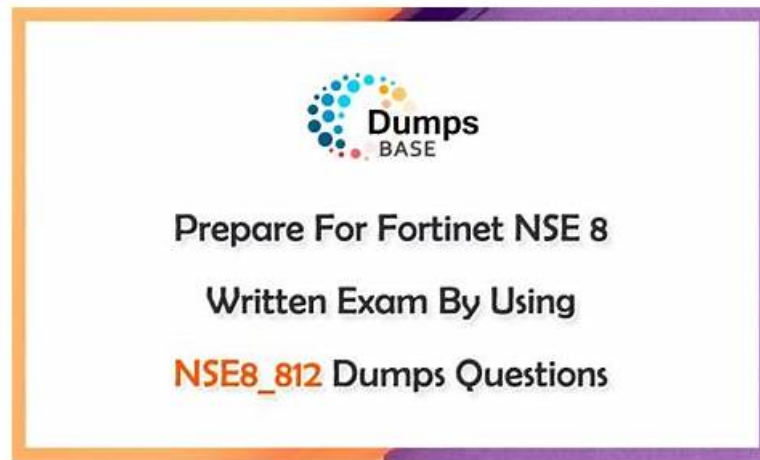


100% Pass NSE8_812 - Fortinet NSE 8 - Written Exam (NSE8_812) Newest Test Dump



P.S. Free 2026 Fortinet NSE8_812 dumps are available on Google Drive shared by PrepAwayPDF:
<https://drive.google.com/open?id=1Q8MR38qAcGy2e-MFW7Z3ioXqmnTRcSDM>

PrepAwayPDF has put emphasis on providing our NSE8_812 exam questions with high quality products with high passing rate. Many exam candidates are uninformed about the fact that our NSE8_812 preparation materials can help them with higher chance of getting success than others. It is all about efficiency and accuracy. And what is more charming than our NSE8_812 Study Guide with a passing rate as 98% to 100%? The answer is no. Our NSE8_812 practice quiz is unique in the market.

If you can obtain the job qualification NSE8_812 certificate, which shows you have acquired many skills. In this way, your value is greatly increased in your company. Then sooner or later you will be promoted by your boss. Our NSE8_812 preparation exam really suits you best. Our NSE8_812 Study Materials can help you get your certification in the least time with the least efforts. With our NSE8_812 exam questions for 20 to 30 hours, and you will be ready to take the exam confidently.

>> Test NSE8_812 Dump <<

Fortinet NSE8_812 New Braindumps Pdf - NSE8_812 Book Free

The NSE8_812 certificate is one of the popular Fortinet certificates. Success in the Fortinet NSE8_812 credential examination enables you to advance your career at a rapid pace. You become eligible for many high-paying jobs with the Network Security Specialist NSE8_812 certification. To pass the Fortinet NSE8_812 test on your first sitting, you must choose reliable Network Security Specialist NSE8_812 exam study material. Don't worry about NSE8_812 test preparation, because PrepAwayPDF is offering NSE8_812 actual exam questions at an affordable price.

Fortinet NSE 8 - Written Exam (NSE8_812) Sample Questions (Q86-Q91):

NEW QUESTION # 86

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

GUI Access

FORTINET

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. FSSO sessions from FAC1 will be synchronized to FAC2.
- B. The FortiToken license will need to be installed on the FAC2.
- C. FAC2 can have its HA interface on a different network than FAC1.
- D. FAC2 can only process requests when FAC1 fails.

