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## Palo Alto Networks Certified Network Security Engineer Exam Sample Questions (Q56-Q61):

### NEW QUESTION # 56

Which CLI command can be used to export the tcpdump capture?

- A. `scp export mgmt-pcap from mgmt.pcap to <username@host:path>`
- B. `scp export tcpdump from mgmt.pcap to <username@host:path>`
- C. `scp extract mgmt-pcap from mgmt.pcap to <username@host:path>`
- D. `download mgmt.-pcap`

**Answer: A**

Explanation:

Reference:

<https://live.paloaltonetworks.com/t5/Management-Articles/How-To-Packet-Capture-tcpdump-On-Management-Interface/tap/55415>

### NEW QUESTION # 57

During the implementation of SSL Forward Proxy decryption, an administrator imports the company's Enterprise Root CA and Intermediate CA certificates onto the firewall. The company's Root and Intermediate CA certificates are also distributed to trusted devices using Group Policy and GlobalProtect. Additional device certificates and/or Subordinate certificates requiring an Enterprise CA chain of trust are signed by the company's Intermediate CA.

Which method should the administrator use when creating Forward Trust and Forward Untrust certificates on the firewall for use with decryption?

- A. Generate two subordinate CA certificates, one for Forward Trust and one for Forward Untrust.
- B. Generate a single subordinate CA certificate for both Forward Trust and Forward Untrust.
- C. **Generate a CA certificate for Forward Trust and a self-signed CA for Forward Untrust.**
- D. Generate a single self-signed CA certificate for Forward Trust and another for Forward Untrust

**Answer: C**

### NEW QUESTION # 58

Which is not a valid reason for receiving a decrypt-cert-validation error?

- A. Client authentication
- B. Unknown certificate status
- C. **Unsupported HSM**
- D. Untrusted issuer

**Answer: C**

Explanation:

Per the link <https://docs.paloaltonetworks.com/pan-os/7-1/pan-os-new-features/networking-features/ssl-ssh-session-end-reasons>, receiving the decrypt-cert-validation error is valid for the following conditions: expired, untrusted issuer, unknown status, or status verification time-out. "Unsupported HSM" is not a valid reason for receiving a decrypt-cert-validation error.

### NEW QUESTION # 59

Which two components are required to configure certificate-based authentication to the web UI when an administrator needs firewall access on a trusted interface? (Choose two.)

- A. SSL/TLS Service Profile
- B. CA certificate
- C. Server certificate
- D. Certificate Profile

**Answer: B,D**

Explanation:

Requirements are CA cert, Cert profile, and Client cert for each admin.

<https://docs.paloaltonetworks.com/pan-os/11-1/pan-os-admin/firewall-administration/manage-firewall-administrators/configure-administrative-accounts-and-authentication/configure-certificate-based-administrator-authentication-to-the-web-interface>

### NEW QUESTION # 60

An administrator accidentally closed the commit window/screen before the commit was finished.

Which two options could the administrator use to verify the progress or success of that commit task? (Choose two.)

- A.

Task Manager - All Tasks

32 items

| Type                   | Status    | Start Time        | Messages                                                                                                                  | Action |
|------------------------|-----------|-------------------|---------------------------------------------------------------------------------------------------------------------------|--------|
| Config Logs            | Completed | 06/16/17 08:40:53 |                                                                                                                           |        |
| System Logs            | Completed | 06/16/17 08:40:53 |                                                                                                                           |        |
| Data Logs              | Completed | 06/16/17 08:40:53 |                                                                                                                           |        |
| <a href="#">Commit</a> | Completed | 06/16/17 08:31:19 | Commit Processing<br>By: admin<br>Start Time (Dequeued Time): 06/16/17 08:31:19<br>• Configuration committed successfully |        |
| Commit                 | Completed | 06/16/17 08:30:15 | Commit Processing<br>By: admin<br>Start Time (Dequeued Time): 06/16/17 08:30:15<br>• Configuration committed successfully |        |

Show All Tasks Clear Commit Queue Close

The screenshot shows the Palo Alto Networks Panorama interface. The top navigation bar includes 'Dashboard', 'ACC', 'Monitor' (selected), 'Policies', 'Objects', 'Network', and 'Device'. The left sidebar lists various log categories: Traffic, Threat, URL Filtering, WildFire Submissions, Data Filtering, HDP Match, User-ID, Tunnel Inspection, Configuration, System, Alarms, Authentication, Unified, Packet Capture, App Scope, and Configuration. The main pane displays a table of log entries. A large watermark 'paloalto.NETWORKS.COM' is overlaid diagonally across the table.

