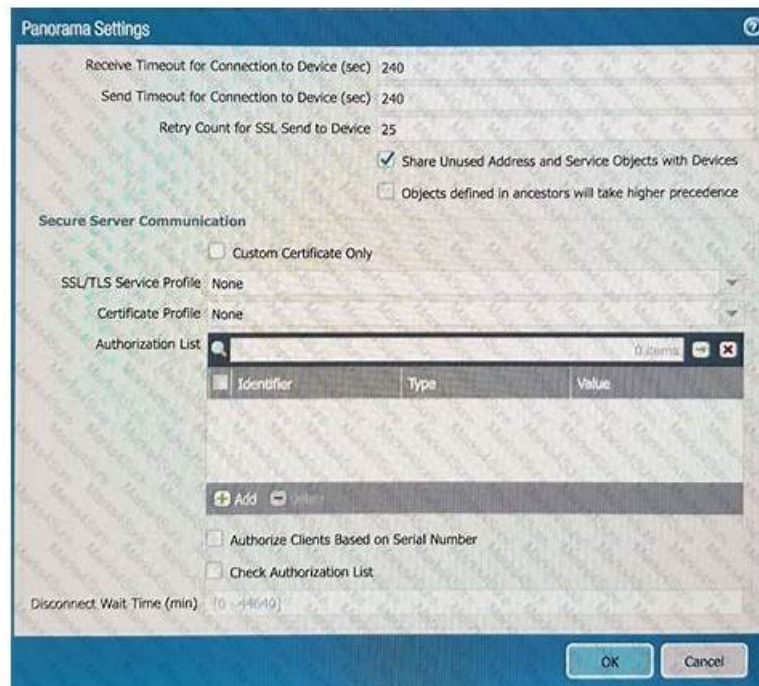


PCNSE Detail Explanation & PCNSE Valid Test Syllabus



BONUS!!! Download part of Pass4guide PCNSE dumps for free: https://drive.google.com/open?id=1TleboE1Q0HFI_qw7-Xu19W6oZtsDDESu

When preparing to take the Palo Alto Networks Certified Network Security Engineer Exam (PCNSE) exam dumps, knowing where to start can be a little frustrating, but with Pass4guide Palo Alto Networks PCNSE practice questions, you will feel fully prepared. Using our Palo Alto Networks PCNSE practice test software, you can prepare for the increased difficulty on Palo Alto Networks PCNSE Exam day. Plus, we have various question types and difficulty levels so that you can tailor your Palo Alto Networks Certified Network Security Engineer Exam (PCNSE) exam dumps preparation to your requirements.

It is also recommended that the students explore other prep resources available at the Palo Alto Networks education website. The recommended tools include:

- Administrator's guide
- Palo Alto PCNSE Study Guide & Practice Exam
- Preparation videos & tutorials
- Cybersecurity Skills Practice Lab

The PCNSE certification exam is based on the latest version of the Palo Alto Networks PAN-OS 10.0 platform. PCNSE Exam covers a wide range of topics such as firewall configuration, security policies, network address translation, virtual private networks, user identification, decryption, high availability, and threat prevention. PCNSE exam is designed to test the candidate's hands-on experience with the Palo Alto Networks platform, so it's important for candidates to have a good understanding of the platform's features and functionalities.

>> PCNSE Detail Explanation <<

PCNSE Valid Test Syllabus, PCNSE Certification Cost

Our Palo Alto Networks Certified Network Security Engineer Exam (PCNSE) practice exam software will record all the attempts you have made in the past and display any modifications or improvements made in each attempt. This Prepare for your Palo Alto Networks Certified Network Security Engineer Exam (PCNSE) exam simulation software enables you to track your progress and quantify how much you have improved.

Palo Alto Networks Certified Network Security Engineer Exam Sample Questions (Q90-Q95):

NEW QUESTION # 90

A bootstrap USB flash drive has been prepared using a Windows workstation to load the initial configuration of a Palo Alto Networks firewall that was previously being used in a lab. The USB flash drive was formatted using file system FAT32 and the initial configuration is stored in a file named init-cfg.txt. The firewall is currently running PAN-OS 10.0 and using a lab config. The contents of init-cfg.txt in the USB flash drive are as follows:

```
type=dhcp-client
ip-address=
default-gateway=
netmask=
ipv6-address=
ipv6-default-gateway=
hostname=Ca-FW-DC1
panorama-server=10.5.107.20
panorama-server-2=10.5.107.21
tplname=FINANCE_TG4
dns-primary=10.5.6.6
dns-secondary=10.5.6.7
op-command-modes=multi-vsyt,jumbo-frame
dhcp-send-hostname=yes
dhcp-send-client-id=yes
dhcp-accept-server-hostname=yes
dhcp-accept-server-domain=yes
```