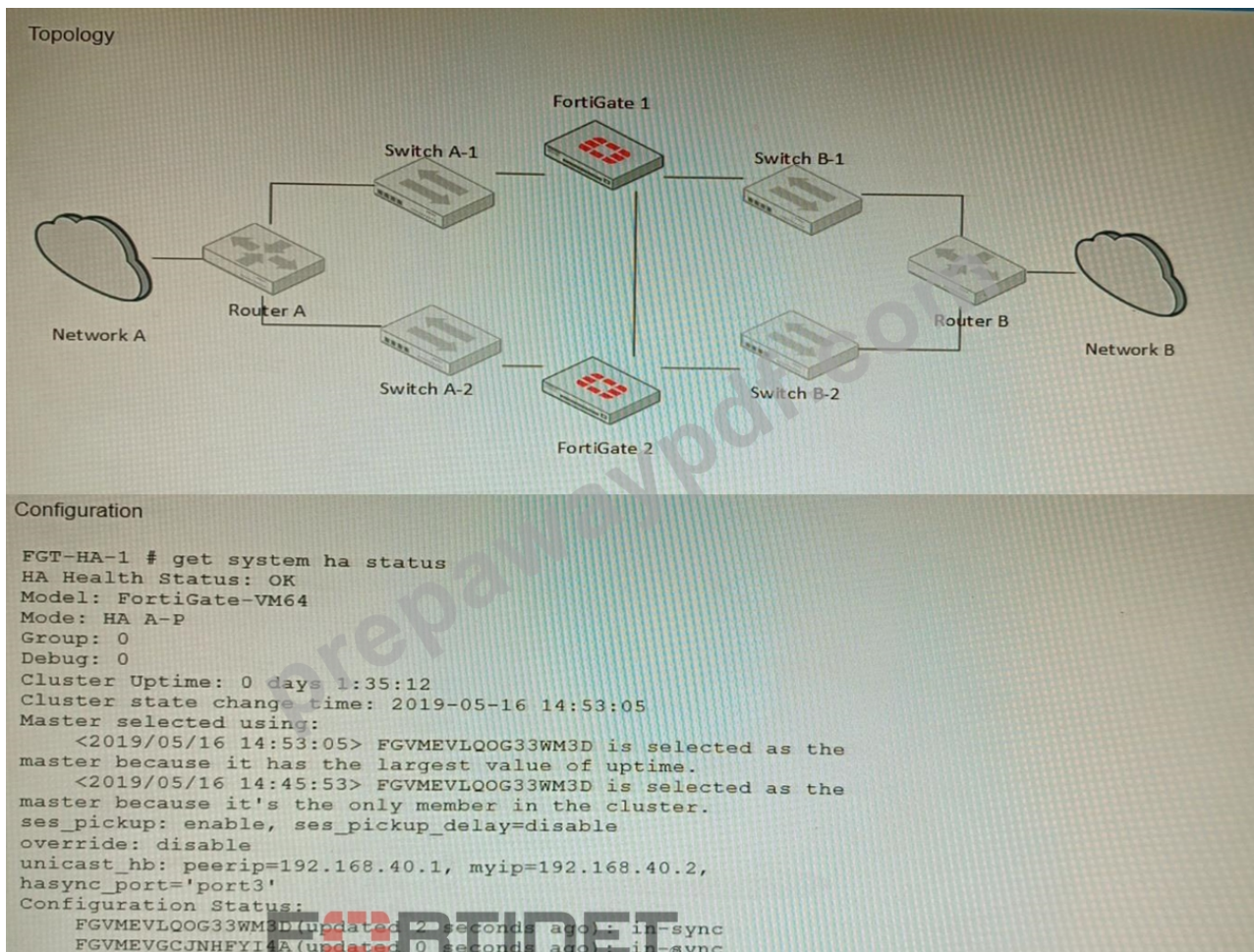
Answer: A

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. Reference: <https://docs.fortinet.com/document/fortiauthenticator/6.1.2/administration-guide/122076/high-availability>

NEW QUESTION # 87

Refer to the exhibits.



The exhibits show a FortiGate network topology and the output of the status of high availability on the FortiGate. Given this information, which statement is correct?

- A. The cluster members are on the same network and the IP addresses were statically assigned.
- B. The ethertype values of the HA packets are 0x8890, 0x8891, and 0x8892
- C. The cluster mode can support a maximum of four (4) FortiGate VMs
- D. FGVMEVLQOG33WM3D and FGVMEVGCJNHFYI4A share a virtual MAC address.

