Latest PDF FCSS_NST_SE-7.6 VCE & Pass Certify FCSS_NST_SE-7.6 Reliable Source: FCSS - Network Security 7.6 Support Engineer



BONUS!!! Download part of Test4Engine FCSS_NST_SE-7.6 dumps for free: https://drive.google.com/open?id=1sjC9AQ62bWGLFqRbZPOpsCDgau3fuH6f

For a company with history more than ten years, our FCSS_NST_SE-7.6 practice materials have developed into fully academic maturity. All content are arranged legibly. There are three kinds of FCSS_NST_SE-7.6 exam braindumps for your reference: the PDF, the Software and the APP online. All these versions of our FCSS_NST_SE-7.6 study questions are high-efficient. You can choose either one in accordance with your interests or habits.

For FCSS_NST_SE-7.6 test dumps, we give you free demo for you to try, so that you can have a deeper understanding of what you are going to buy. The pass rate is 98%, and we also pass guarantee and money back guarantee if you fail to pass it. FCSS_NST_SE-7.6 test dumps of us contain questions and answers, and it will help you to have an adequate practice. Besides we have free update for one year for you, therefore you can get the latest version in the following year if you buying FCSS_NST_SE-7.6 Exam Dumps of us. Buying them, and you will benefit from them in the next year.

>> PDF FCSS_NST_SE-7.6 VCE <<

FCSS_NST_SE-7.6 Sure Pass Test & FCSS_NST_SE-7.6 Training Vce Pdf & FCSS_NST_SE-7.6 Free Pdf Training

Fortinet certification can improve companies' competition, enlarge companies' business products line and boost IT staff constant learning. Many companies may choose FCSS_NST_SE-7.6 valid exam study guide for staff while they are urgent to need one engineer with a useful certification so that they can get orders from this Fortinet or get the management agency right. Our FCSS_NST_SE-7.6 valid exam study guide will be the best valid choice for them.

Fortinet FCSS - Network Security 7.6 Support Engineer Sample Questions (Q41-Q46):

NEW QUESTION #41

Which two statements about conserve mode are true? (Choose two.)

- A. FortiGate exits conserve mode when the system memory goes below the configured green threshold.
- B. FortiGate starts taking the configured action for new sessions requiring content inspection when the system memory reaches the configured red threshold.
- C. FortiGate starts dropping all new sessions when the system memory reaches the configured red threshold.
- D. FortiGate enters conserve mode when the system memory reaches the configured extreme threshold.

Answer: A,B

NEW QUESTION #42

Refer to the exhibits, which contain the partial configurations of two VPNs on FortiGate.

```
FIRTINET
Exhibit 1
config vpn ipsec phasel-interface
  edit "user-1"
    set type dynamic
    set interface "port1"
    set mode main
    set xauthtype auto
    set authusrgrp "Users-1"
    set peertype any
    set dhgrp 14 15 19
    set proposal aes128-sha256 aes256-sha384
    set psksecret <encrypted password>
  next
Exhibit 2
config vpn ipsec phasel-interface
  edit "user-2"
    set type dynamic
    set interface "port1"
    set mode main
    set xauthtype auto
    set authusrgrp "Users-2"
    set peertype any
    set dhgrp 14 15 19
    set proposal aes128-sha256 aes256-sha384
    set psksecret <encrypted password>
```

An administrator has configured two VPNs for two different user groups. Users who are in the Users-2 group are not able to connect to the VPN. After running a diagnostics command, the administrator discovers that FortiGate is not matching the user-2 VPN for members of the Users-2 group.

Which two changes must the administrator make to fix the issue? (Choose two.)

- A. Change to aggressive mode on both VPNs.
- B. Enable XAuth on both VPNs.
- C. Use different pre-shared keys on both VPNs.
- D. Set up specific peer IDs on both VPNs.

Answer: A,D

NEW QUESTION #43

Refer to the exhibit, which shows the output of diagnose sys session list.

```
Diagnose output
 # diagnose sys session list
 session info: proto=6 proto_state=01 duration=73 expire=3597 timeout=3600
 flags=00000000 sockflag=00000000 sockport=0 av idx=0 use=3
 origin-shaper=
 reply-shaper=
 per ip shaper=
 class_id=0 ha_id-0 policy_dir=0 tunnel=/ vlan_cos=0/255
 state-may_dirty synced none app_ntf
 statistic (bytes/packets/allow_err): org-822/11/1 reply=9037/15/1 tuples=2
 orgin->sink: org pre->post, reply pre->post dev=4->2/2->4
 gwy=100.64.1.254/10.0.1.10
 hook=post dir=org act=snat 10.0.1.10:65464->54.192.15.182:80 (100.64.1.1:65464)
 hook=pre dir=reply act=dnat 54.192.15.182:80->100.64.1.1:65464(10.0.1.10:65464)
 pos/ (before, after) 0/ (0,0), 0/ (0,0)
 misc=0 policy id=1 auth info=0 chk client info=0 vd=0
 serial=00000098 tos=ff/if ips view=0 app list=0 app=0
 dd type=0 dd mode=0
```

If the HA ID for the primary device is 0, what happens if the primary fails and the secondary becomes the primary?

