

# Pass Guaranteed Fortinet - Updated NSE8\_812 Latest Exam Questions

**Pass4Leads.com**

**Real Exam Questions | 100% Valid Dumps**

Guaranteed Success in Your Certification Exams, Get 20% discount using following coupon code

**Coupon Code: 20%OFF**

## Fortinet NSE NSE8 NSE Exam Practice Test

Fortinet Network configuration NSE8 NSE Practice exam, a way to boost your performance and acquiring 100% success in your final Fortinet Network configuration NSE8 NSE exam. Such Fortinet Network configuration NSE8 8 exam gives you confidence to pass the Fortinet Network configuration NSE8 NSE exam with only a single attempt. Fortinet Network configuration NSE8 Network Configurations Practice exams offer you a 100% of guaranteed success and gives you the confidence to be a Fortinet Network configuration NSE8 Network Configurations certified professional and have the credentials you need to be the outstanding Fortinet Network configuration NSE8 NSE expert with mega skills. The one more plus point of these tests is of full syllabus coverage with hands-on-practice of different questions consist different scenarios.

<b>Vendor</b>	Fortinet
<b>Exam Code</b>	NSE8
<b>Exam Name</b>	Fortinet Network Security Expert 8 Written Exam
<b>Related Certification</b>	Fortinet Network Security Expert
<b>Related Technology</b>	Network configuration
<b>Test Format</b>	MCQ
<b>Product Questions</b>	65 Questions
<b>Exam Language</b>	English
<b>Questions Format</b>	PDF + Online Practice Test Format
<b>Price (Bundle)</b>	\$92

### Use authentic preparation material – Pass4Leads NSE8 Practice Questions

You can easily pass your Fortinet NSE8 NSE exam if you prepare for your Fortinet NSE8 Fortinet Network Security Expert 8 Written Exam exam from an authentic source. Pass4Leads are highly reputed and can provide you with an authentic and real study material through which you can get success in Fortinet Network Security Expert certification exam. You just need to get Fortinet NSE8 Network configuration study material from Pass4Leads who are known in the market. Not only focus on study material you also need to prepare through NSE8 NSE practice exam, which can increase your performance in the real Fortinet NSE8 exam.

Sample output to test PDF Combine only

2026 Latest TorrentExam NSE8\_812 PDF Dumps and NSE8\_812 Exam Engine Free Share: <https://drive.google.com/open?id=1UxIbJ7SzyOsHGleqjgXNpWGXA5t9BRXo>

In order to cater to meet different needs of candidates, three versions of NSE8\_812 learning materials are available. NSE8\_812 PDF version is printable, and if you prefer the hard one, you can choose this version for your practice. NSE8\_812 Soft test engine can install in more than 200 personal computers, and it can also stimulate the real exam environment, and you can know what the real exam is like. NSE8\_812 Online Test engine is convenient and easy to learn, you can learn anytime and anyplace. This version can record your process of training, and you can have a general review before next training.

Fortinet NSE8\_812 certification is highly regarded in the network security industry. It is recognized by IT professionals, employers, and customers as a mark of excellence in network security expertise. Fortinet NSE 8 - Written Exam (NSE8\_812) certification demonstrates that the holder has a thorough understanding of network security principles and can apply that knowledge to design, implement, and manage complex security solutions. Fortinet NSE 8 - Written Exam (NSE8\_812) certification can help network security professionals advance their careers, increase their earning potential, and gain recognition for their expertise.

To prepare for the Fortinet NSE8\_812 Exam, candidates are recommended to take the Fortinet NSE 8 training courses, which cover all the topics included in the exam. They can also use study guides, practice exams, and other resources available online. Fortinet also offers a certification program that provides candidates with the opportunity to gain hands-on experience working with Fortinet products and technologies.

>> NSE8\_812 Latest Exam Questions <<

## Latest NSE8\_812 Braindumps Free | New Guide NSE8\_812 Files

The product is made in three different formats to help customers with different preparation styles meet their needs. One of these formats is Fortinet NSE8\_812 Dumps PDF file which is printable and portable. Users can take Fortinet NSE 8 - Written Exam (NSE8\_812) (NSE8\_812) PDF questions anywhere and use them anytime.

### Fortinet NSE 8 - Written Exam (NSE8\_812) Sample Questions (Q69-Q74):

#### NEW QUESTION # 69

You have configured a Site-to-Site IPsec VPN tunnel between a FortiGate and a third-party device but notice that one of the error counters on the tunnel interface keeps increasing.

```
VPN-TUNNEL Link encap:Unknown
UP POINTOPOINT RUNNING NOARP MULTICAST MTU:1420 Metric:1
RX packets:0 errors:0 dropped:0 overruns:0 frame:0
TX packets:337 errors:4 dropped:0 overruns:0 carrier:0
collisions:0 txqueuelen:0
RX bytes:451856798 (430.9 MB) TX bytes:266756340 (254.4 MB)
```

Which two configuration options can resolve this problem? (Choose two.)