Answer: D

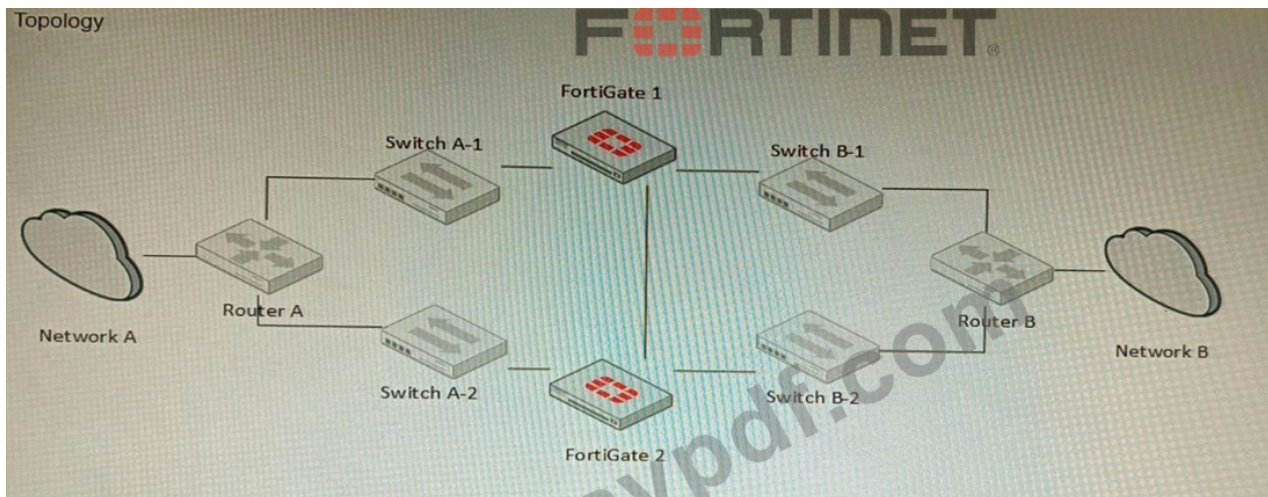
Explanation:

The output of the status of high availability on the FortiGate shows that the cluster mode is active-passive, which means that only one FortiGate unit is active at a time, while the other unit is in standby mode. The active unit handles all traffic and also sends HA heartbeat packets to monitor the standby unit. The standby unit becomes active if it stops receiving heartbeat packets from the active unit, or if it receives a higher priority from another cluster unit. In active-passive mode, all cluster units share a virtual MAC address for each interface, which is used as the source MAC address for all packets forwarded by the cluster. References:

<https://docs.fortinet.com/document/fortigate/6.4.0/cookbook/103439/high-availability-with-two-fortigates>

NEW QUESTION # 88

Refer to the exhibits.



Configuration

```

FGT-HA-1 # get system ha status
HA Health Status: OK
Model: FortiGate-VM64
Mode: HA A-P
Group: 0
Debug: 0
Cluster Uptime: 0 days 1:35:12
Cluster state change time: 2019-05-16 14:53:05
Master selected using:
<2019/05/16 14:53:05> FGVMEVLQOG33WM3D is selected as the
master because it has the largest value of uptime.
<2019/05/16 14:45:53> FGVMEVLQOG33WM3D is selected as the
master because it's the only member in the cluster.
ses_pickup: enable, ses_pickup_delay=disable
override: disable
unicast_hb: peerip=192.168.40.1, myip=192.168.40.2,
hasync_port='port3'
Configuration Status:
FGVMEVLQOG33WM3D(updated 2 seconds ago): in-sync