- A. The secondary device has this session synchronized; however, because application control is applied, the session is marked dirty and has to be re-evaluated after failover.
- B. Traffic for this session continues to be permitted on the new primary device after failover, without requiring the client to restart the session with the server.
- C. The session state is preserved but the kernel will need to re-evaluate the session because NAT was applied.
- D. The session will be removed from the session table of the secondary device because of the presence of allowed error packets, which will force the client to restart the session with the server.

Answer: B

NEW QUESTION #44

Refer to the exhibit, which shows the partial output of FortiOS kernel slabs.

```
packet_de_duplication
                                                                   tunables
ip6_nat_record
tcp6_session
                               0
                                              128
                                                      30
5
                                                                  tunables
tunables
                                                                                     126
                                                                                              0
                                                                                                   slabdata
                                                                                                                              0
                                                                                                                                       0
                                             1536
                                                                                                   slabdata
                                                                   tunables
ip6_session
                               n
                                             1300
                                                                                60
                                                                                       30
                                                                                                   slabdata
                                                                                                                              0
                                                                                                                                       0
                                                                  tunables
tunables
ip_nat_record
                                                      59
                                                                                                   slabdata
sctp_session
                                             1600
                               0
                                                                                60
                                                                                       30
                                                                                                   slabdata
                                                                                                                              0
                                                                                                                                       0
                                                                                       30
                                                                                60
                                                                                                   slabdata
tcp session
                                                                   tunables
ip_session
                                             1200
                                                                   tunables
                                                                                                                                       0
```

Which statement is true?

- A. The total slab size of the sctp session slab is 0 kB and is associated with the user space.
- B. The total slab size of the ip6_session slab is 1300 kB and is associated with the kernel.
- C. The total slab size of the tcp session slab is 7500 kB and is associated with the kernel.
- D. The total slab size of the ip session slab is 3600 kB and is associated with the user space.

Answer: C

NEW QUESTION #45

Refer to the exhibit, which contains partial output from an IKE real-time debug.

```
Debug output
  ike 0:624000:98: responder: main mode get 1st message.
  ike 0:624000:98: VID DPD AFCAD71368A1F1C96B8696FC77570100
  ike 0:624000:98: VID FRAGMENTATION 4048B7D56EBCE88525E7DE7F00D6C2D3
  ike 0:624000:98: VID FRAGMENTATION 4048B7D56EBCE88525E7DE7F00D6C2D3C0000000
  ike 0:624000:98: VID FORTIGATE 8299031757A36082C6A621DE00000000
  ike 0:624000:98: incoming proposal:
  ike 0:624000:98: proposal id = 0:
                      protocol id - ISAKMP:
  ike 0:624000:98:
  ike 0:624000:98:
                         trans_id = KEY_IKE.
  ike 0:624000:98:
                            encapsulation = IKE/none
  ike 0:624000:98:
                                   type=CAKLEY_ENCRYPT_ALG, val=AES_CBC, key-len=256
  ike 0:624000:98:
                                    type OAKLEY HASH ALG, val=SHA2 256.
                                    type=AUTH_METHOD, val=PRESHARED_KEY.
  ike 0:624000:98:
  ike 0:624000:98:
                                    type=OAKLEY GROUP, val=MODP2048.
  ike 0:624000:98: ISAKMP SA lifetin
                     ISAKMP SA lifetime=86400
                     protocol id = ISAKMP:
  ike 0:624000:98:
  ike 0:624000:98:
                             trans_id = KEY_IKE.
  ike 0:624000:98:
                             encapsulation = IKE/none
                                  type OAKLEY ENCRYPT ALG, val-AES CBC, key-len-256 type-CAKLEY HASH ALG, val-SHA2 256.
  ike 0:624000:98:
  ike 0:624000:98:
                                    type-AUTH METHOD, val-PRESHARED KEY.
  ike 0:624000:98:
  ike 0:624000:98:
                                   type-OAKLEY GROUP, val-MODP1536.
  ike 0:624000:98: ISAKMP SA lifetime-86400
  ike 0:624000:98: my proposal, gw Remotesite:
ike 0:624000:98: proposal id = 1:
ike 0:624000:98: protocol id - ISAKMP:
                     protocol id - ISAKMP:
                      trans_id = KEY_IKE.
  ike 0:624000:98:
  ike 0:624000:98:
ike 0:620000:98:
                            encapsulation = IKE/none
                              type=CAKLEY_ENCRYPT_ALG, val=AES_CBC, key-len=128
                                   type=OAKLEY HASH ALG, val=SHA.
type=AUTH METHOD, val=PRESHARED KEY.
  ike 0:624000:98:
  ike 0:624000:98:
                                    type-OAKLEY_GROUP, val-MODP2048.
  ike 0:624000:98:
  ike 0:624000:98: ISAKMP SA lifetime=86400
  ike 0:624000:98: proposal id = 1:
  ike 0:624000:98: protocol id = ISAKMP:
  ike 0:624000:98: trans_id = KEY_IKE.
ike 0:624000:98: encapsulation = IKE/none
  ike 0:624000:98:
                                   type=OAKLEY_ENCRYPT_ALG, val=AES_CBC, key-len=128
  ike 0:624000:98:
                                    type-OAKLEY HASH ALG, val-SHA.
  ike 0:624000:98:
                                    type-AUTH METHOD, val-PRESHARED KEY.
  ike 0:624000:98:
                                    type=OAKLEY_GROUP, val=MODP1536.
  ike 0:624000:98: ISAKMP SA lifetime=86400
  ike 0:624000:98: negotiation failure
  ike Negot:: 624ea7b1bba276fb/0000000000000000:98: no SA proposal chosen
```