The USB flash drive has been inserted in the firewalls' USB port, and the firewall has been restarted using command > request resort system. Upon restart, the firewall fails to begin the bootstrapping process. The failure is caused because

- A. The hostname is a required parameter, but it is missing in init-cfg.txt
- **B. The USB must be formatted using the ext3 file system, FAT32 is not supported**
- C. The bootstrap.xml file is a required file but it is missing
- D. Firewall must be in factory default state or have all private data deleted for bootstrapping
- E. PANOS version must be 91.x at a minimum but the firewall is running 10.0.x

Answer: B

NEW QUESTION # 91

When an engineer configures an active/active high availability pair, which two links can they use? (Choose two)

- A. HSCI-C
- **B. HA2 backup**
- **C. HA3**
- D. Console Backup

Answer: B,C

Explanation:

Explanation

<https://docs.paloaltonetworks.com/pan-os/10-2/pan-os-admin/high-availability/set-up-activeactive-ha/prerequisite> According to the Palo Alto Networks documentation¹, an active/active high availability pair requires four links to communicate and synchronize state information: HA1, HA2, HA3, and HSCI. HA1 and HA2 are the same as in active/passive mode, where HA1 is used for control plane synchronization and HA2 is used for data plane synchronization. However, in active/active mode, there are two additional links:

HA3: This link is used for session setup synchronization between the two firewalls. It allows the firewalls to share information about new sessions that they create, so that they can forward packets for the same session if needed.

HSCI: This link is used for session owner synchronization between the two firewalls. It allows the firewalls to determine which firewall is responsible for processing packets for a given session.

Both HA3 and HSCI links can use either a dedicated interface or a subinterface. Therefore, the correct answer is C and D.

The other options are not valid links for an active/active high availability pair:

HSCI-C: This option is not a valid link name. HSCI stands for High-Speed Chassis Interconnect, which is a physical cable that connects two firewalls in a chassis-based system. It is not related to active/active high availability.

Console Backup: This option is not a valid link name. Console backup is a feature that allows accessing the console port of a firewall remotely through another firewall in an HA pair. It is not related to active/active high availability.

References: 1:

<https://docs.paloaltonetworks.com/pan-os/9-1/pan-os-admin/high-availability/set-up-activeactive-ha/configure-ac>

NEW QUESTION # 92

Refer to the exhibit.

```
#####
admin@Lab33-111-PA-3060(active)>show routing fib

id      destination      nexthop      flags      interface      mtu
-----
47      0.0.0.0/0         10.46.40.1   ug         ethernet1/3     1500
46      10.46.40.0/23     0.0.0.0      u          ethernet1/3     1500
45      10.46.41.111/32   0.0.0.0      uh         ethernet1/3     1500
70      10.46.41.113/32   10.46.40.1   ug         ethernet1/3     1500
51      192.168.111.0/24  0.0.0.0      u          ethernet1/6     1500
50      192.168.111.2/32  0.0.0.0      uh         ethernet1/6     1500

#####

admin@Lab33-111-PA-3060(active)>show virtual-wire all

total virtual-wire shown:
flags:  m-multicast firewalling
        p= link state pass-through
        s- vlan sub-interface
        i- ip+vlan sub-interface
        t-tenant sub-interface

name      interface1      interface2      flags      allowed-tags
-----
VW-1      ethernet1/7     ethernet1/5     p
#####
```

Which will be the egress interface if the traffic's ingress interface is ethernet1/7 sourcing from 192.168.111.3 and to the destination 10.46.41.113?

- A. ethernet1/7
- B. ethernet1/6
- C. ethernet1/3
- D. ethernet1/5

Answer: D

Explanation:

In the second image, VW ports mentioned are 1/5 and 1/7. Hence it can not be a part of any other routing. So if any traffic coming as ingress from 1/7, it has to go out via 1/5.

The egress interface for the traffic with ingress interface ethernet1/7, source 192.168.111.3, and destination 10.46.41.113 will be ethernet1/5. This is because the traffic will match the virtual wire with interfaces ethernet1/5 and ethernet1/7, which is configured to allow VLAN-tagged traffic with tags 10 and 201. The traffic will also match the security policy rule that allows traffic from zone Trust to zone Untrust, which are assigned to ethernet1/7 and ethernet1/5 respectively. Therefore, the traffic will be forwarded to the same interface from which it was received, which is ethernet1/5.

NEW QUESTION # 93

An administrator has 750 firewalls. The administrator's central-management Panorama instance deploys dynamic updates to the firewalls.

The administrator notices that the dynamic updates from Panorama do not appear on some of the firewalls.

If Panorama pushes the configuration of a dynamic update schedule to managed firewalls, but the configuration does not appear, what is the root cause?