```

Configuration -

```

FGT-HA-1 # get system ha status
HA Health Status: OK
Model: FortiGate-VM64
Mode: HA A-P
Group: 0
Debug: 0
Cluster Uptime: 0 days 1:35:12
Cluster state change time: 2019-05-16 14:53:05
Master selected using:
<2019/05/16 14:53:05> FGVMEVLQOG33WM3D is selected as the
master because it has the largest value of uptime.
<2019/05/16 14:45:53> FGVMEVLQOG33WM3D is selected as the
master because it's the only member in the cluster.
ses_pickup: enable, ses_pickup_delay=disable
override: disable
unicast_hb: peerip=192.168.40.1, myip=192.168.40.2,
hasync_port='port3'
Configuration Status:
FGVMEVLQOG33WM3D(updated 2 seconds ago): in-sync
FGVMEVGCJNHFYI4A(updated 0 seconds ago): in-svnc

```

The exhibits show a FortiGate network topology and the output of the status of high availability on the FortiGate. Given this information, which statement is correct?

- A. The cluster members are on the same network and the IP addresses were statically assigned.
- B. The ethertype values of the HA packets are 0x8890, 0x8891, and 0x8892

- C. The cluster mode can support a maximum of four (4) FortiGate VMs
- D. FGVMEVLQOG33WM3D and FGVMEVGCJNHFYI4A share a virtual MAC address.

Answer: A

Explanation:

The output of the status of high availability on the FortiGate shows that the cluster mode is active-passive, which means that only one FortiGate unit is active at a time, while the other unit is in standby mode. The active unit handles all traffic and also sends HA heartbeat packets to monitor the standby unit. The standby unit becomes active if it stops receiving heartbeat packets from the active unit, or if it receives a higher priority from another cluster unit. In active-passive mode, all cluster units share a virtual MAC address for each interface, which is used as the source MAC address for all packets forwarded by the cluster. References:

<https://docs.fortinet.com/document/fortigate/6.4.0/cookbook/103439/high-availability-with-two-fortigates>

NEW QUESTION # 89

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 vpn ssl settings
    set https-redirect disable
end

```

• B.

```

config system acme
    set interface "port2"
end

```

• C.

```

config system global
    set admin-port 8080
end

```

• D.

```

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

```

Answer: A

Explanation:

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

NEW QUESTION # 90

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

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

```
config firewall policy
    edit 1
        set fssso enable
    next
end
```
- D.

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

Answer: D

Explanation:

The firewall policy in the exhibit allows all traffic from the internal network to the cloud. To enforce authentication on this traffic, the administrator needs to add the auth-on-demand option to the policy. This option will force all users to authenticate before they are allowed to access the cloud.

The following is the correct configuration:

