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QUESTION NO: 1

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: 2

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

QUESTION NO: 3

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't exist. The element you are trying to save doesn't 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: 4

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: 5

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: 6

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: 7

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: 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

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: 10

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