|  | Receive Time   | Type | From Zone | To Zone | Source       | Source User | Destination    |
|--|----------------|------|-----------|---------|--------------|-------------|----------------|
|  | 06/14 08:14:14 | end  | inside    | outside | 192.168.45.1 |             | 192.168.45.255 |
|  | 06/14 08:13:44 | drop | outside   | outside | 192.168.55.1 |             | 192.168.55.255 |
|  | 06/14 08:04:14 | end  | inside    | outside | 192.168.45.1 |             | 192.168.45.255 |
|  | 06/14 08:03:45 | drop | outside   | outside | 192.168.55.1 |             | 192.168.55.255 |
|  | 06/14 07:59:36 | end  | inside    | outside | 192.168.45.1 |             | 192.168.45.255 |
|  | 06/14 07:59:36 | drop | outside   | outside | 192.168.55.1 |             | 192.168.55.255 |
|  | 06/14 07:59:36 | drop | inside    | outside | 192.168.45.1 |             | 192.168.45.255 |
|  | 06/14 07:59:36 | drop | outside   | outside | 192.168.55.1 |             | 192.168.55.255 |
|  | 06/14 07:59:36 | drop | outside   | outside | 192.168.55.1 |             | 192.168.55.255 |
|  | 06/14 07:59:36 | drop | outside   | outside | 192.168.55.1 |             | 192.168.55.255 |
|  | 06/14 07:59:36 | drop | outside   | outside | 192.168.55.1 |             | 192.168.55.255 |

- B.
- C.

The screenshot shows the Palo Alto Networks management interface. The top navigation bar includes Dashboard, ACC, Monitor, Policies, Objects, Network, and Device. The left sidebar lists various log categories like Traffic, Threat, URL Filtering, etc. The main area displays a log table with columns: Receive Time, Type, Severity, Event, Object, and Description. A detailed view of a log entry is shown below, highlighting a link-change event on ethernet1/1.

| Receive Time   | Type          | Severity      | Event                        | Object | Description                                                                     |
|----------------|---------------|---------------|------------------------------|--------|---------------------------------------------------------------------------------|
| 06/16 08:41:43 | general       | Informational | general                      |        | User admin accessed Monitor tab                                                 |
| 06/16 08:40:40 | general       | Informational | general                      |        | User admin logged in via Web from 192.168.55.1 using https                      |
| 06/16 08:40:40 | auth          | Informational | auth-success                 |        | authenticated for user 'admin'. From: 192.168.55.1.                             |
| 06/16 08:40:06 | general       | Informational | general                      |        | LOGIN ON tty1 BY admin                                                          |
| 06/16 08:39:43 | general       | Informational | general                      |        | User admin logged in via CLI from Console                                       |
| 06/16 08:39:42 | auth          | Informational | auth-success                 |        | authenticated for user 'admin'. From: (null).                                   |
| 06/16 08:39:15 | url-filtering | Informational | upgrade-uri-database-success |        | PAN-DB was upgraded to version 20170615.40151.                                  |
| 06/16 08:34:15 | url-filtering | Informational | upgrade-uri-database-success |        | PAN-DB was upgraded to version 20170615.40150.                                  |
| 06/16 08:31:44 | general       | Informational | general                      |        | Failed to connect to Panorama Server: 192.168.55.5 Port: 3978 Retry: 0          |
| 06/16 08:31:40 | ntp           | Informational | ntp                          |        | NTP restart synchronization performed                                           |
| 06/16 08:31:33 | general       | Informational | general                      |        | Commit job succeeded. Completion time=2017/06/16 05:31:33. JobId=29. User=admin |

  

| Time           | Port | Severity      | Event       | Object      | Description                               |
|----------------|------|---------------|-------------|-------------|-------------------------------------------|
| 05/23 20:49:30 | port | Informational | link-change | ethernet1/1 | Port ethernet1/1: Down 10Gb/s-full duplex |
| 05/23 20:49:29 | port | high          | link-change | MGT         | Port MGT: Down 1Gb/s Full duplex          |
| 05/23 20:47:24 | port | Informational | link-change | ethernet1/1 | Port ethernet1/1: Up 10Gb/s-full duplex   |
| 05/23 20:47:22 | port | Informational | link-change | MGT         | Port MGT: Up Unknown                      |
| 05/23 20:47:18 | port | Informational | link-change | ethernet1/1 | Port ethernet1/1: Down 10Gb/s-full duplex |
| 05/23 20:47:17 | port | high          | link-change | MGT         | Port MGT: Down 1Gb/s Full duplex          |

• D.

Answer: A,C

## NEW QUESTION # 61

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Now we can say that Palo Alto Networks Certified Network Security Engineer Exam (PCNSE) exam questions are real and top-notch PCNSE exam questions that you can expect in the upcoming Palo Alto Networks Certified Network Security Engineer Exam (PCNSE) exam. In this way, you can easily pass the PCNSE exam with good scores. The countless PCNSE Exam candidates have passed their dream Palo Alto Networks PCNSE certification exam and they all got help from real, valid, and updated PCNSE practice questions, You can also trust on Fast2test and start preparation with confidence.

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