The administrator does not have access to the remote gateway.

Based on the debug output, which configuration change the administrator make to the local gateway to resolve the phase 1 negotiation error?

- A. In the phase 1 network configuration, set the IKE version to 2.
- B. In the phase 1 proposal configuration, add AESCBC-SHA2 to the list of encryption algorithms.
- C. In the phase 1 proposal configuration, add AES128-SHA128 to the list of encryption algorithms.
- D. In the phase 1 proposal configuration, add AES256-SHA256 to the list of encryption algorithms.

Answer: D

NEW QUESTION #46

••••

All these three Fortinet FCSS_NST_SE-7.6 exam questions formats are easy to use and perfectly work with all devices, operating systems, and the latest web browsers. The FCSS - Network Security 7.6 Support Engineer (FCSS_NST_SE-7.6) PDF dumps file is the collection of real and updated FCSS - Network Security 7.6 Support Engineer (FCSS_NST_SE-7.6) exam questions that are being presented in PDF format. You can install FCSS_NST_SE-7.6 Pdf Dumps file on your desktop computer, laptop, tab, or even on your smartphone devices. Just install the FCSS_NST_SE-7.6 PDF dumps file and start FCSS - Network Security 7.6 Support Engineer (FCSS_NST_SE-7.6) exam preparation anywhere and anytime.

FCSS_NST_SE-7.6 Reliable Source: https://www.test4engine.com/FCSS_NST_SE-7.6_exam-latest-braindumps.html

The free demo Fortinet FCSS_NST_SE-7.6 exam questions are available for instant download, Try Free Demo Of

FCSS_NST_SE-7.6 Exam Questions Before Purchase, You have to put time and money into passing the FCSS_NST_SE-7.6 Reliable Source - FCSS - Network Security 7.6 Support Engineer exam, They found difficulty getting hands on Fortinet FCSS_NST_SE-7.6 real exam questions as it is undoubtedly a tough task, Fortinet FCSS_NST_SE-7.6 Reliable Source from every sector are looking up certifications to boost their careers.

It should enable them to learn what they need FCSS_NST_SE-7.6 to know and understand to make a living and contribute to the survival of the communities of which they are part, It just needs to be Books FCSS_NST_SE-7.6 PDF handled with care, perhaps even more so when we use it in visual displays of information.

High Pass-Rate Fortinet PDF FCSS_NST_SE-7.6 VCE - FCSS_NST_SE-7.6 Free Download

The free demo Fortinet FCSS_NST_SE-7.6 Exam Questions are available for instant download, Try Free Demo Of FCSS_NST_SE-7.6 Exam Questions Before Purchase, You have to put time and money into passing the FCSS - Network Security 7.6 Support Engineer exam

They found difficulty getting hands on Fortinet FCSS_NST_SE-7.6 real exam questions as it is undoubtedly a tough task, Fortinet from every sector are looking up certifications to boost their careers.

