DUMPSQUEEN

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Acme Packet AP0-001

Version Demo

Total Demo Questions: 10

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QUESTION NO: 1

The default baud rate for console connections to the Net-Net 4000 is _____.

A. 115200

B. 2400

C. 9600

D. 56600

ANSWER: A

QUESTION NO: 2

What sip-config option will limit the number of routes that the Net-Net 4000 attempts after prioritizing all local policies for a new inbound SIP call?

A. max-routes

B. route-limit

C. next-hops

D. hop-limit

ANSWER: A

QUESTION NO: 3

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: 4

Which two of the following statements about H.323 on the Net-Net 4000 are TRUE?

A. When functioning as a back-to-back gateway, the Net-Net 4000 appears as just one H.323 gateway to a single network.

B. The Net-Net 4000 supports H.323 versions 1-6.

C. Multiple virtual gateways or gatekeepers can exist on a single Net-Net 4000.

D. There is a feature that allows an H.323 terminal that is unable to support Fast Start to receive a Slow Start call from a Fast Start source through the Net-Net 4000.

ANSWER: C D

QUESTION NO: 5

The Net-Net 4000 host subsystem processes which two of the following types of traffic?

A. ICMP

B. RTCP

C. H.245

D. G.711 RTP

ANSWER: A C

QUESTION NO: 6

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: 7

To enable the Net-Net 4000 to provide next hop signaling load balancing, which two of the following licenses must be installed?

A. session agent group

B. load balancing

C. routing

D. local policy

ANSWER: B C

QUESTION NO: 8

Which two the following statements about access to the Net-Net 4000 file system are TRUE?

A. The Net-Net 4000 supports SFTP.

B. You change the Net-Net 4000 internal FTP passwords by changing the User and Superuser mode passwords.

C. The SD OS has a built in mechanism to prevent file system corruption.

D. You should FTP software to the /code directory of the Net-Net 4000 flash memory when booting from /tffs0.

ANSWER: A B

QUESTION NO: 9

Upon issuing the done command, you get an Error 409. What does this error indicate?

A. The element you are creating is corrupted.

B. The element you are trying to save doesn exist.The element you are trying to save doesn? exist.

C. You are trying to create an element with a unique identifier that already exists.

D. There is an internal server error.

ANSWER: C

QUESTION NO: 10

Examine the display below.

training1# display-alarms

1 alarms to show

ID Task Severity First Occurred Last Occurred

131081 41929 3 2006-04-06 1:26:14 2006-04-06 4:26:14 Count Description

1 Slot 1 Port 0 DOWN

Which one of the following statements about the Net-Net 4000 behavior when this interface comes back into service is FALSE?

A. An SNMP trap will be sent indicating an operational state of UP.

B. An alarm will be generated indicating an operational state of UP.

C. No action will be taken indicating an operational state of UP.

D. The interfaces MIB will indicate an operational state of UP.

ANSWER: C