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Palo Alto Networks Certified Network Security Engineer (PCNSE) Exam Blueprint

Domain	Weight (%)
Core Concepts	12%
Deploy and Configure Core Components	20%
Deploy and Configure Features and Subscriptions	17%
Deploy and Configure Firewalls Using Panorama	17%
Manage and Operate	16%
Troubleshooting	18%

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Do you want to gain all these Palo Alto Networks Certified Network Security Engineer Exam (PCNSE) certification exam benefits? Looking for the quick and complete PCNSE exam dumps preparation way that enables you to pass the PCNSE certification exam with good scores? If your answer is yes then you are at the right place and you do not need to go anywhere. Just download the NewPassLeader PCNSE Questions and start PCNSE exam preparation without wasting further time.

The exam will evaluate the learners' skills in planning, configuring, deploying, troubleshooting, and operating the product portfolio components of Palo Alto Networks. Passing this test requires that the candidates have an understanding of security and networking policies that are utilized by PAN-OS software. The topics covered in this certification exam are highlighted below:

- **Configuration Troubleshooting: 18%**

This section of the certification exam will evaluate the skills of the test takers required to identify the traffic and system issues with the use of CLI tools and web interface. It will also measure their expertise in identifying the configuration prerequisites used in carrying out packet captures; identifying the process of troubleshooting and configuring interface elements; identifying the process of troubleshooting SSL decryption failures; identifying issues associated with certificate chains of trust. Additionally, it will also assess their capacity in identifying the process of troubleshooting traffic routing problems and identifying the activities of the ACC chart.

- **Operate: 20%**

This domain is designed to equip the learners with the skills required to answer a variety of questions on operations. These include identifying the considerations for the configuration of external log forwarding; interpreting log files, graphs, and reports to establish threat trends and traffic. It also covers the examinees' skills in identifying different scenarios where there are the benefits of utilizing custom signatures and identifying the process required to update Palo Alto Network systems to the latest software version. They should also be able to identify how the operations of configuration management are utilized to guarantee expected operational continuity and stability state.

- **Configure & Deploy: 23%**

This topic requires that the students develop their skills in identifying the application definitions within the traffic log, which include insufficient data, not applicable, unknown P2P, non-sync TCP, unknown UDP, and unknown TCP. They should also have proficiency in identifying security profile sets that should be utilized; identifying the relationship that exists between credential theft prevention and URL filtering; implementing and maintaining App-ID adoption. This part also requires competence in identifying the process involved in creating security rules for the implementation of App-ID without depending

on port-based rules. The questions from this area will also measure your skills in identifying the configurations for different distributed Log Collectors.

- **Core Concepts: 23%**

The candidates for the certification exam must be able to demonstrate their expertise in identifying the accurate order of policy evaluations according to the architecture of packet flow. This objective will also evaluate their competence in identifying the relevant threat prevention components of Palo Alto Networks to mitigate or prevent attacks. They also need to be able to identify the techniques to identify the users; identify the basic functions of residents on the data plane and management plane of Palo Alto Networks firewalls.

- **Plan: 16%**

This subject area will measure the ability of the candidates to identify how the products of Palo Alto Networks work together in detecting and preventing threats. They will also need to demonstrate their ability to identify the process of designing the implementation of firewalls within High Availability to fulfill the business prerequisites that can leverage the product portfolio of Palo Alto Networks. This section also requires one's competence in identifying the relevant configuration and interface type for specified network deployments. Additionally, it will test the skills in identifying strategies for maintaining logs with the use of Distributed Log Collection.

Achieving the Palo Alto Networks PCNSE Certification demonstrates that an individual has the skills and knowledge needed to design, deploy and manage Palo Alto Networks firewalls. It is a valuable credential that can enhance an individual's career prospects and increase their earning potential. Overall, the PCNSE certification is a must-have for anyone who wants to demonstrate their expertise in Palo Alto Networks firewalls and advance their career in the IT security industry.

The PCNSE exam is a rigorous test that evaluates the technical expertise of candidates in configuring and managing Palo Alto Networks firewalls and endpoint protection solutions. PCNSE exam covers a broad range of topics, including network security technologies, threat prevention, user identification, and advanced security policies. Palo Alto Networks Certified Network Security Engineer Exam certification is intended for security professionals, network administrators, and system engineers who want to demonstrate their proficiency in Palo Alto Networks security solutions.