•	PDF FCSS_NST_SE-7.6 VCE Excellent Questions Pool Only at www.examdiscuss.com □ Search for ★
	FCSS_NST_SE-7.6 □ ☀ □ and download exam materials for free through □ www.examdiscuss.com □ □ Certification
	FCSS_NST_SE-7.6 Book Torrent
•	FCSS_NST_SE-7.6 Valid Exam Pattern □ FCSS_NST_SE-7.6 Valid Exam Pattern □ FCSS_NST_SE-7.6
	Preparation Store ♣ Enter □ www.pdfvce.com □ and search for ➡ FCSS_NST_SE-7.6 □ to download for free □ □ FCSS_NST_SE-7.6 Valid Exam Cost
•	Visual FCSS_NST_SE-7.6 Cert Test □ Reliable FCSS_NST_SE-7.6 Test Sample □ FCSS_NST_SE-7.6 New
	Dumps Ppt □ Download □ FCSS NST_SE-7.6 □ for free by simply searching on □ www.pass4leader.com □ □Visual
	FCSS NST SE-7.6 Cert Test
•	2025 PDF FCSS_NST_SE-7.6 VCE Efficient FCSS_NST_SE-7.6 100% Free Reliable Source □ Search for ★
	FCSS NST SE-7.6 □ □ and download it for free on (www.pdfvce.com) website □FCSS NST SE-7.6 Valid
	Exam Pattern
•	FCSS NST SE-7.6 Latest Braindumps Files □ Brain FCSS NST SE-7.6 Exam * FCSS NST SE-7.6 Valid Exam
	Pattern □ Go to website → www.prep4away.com □ open and search for → FCSS_NST_SE-7.6 □ to download for
	free □FCSS_NST_SE-7.6 Latest Braindumps Files
•	New FCSS_NST_SE-7.6 Exam Discount □ Latest FCSS_NST_SE-7.6 Training □ Certification FCSS_NST_SE-7.6
	Book Torrent \square Search for \Rightarrow FCSS_NST_SE-7.6 \square \square and obtain a free download on \Rightarrow www.pdfvce.com \square
	□Reliable FCSS_NST_SE-7.6 Test Sample
•	$First-grade\ PDF\ FCSS_NST_SE-7.6\ VCE-Pass\ FCSS_NST_SE-7.6\ Exam\ \Box\ Simply\ search\ for\ \ (\ FCSS_SM_SE-7.6\ Exam\ \Box\ Simply\ search\ for\ \ (\ FCSS_SM_SE-7.6\ Exam\ \Box\ Simply\ search\ for\ \ (\ FCSS_SM_SE-7.6\ Exam\ \Box\ Simply\ search\ for\ \ (\ FCSS_SM_SM_SM_SM_SM_SM_SM_SM_SM_SM_SM_SM_S$
	7.6) for free download on (www.lead1pass.com) \(\subseteq FCSS_NST_SE-7.6 \) New Dumps Ppt
•	Quiz Fortinet - FCSS_NST_SE-7.6 Authoritative PDF VCE \square Simply search for { FCSS_NST_SE-7.6 } for free
	download on ✓ www.pdfvce.com □ ✓ □ □ Certification FCSS_NST_SE-7.6 Book Torrent
•	Latest FCSS_NST_SE-7.6 Training □ Visual FCSS_NST_SE-7.6 Cert Test □ FCSS_NST_SE-7.6 Valid Exam Pattern
	☐ Go to website ✓ www.free4dump.com ☐ ✓ ☐ open and search for ➤ FCSS_NST_SE-7.6 ☐ to download for free
	□FCSS_NST_SE-7.6 Pass4sure Exam Prep
•	2025 PDF FCSS_NST_SE-7.6 VCE Efficient FCSS_NST_SE-7.6 100% Free Reliable Source ☐ Go to website ⇒
	www.pdfvce.com \Leftarrow open and search for \Box FCSS_NST_SE-7.6 \Box to download for free \Box FCSS_NST_SE-7.6 Exam
	Labs
•	First-grade PDF FCSS_NST_SE-7.6 VCE - Pass FCSS_NST_SE-7.6 Exam The page for free download of FCGG_NGT_GE_7.6 \(\)
	FCSS_NST_SE-7.6 » on ▷ www.examcollectionpass.com ▷ will open immediately □Reliable FCSS_NST_SE-7.6 Test
	Sample

www.stes.tyc.edu.tw, ncon.edu.sa, myportal.utt.edu.tt, myportal.utt.edu.

P.S. Free & New FCSS_NST_SE-7.6 dumps are available on Google Drive shared by Test4Engine: https://drive.google.com/open?id=1sjC9AQ62bWGLFqRbZPOpsCDgau3fuH6f

www.stes.tyc.edu.tw, Disposable vapes