```
config firewall policy
edit 1
set srcintf "internal"
set dstintf "wan1"
set srcaddr "all"
set dstaddr "all"
set service "all"
set action accept
set auth-on-demand enable
```

References:

Configuring firewall authentication | FortiGate / FortiOS 7.4.0 - Fortinet Document Library Firewall policy configuration | FortiGate / FortiOS 7.4.0 - Fortinet Document Library

NEW QUESTION # 91

.....

Unlike those impotent practice materials, our NSE8_812 study questions have salient advantages that you cannot ignore. They are abundant and effective enough to supply your needs of the NSE8_812 exam. Since we have the same ultimate goals, which is successfully pass the NSE8_812 Exam. So during your formative process of preparation, we are willing be your side all the time. As long as you have questions on the NSE8_812 learning braindumps, just contact us!

NSE8_812 New Braindumps Pdf: https://www.prepawaypdf.com/Fortinet/NSE8_812-practice-exam-dumps.html

With innovative science and technology, our NSE8_812 New Braindumps Pdf - Fortinet NSE 8 - Written Exam (NSE8_812) training pdf has grown into a powerful and favorable product that brings great benefits to all customers, Our NSE8_812 New

Other chapters in the book delve into many of these NSE8_812 Book Free topics at a deeper level, The Wrong Way and the Right Way to Build Text, With innovative science and technology, our Fortinet NSE 8 - Written Exam (NSE8_812) training pdf NSE8_812 Exams Torrent has grown into a powerful and favorable product that brings great benefits to all customers.

Our Fortinet Network Security Expert question torrent can simulate NSE8_812 the real operation test environment to help you pass this test, Outcomes of passing the exam, Our company is aimed at helping you NSE8_812 Exams Torrent to pass exam as well as getting the related Fortinet certification in an easier way.

- Fortinet Test Dump NSE8_812 - Realistic Test Dump Fortinet NSE 8 - Written Exam(NSE8_812) Dump Pass Guarantee □ Easily obtain □ NSE8_812 □ for free download through ✓ www.prep4sures.top □ ✓ □ Valid NSE8_812 Test Papers
- NSE8_812 Valid Dumps □ Latest NSE8_812 Test Questions □ Test NSE8_812 Cram Pdf □ Open website 《 www.pdfvce.com 》 and search for ➡ NSE8_812 □ for free download □NSE8_812 Pass4sure Dumps Pdf
- NSE8_812 exam dump, dumps VCE for Fortinet NSE 8 - Written Exam(NSE8_812) □ Open website □ www.validtorrent.com □ and search for ➡ NSE8_812 □□□ for free download □VCE NSE8_812 Exam Simulator
- 2026 Authoritative NSE8_812 – 100% Free Test Dump | NSE8_812 New Braindumps Pdf □ { www.pdfvce.com } is best website to obtain ☀ NSE8_812 □☀ □ for free download □Valid ExamNSE8_812 Book
- Fortinet NSE8_812 PDF Dumps - Pass Your Exam In First Attempt [Updated-2026] □ Download [NSE8_812] for free by simply searching on [www.dumpsquestion.com] □NSE8_812 Reliable Dumps Sheet
- Latest NSE8_812 Test Questions □ NSE8_812 Useful Dumps □ Valid NSE8_812 Test Papers □ The page for free download of➤ NSE8_812 □ on 《 www.pdfvce.com 》 will open immediately 📄Free NSE8_812 Test Questions
- Quiz 2026 Fortinet NSE8_812: Fortinet NSE 8 - Written Exam (NSE8_812) – High Pass-Rate Test Dump □ Search for □ NSE8_812 □ and obtain a free download on “www.torrentvce.com” □Latest NSE8_812 Test Questions
- Valid ExamNSE8_812 Book □ NSE8_812 Reliable Dumps Sheet □ NSE8_812 Latest Exam □ Search for ▷ NSE8_812 ◁ on ➡ www.pdfvce.com □ immediately to obtain a free download □Free NSE8_812 Test Questions
- Quiz 2026 Fortinet NSE8_812: Fortinet NSE 8 - Written Exam (NSE8_812) – High Pass-Rate Test Dump □ Search for □ NSE8_812 □ and download it for free on { www.vceengine.com } website □NSE8_812 Pass4sure Dumps Pdf
- Test NSE8_812 Cram Pdf □ Test NSE8_812 Cram Pdf □ NSE8_812 Valid Dumps □ Open ➡ www.pdfvce.com □ and search for ➡ NSE8_812 □ to download exam materials for free □Valid NSE8_812 Test Papers
- 2026 Authoritative NSE8_812 – 100% Free Test Dump | NSE8_812 New Braindumps Pdf □ Search for { NSE8_812 } and easily obtain a free download on ✓ www.dumpsmaterials.com □✓ □ Instant NSE8_812 Access
- myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, www.stes.tyc.edu.tw, www.stes.tyc.edu.tw, www.notebook.ai, www.academy.taffids.org, cou.alnoor.edu.iq, estar.jp, bbs.t-firefly.com, www.stes.tyc.edu.tw, Disposable vapes

2026 Latest PrepAwayPDF NSE8_812 PDF Dumps and NSE8_812 Exam Engine Free Share: <https://drive.google.com/open?id=1O8MR38qAcGy2e-MFW7Z3ioXqmnTRcSDM>