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Exam PCNSE Revision Plan, PCNSE Sample Questions Pdf

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Palo Alto Networks Certified Network Security Engineer Exam Sample Questions (Q194-Q199):

NEW QUESTION # 194

An Administrator is configuring an IPSec VPN to a Cisco ASA at the administrator's home and experiencing issues completing the connection. The following is the output from the command:

```
less mp-log ikemgr.log
```

```

less mp-log ikemgr.log:

2014-08-05 03:51:41 [INFO]: IPsec-SA request for 108.81.64.59 queued since no phase1 found
2014-08-05 03:51:41 [PROTO_NOTIFY]: <----> PHASE-1 NEGOTIATION STARTED AS INITIATOR, MAIN MODE <----
-----> Initiated SA: 69.15.96.53[500]-108.81.64.59[500] cookie:09e85260f28f4e15:0000000000000000 <-----
2014-08-05 03:52:33 [PROTO_NOTIFY]: <----> PHASE-1 NEGOTIATION FAILED AS INITIATOR, MAIN MODE <----
-----> Failed SA: 69.15.96.53[500]-108.81.64.59[500] cookie:09e85260f28f4e15:0000000000000000 <----- Due to
timeout.
2014-08-05 03:52:33 [INFO]: <----> PHASE-1 SA DELETED <-----
-----> Deleted SA: 69.15.96.53[500]-108.81.64.59[500] cookie:09e85260f28f4e15:0000000000000000 <-----
2014-08-05 03:53:02 [INFO]: IPsec-SA request for 108.81.64.59 queued since no phase1 found
2014-08-05 03:53:02 [PROTO_NOTIFY]: <----> PHASE-1 NEGOTIATION STARTED AS INITIATOR, MAIN MODE <----
-----> Initiated SA: 69.15.96.53[500]-108.81.64.59[500] cookie:53351420a9a1aa47:0000000000000000 <-----
2014-08-05 03:53:54 [PROTO_NOTIFY]: <----> PHASE-1 NEGOTIATION FAILED AS INITIATOR, MAIN MODE <----
-----> Failed SA: 69.15.96.53[500]-108.81.64.59[500] cookie:53351420a9a1aa47:0000000000000000 <----- Due to
timeout.
2014-08-05 03:53:54 [INFO]: <----> PHASE-1 SA DELETED <-----

```

What could be the cause of this problem?

- A. The dead peer detection settings do not match between the Palo Alto Networks Firewall and the ASA
- B. The public IP addresses do not match for both the Palo Alto Networks Firewall and the ASA.
- C. The Proxy IDs on the Palo Alto Networks Firewall do not match the settings on the ASA.
- D. The shared secrets do not match between the Palo Alto firewall and the ASA

Answer: C

NEW QUESTION # 195

How does Panorama prompt VMWare NSX to quarantine an infected VM?

- A. HTTP Server Profile
- B. Syslog Server Profile
- C. Email Server Profile
- D. SNMP Server Profile

Answer: A

NEW QUESTION # 196

Which two benefits come from assigning a Decryption Profile to a Decryption policy rule with a "No Decrypt" action? (Choose two.)

- A. Block credential phishing
- B. Block sessions with untrusted issuers
- C. Block sessions with expired certificates
- D. Block sessions with unsupported cipher suites
- E. Block sessions with client authentication