- A. Adjust the MTU of the physical interface to which the IPsec tunnel is bound.
- B. Enable DF-bit honoring in the global settings.
- C. Adjust the MTU of the IPsec interface.
- D. Enable Forward Error Correction (FEC) on the VPN interface for egress traffic.

Answer: A,C

#### NEW QUESTION # 70

You are responsible for recommending an adapter type for NICs on a FortiGate VM that will run on an ESXi Hypervisor. Your recommendation must consider performance as the main concern, cost is not a factor. Which adapter type for the NICs will you recommend?

- A. Native ESXi Networking with E1000
- B. Native ESXi Networking with VMXNET3
- C. Physical Function (PF) PCI Passthrough
- D. Virtual Function (VF) PCI Passthrough

Answer: B

Explanation:

The FortiGate VM is a virtual firewall appliance that can run on various hypervisors, such as ESXi, Hyper-V, KVM, etc. The adapter type for NICs on a FortiGate VM determines the performance and compatibility of the network interface cards with the hypervisor and the physical network. There are different adapter types available for NICs on a FortiGate VM, such as E1000, VMXNET3, SR-IOV, etc. If performance is the main concern and cost is not a factor, one option is to use native ESXi networking with VMXNET3 adapter type for NICs on a FortiGate VM that will run on an ESXi hypervisor. VMXNET3 is a paravirtualized network interface card that is optimized for performance in virtual machines and supports features such as multiqueue support, Receive Side Scaling (RSS), Large Receive Offload (LRO), IPv6 offloads, and MSI/MSI-X interrupt delivery. Native ESXi networking means that the FortiGate VM uses the standard virtual switch (vSwitch) or distributed virtual switch (dvSwitch) provided by the ESXi hypervisor to connect to the physical network. This option can provide high performance and compatibility for NICs on a FortiGate VM without requiring additional hardware or software components. References:

<https://docs.fortinet.com/document/fortigate/7.0.0/vm-installation-for-vmware-esxi/19662/installing-fortigate-vm-on-vmware-esxi>  
<https://docs.fortinet.com/document/fortigate/7.0.0/vm-installation-for-vmware-esxi/19662/networking>

#### NEW QUESTION # 71

Refer to the exhibit showing a firewall policy configuration.

```
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?

```
config user setting
```

```
A.      set auth-on-demand always
end
```

```
config user setting
```

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

```
config firewall policy
```

```
        edit 1
C.      set ntlm-guest disable
        next
end
```

```
config firewall policy
```

```
        edit 1
D.      set fsso enable
        next
end
```

- A. Option C
- **B. Option A**
- C. Option B
- D. Option D

**Answer: B**

Explanation:

<https://docs.fortinet.com/document/fortigate/6.2.0/new-features/238665/authentication-policy-extensions>

#### NEW QUESTION # 72

An administrator has configured a FortiGate device to authenticate SSL VPN users using digital certificates.

A FortiAuthenticator is the certificate authority (CA) and the OCSP server.

Part of the FortiGate configuration is shown below:

```

config vpn certificate setting
    set oosp-status enable
    set oosp-default-server "FortiAuthenticator"
    set oosp-option certificate
    set strict-oosp-check disable
end

config user peer
    edit _any
        set ca CA_Cert
        set ldap-server Training-Lab
        set ldap-mode principal-name
    next
end