- A. No service route is configured on the firewalls to Palo Alto Networks update servers
- B. Panorama has no connection to Palo Alto Networks update servers

- C. Locally-defined dynamic update settings take precedence over the settings that Panorama pushed
- D. Panorama does not have valid licenses to push the dynamic updates

Answer: C

Explanation:

Locally defined dynamic updates setting on a managed Palo Alto Networks firewall take preference over the Panorama pushed setting. <https://knowledgebase.paloaltonetworks.com/KCSArticleDetail?id=kA10g000000CIKQCA0>

NEW QUESTION # 94

An engineer is configuring Packet Buffer Protection on ingress zones to protect from single-session DoS attacks. Which sessions does Packet Buffer Protection apply to?

- A. It applies to existing sessions and is global.
- B. It applies to new sessions and is not global.
- C. It applies to new sessions and is global.
- D. It applies to existing sessions and is not global.

Answer: A

Explanation:

<https://docs.paloaltonetworks.com/pan-os/10-2/pan-os-admin/zone-protection-and-dos-protection/zone-defense/p>

NEW QUESTION # 95

• • • • •

Pass4guide releases a new high pass-rate PCNSE valid exam preparation recently. If you are still puzzled by your test you can set your heart at rest to purchase our valid exam materials which will assist you to clear exam easily. We can guarantee purchasing Palo Alto Networks PCNSE Valid Exam Preparation will be the best passing methods and it always help you pass exam at first attempt. Now it is really an opportunity. Stop waiting and hesitate again!

PCNSE Valid Test Syllabus: <https://www.pass4guide.com/PCNSE-exam-guide-torrent.html>

- Reliable PCNSE Dumps Ebook □ PCNSE Latest Exam Testing □ PCNSE Valid Mock Exam □ Enter □
www.pass4leader.com □ and search for { PCNSE } to download for free □ Reliable PCNSE Dumps Ebook
- Pass PCNSE Exam with Excellent PCNSE Detail Explanation by Pdfvce □ Search for 《 PCNSE 》 on ▽
www.pdfvce.com ◁ immediately to obtain a free download ↘ Valid PCNSE Exam Online
- Express Greetings to a Useful Future by Getting Palo Alto Networks PCNSE Dumps □ Download 《 PCNSE 》 for free
by simply entering □ www.real4dumps.com □ website □ Valid PCNSE Test Question
- PCNSE Reliable Real Test □ PCNSE Valid Exam Sims □ PCNSE Pass Test Guide □ Open ✓ www.pdfvce.com
□ ✓ □ enter ▷ PCNSE ◁ and obtain a free download □ PCNSE Pass Test Guide
- PCNSE Practice Exam Questions □ PCNSE Dump Torrent * Valid PCNSE Exam Online □ Download ➡ PCNSE □
for free by simply entering “ www.itcerttest.com ” website □ Valid PCNSE Exam Online
- Test PCNSE Dumps Demo □ Test PCNSE Dumps □ Practice PCNSE Exams □ Download 【 PCNSE 】 for free
by simply searching on □ www.pdfvce.com □ □ PCNSE Practice Exam Questions
- Start Your Palo Alto Networks PCNSE Exam Preparation with PCNSE Actual Exam Questions □ Search for ► PCNSE
□ and download it for free immediately on ➡ www.testsdumps.com □ □ □ Reliable PCNSE Practice Materials
- Why do you need to Trust Pdfvce Palo Alto Networks PCNSE Exam Questions? □ Simply search for □ PCNSE □ for
free download on ✓ www.pdfvce.com □ ✓ □ Valid PCNSE Test Question
- Test PCNSE Dumps Demo □ PCNSE Pass Guide □ Reliable PCNSE Dumps Ebook □ Easily obtain free download of
► PCNSE □ by searching on ➡ www.actual4labs.com □ □ □ Test PCNSE Dumps
- PCNSE Valid Exam Sims □ PdfPCNSE Pass Leader □ Practice PCNSE Exams □ Search for ➡ PCNSE □ □ □ on
➡ www.pdfvce.com □ □ □ immediately to obtain a free download □ Test PCNSE Dumps Demo
- Reliable PCNSE Dumps Ebook □ Valid PCNSE Exam Online □ Valid PCNSE Exam Online □ Download 「
PCNSE 」 for free by simply searching on □ www.examsreviews.com □ □ Customizable PCNSE Exam Mode
- mikem1988.spintheblog.com, marutidigitlectures.online, shortcourses.russellcollege.edu.au, 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, 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, studyzonebd.com, ncon.edu.sa, www.macao414.xyz, Disposable vapes

What's more, part of that Pass4guide PCNSE dumps now are free: https://drive.google.com/open?id=1TleboE1Q0HFI_qw7-Xu19W6oZtsDDESu