Answer: B,C

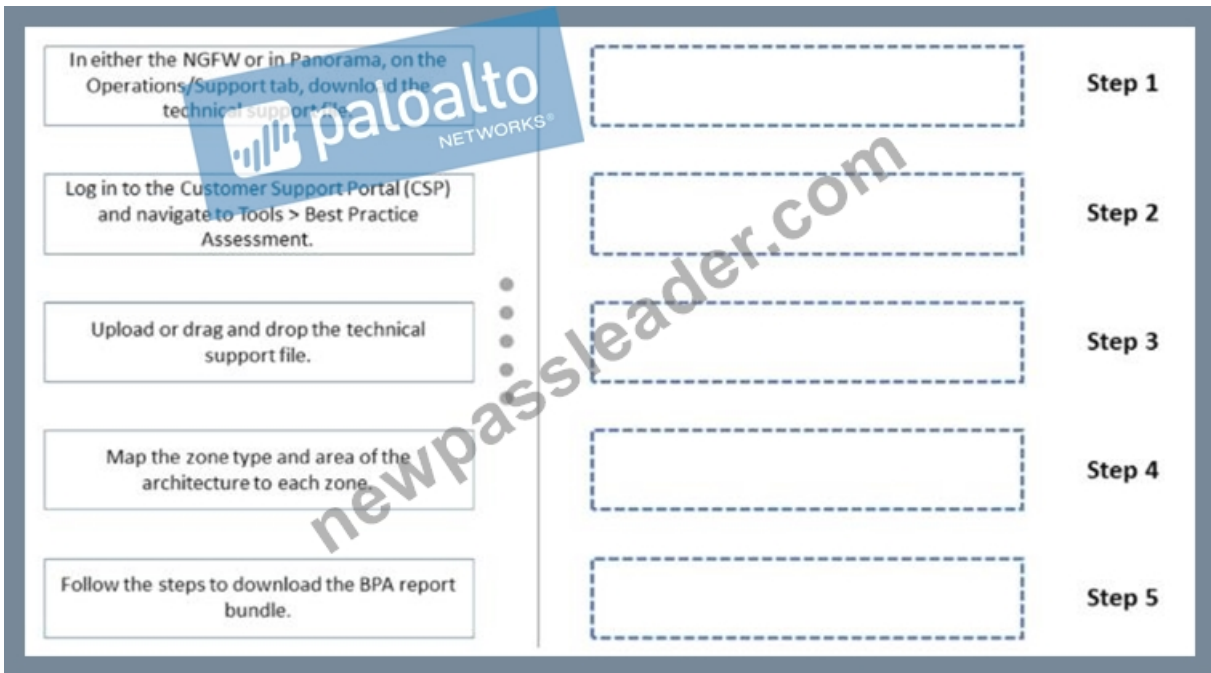
Explanation:

<https://www.paloaltonetworks.com/documentation/71/pan-os/pan-os/decryption/configure-decryption-exceptions>

Block sessions based on certificate status, including blocking sessions with expired certificates, untrusted issuers, unknown certificate status, certificate status check timeouts, and certificate extensions. Block sessions with unsupported versions and cipher suites, and that require using client authentication. <-- this req client Auth, which is not stated Block sessions if the resources to perform decryption are not available or if a hardware security module is not available to sign certificates. Define the protocol versions and key exchange, encryption, and authentication algorithms allowed for SSL Forward Proxy and SSL Inbound Inspection traffic in the SSL Protocol Settings.

