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Acme Packet

Exam AP0-001

**Acme Packet Certification Certification Exams Boot camp &
Braindump**

Verson: Demo

[Total Questions: 10]

Question No : 1

In high availability (HA) architectures, changes to the state of the Active Net-Net 4000 are queued in journals. Requests from the Standby node results in information about these changes being pulled by Standby from the Active node. The three checkpointed states are _____, _____ and _____.

- A. configuration state
- B. alarm state
- C. media state
- D. signaling state

Answer: A,C,D

Question No : 2 - (Topic 0)

The h245-stage parameter in the H323 stack determines_____.

- A. The stage at which the Net-Net 4000 will start tunneling H.245 messages
- B. The point in the call where H.245 messages are allowed, given that the call has been connected
- C. The stage at which the Net-Net 4000 will indicate that a separate H.245 connection must be opened or will react to an external indication to open a separate H.245 connection
- D. The point at which H.245 will appear on stage

Answer: C

Question No : 3

Which one of the four statements below about Session Initiation Protocol (SIP) is FALSE?

- A. SIP provides for resource reservation.
- B. SIP works with both IPv4 and IPv6.
- C. SIP can run on top of either UDP or TCP as the transport protocol.
- D. SIP can be used to invite participants to an already existing session.

Answer: A

Question No : 6

The Net-Net 4000 will release media between SIP endpoints that are located in the same realm when the _____parameter is set to_____.

- A. msm-network disable
- B. mm-in-realm disable
- C. mm-in-network enable
- D. mm-in-realm enable

Answer: B

Question No : 7

When configuring the Net-Net 4000 to proxy registrations in the H323 stack element, the _____.

- A. process-registration parameter must be disabled in the H323 stack for the access network.
- B. proxy-mode parameter in the H323 stack must be set to enabled.
- C. tcp-keepalive parameter must always be disabled.
- D. Q.931 and dynamic port range must not overlap.

Answer: D

Question No : 8

You have copied a new Net-Net OS to the Net-Net 4000 and changed the boot parameters according to the display below. On reboot, the Net-Net 4000 is in a boot loop.

```
training1# check-space-remaining boot boot:
```

```
0/29702144 bytes (0%) remaining
```

```
training1# configure terminal
```

```
training1(configure)# bootparam
```

```
'.' = clear field; '-' = go to previous field; q = quit
```

```
boot device          : wancom0
```

```
processor number     : 0
```

```
host name            :
```

file name : /tffs0/sd200p23.gz /tffs0/sd400q10.gz

inet on ethernet (e) : 10.0.3.11:ffff0000

inet on backplane (b) :

host inet (h) : 10.0.3.1

gateway inet (g) : 10.0.0.1

user (u) : anonymous

ftp password (pw) (blank = use rsh) : anonymous

flags (f) : 0x80008

target name (tn) : training1

startup script (s) :

other (o) :

NOTE: These changed parameters will not go into effect until reboot. Also, be aware that some boot parameters may also be changed through PHY and Network Interface Configurations.

training1(configure)# exit

training1# reboot force

Based on the information above, which three of the following scenarios could be the cause of the boot loop?

- A.** You did not copy the Net-Net OS file into the /boot directory.
- B.** The Net-Net OS file was truncated while being copied to the /boot directory due to lack of file space.
- C.** You mistyped the name of the Net-Net OS file in the file name property of the boot parameters.
- D.** The Net-Net 4000 was reset using the reboot force command without saving and activating the configuration changes first.

Answer: A,B,C

Question No : 9

in the standby role.

- A. sec-utility-address
- B. pri-utility-addr
- C. ip-address
- D. arp-address

Answer: A

Question No : 10

When the nat-traversal parameter is set to always the Net-Net 4000 compares the _____ and the Layer-3 source address to determine whether the endpoint is behind a NAT device and further compares the _____ to the Layer-3 source address to determine whether to add the registration to its registration cache.

- | | |
|--|---------------------------------|
| A. sent-by of the top most Via header | host address of the Contact URI |
| B. sent-by of the bottom most Via header | host address of the Contact URI |
| C. From address | host address of the Contact URI |
| D. host address of the Contact URI | From address |

Answer: A