config user group
    edit "SSLVPN_Users"
        set member "_any"
    next
end

```

Based on this configuration, which authentication scenario will FortiGate deny?

- A. The user certificate does not contain the OSCP URL.
- B. FortiAuthenticator responds to an OSCP request that the user certificate authority is untrusted.
- C. FortiAuthenticator responds to an OSCP request that the user certificate status is unknown.

Answer: B

### NEW QUESTION # 73

Refer to the exhibits.

The screenshot displays three sections of the Fortinet configuration interface:

- Dictionary:** Shows a profile named "Catch-All" with a single entry. The entry has a pattern of "\*", a type of "Wildcard", a weight of "1", and is enabled.
- Recipient:** Shows an "Inbound" policy for the domain "acme.com". The policy is enabled and has ID "1". The sender pattern is "@\*", and the recipient pattern is "\*@acme.com". The policy includes AntiSpam (AS\_Inbound), AntiVirus (AV\_Discard), and Content (CF\_Inbound) checks.
- Topology:** A network diagram showing a Mail Server (acme.com) connected to a FortiMail (mail.acme.com) device. The FortiMail is connected to the Internet cloud, which is connected to a FortiSandbox device. A third-party server (srv.thirdparty.com, 100.64.0.72) is also shown connected to the Internet.

The exhibits show a FortiMail network topology, Inbound configuration settings, and a Dictionary Profile.

You are required to integrate a third-party's host service (srv.thirdparty.com) into the e-mail processing path.

All inbound e-mails must be processed by FortiMail antispam and antivirus with FortiSandbox integration. If the email is clean, FortiMail must forward it to the third-party service, which will send the email back to FortiMail for final delivery, FortiMail must not scan the e-mail again.

Which three configuration tasks must be performed to meet these requirements? (Choose three.)

- A. Create an access receive rule with a Sender value of srv. thirdparcy.com, Recipient value of \*@acme.com, and action value of Safe
- B. Apply the Catch-All profile to the ASinbound profile and configure an access delivery rule to deliver to the 100.64.0.72 host.
- C. Create an IP policy with a Source value of 100. 64 .0.72/32, enable precedence, and place the policy at the top of the list.
- D. Apply the Catch-Ail profile to the CFInbound profile and configure a content action profile to deliver to the srv. thirdparty.com FQDN
- E. Change the scan order in FML-GW to antispam-sandbox-content.

**Answer: C,D,E**

Explanation:

\* A is correct because the scan order must be changed to antispam-sandbox-content in order for FortiMail to scan the email for spam and viruses before forwarding it to the third-party service.

\* B is correct because the Catch-All profile must be applied to the CFInbound profile in order for FortiMail to forward clean emails to the third-party service.

\* E is correct because an IP policy must be created with a Source value of 100.64.0.72/32 in order to allow emails from the third-party service to be delivered to FortiMail.

The other options are not necessary to meet the requirements. Option C is not necessary because the access receive rule will already allow emails from the third-party service to be received by FortiMail. Option D is not necessary because the Catch-All profile already allows emails to be delivered to any destination.

Here are some additional details about integrating a third-party service into the FortiMail email processing path:

\* The third-party service must be able to receive emails from FortiMail and send them back to FortiMail.

\* The third-party service must be able to communicate with FortiMail using the SMTP protocol.

\* The third-party service must be able to authenticate with FortiMail using the SMTP AUTH protocol.

Once the third-party service is integrated into the FortiMail email processing path, all inbound emails will be processed by FortiMail as usual. If the email is clean, FortiMail will forward it to the third-party service. The third-party service will then send the email back to FortiMail for final delivery. FortiMail will not scan the email again.

## NEW QUESTION # 74

.....

Before you really attend the NSE8\_812 exam and choose your materials, we want to remind you of the importance of holding a certificate like this one. Obtaining a NSE8\_812 certificate like this one can help you master a lot of agreeable outcomes in the future, like higher salary, the opportunities to promotion and being trusted by the superiors and colleagues. All these agreeable outcomes are no longer dreams for you. And with the aid of our NSE8\_812 Exam Preparation to improve your grade and change your states of life and get amazing changes in career, everything is possible. It all starts from our NSE8\_812 learning questions.

**Latest NSE8\_812 Braindumps Free:** [https://www.torrentexam.com/NSE8\\_812-exam-latest-torrent.html](https://www.torrentexam.com/NSE8_812-exam-latest-torrent.html)

- Fortinet NSE8\_812 PDF Dumps Format - Your Key To Quick Exam Preparation  Go to website **【** [www.practicevce.com](http://www.practicevce.com) **】** open and search for **【** NSE8\_812 **】** to download for free  Exam Dumps NSE8\_812 Demo
- 2026 Fortinet NSE8\_812: Marvelous Fortinet NSE 8 - Written Exam (NSE8\_812) Latest Exam Questions  Open website [ [www.pdfvce.com](http://www.pdfvce.com) ] and search for [ NSE8\_812 ] for free download  Exam Dumps NSE8\_812 Demo
- Download [www.pdfdumps.com](http://www.pdfdumps.com) Fortinet NSE8\_812 Exam Dumps Today and Start this Journey  Copy URL  [www.pdfdumps.com](http://www.pdfdumps.com)  open and search for **►** NSE8\_812  to download for free  Certification NSE8\_812 Exam
- NSE8\_812 Frenquent Update  NSE8\_812 Online Training Materials  NSE8\_812 Study Guides   [www.pdfvce.com](http://www.pdfvce.com)  is best website to obtain ( NSE8\_812 ) for free download  NSE8\_812 Questions Pdf
- NSE8\_812 Sure-Pass Guide Torrent Dumps File is the best preparation materials - [www.verifiedumps.com](http://www.verifiedumps.com)  Open **《** [www.verifiedumps.com](http://www.verifiedumps.com) **》** and search for ( NSE8\_812 ) to download exam materials for free  Exam Dumps NSE8\_812 Demo
- Download Pdfvce Fortinet NSE8\_812 Exam Dumps Today and Start this Journey  Easily obtain **《** NSE8\_812 **》** for free download through **►** [www.pdfvce.com](http://www.pdfvce.com)   Reliable NSE8\_812 Real Test