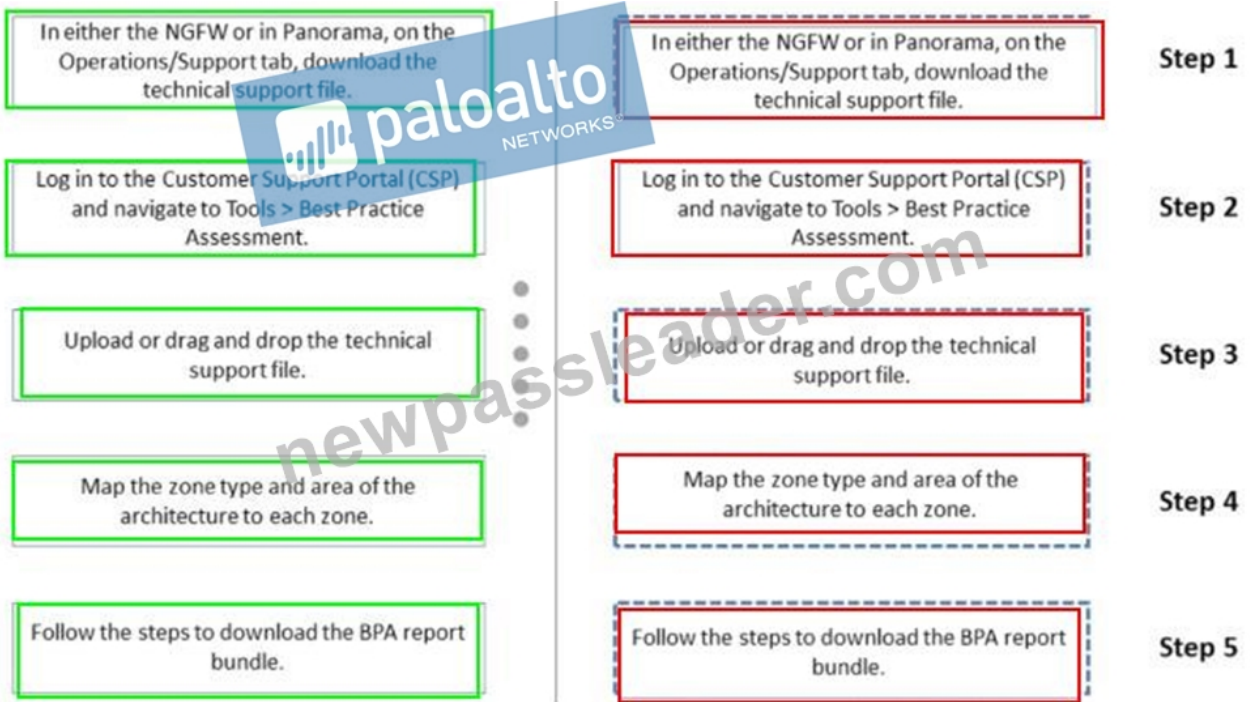
NEW QUESTION # 197

Below are the steps in the workflow for creating a Best Practice Assessment in a firewall and Panorama configuration Place the steps in order.



Answer:

Explanation:

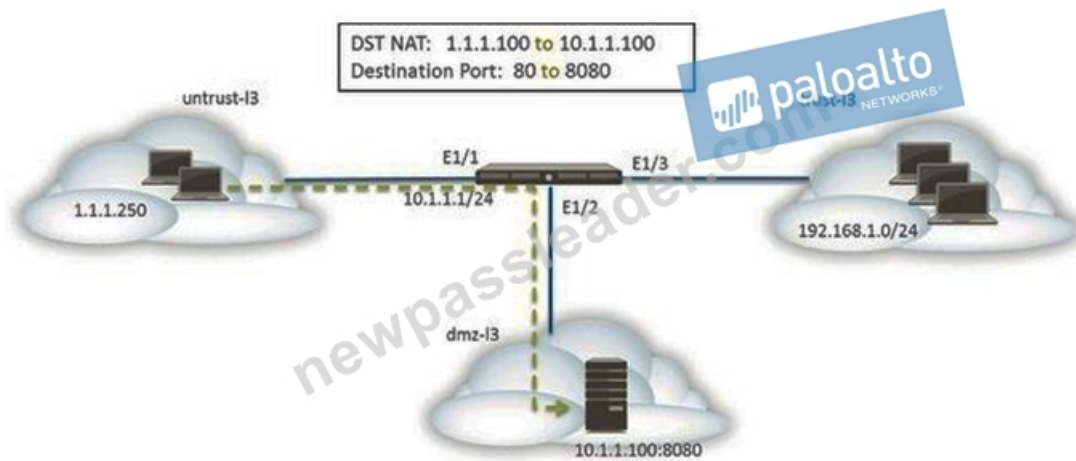


Reference:

<https://www.paloaltonetworks.com/resources/videos/how-to-run-a-bpa>

NEW QUESTION # 198

The web server is configured to listen for HTTP traffic on port 8080. The clients access the web server using the IP address 1.1.1.100 on TCP Port 80. The destination NAT rule is configured to translate both IP address and port to 10.1.1.100 on TCP Port 8080.



Which NAT and security rules must be configured on the firewall? (Choose two)

- A. A security policy with a source of any from untrust-I3 Zone to a destination of 10.1.1.100 in dmz-I3 zone using web-browsing application
- B. A security policy with a source of any from untrust-I3 zone to a destination of 1.1.1.100 in dmz-I3 zone using web-browsing application.
- C. A NAT rule with a source of any from untrust-I3 zone to a destination of 1.1.1.100 in untrust-I3 zone using service-http service.
- D. A NAT rule with a source of any from untrust-I3 zone to a destination of 10.1.1.100 in dmz-zone using service-http service.

Answer: B,D

NEW QUESTION # 199

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