



Acme-Packet

AP0-001

Acme Packet Certification

QUESTION: 125

The Net-Net 4000 supports _____ VLANs per physical interface.

- A. 1024
- B. 6000
- C. 999
- D. 4095

Answer: A

QUESTION: 126

Which one of the following statements about H.323 networks is FALSE?

- A. The collection of all terminals, gateways, and MCU managed by a single gatekeeper is known as an Autonomous System (AS).
- B. Gateways are not mandatory in an H.323 network.
- C. Gatekeepers are not mandatory in an H.323 network.
- D. Gateways translate call set-up messages and convert media formats.

Answer: A

QUESTION: 127

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: 128

In a Net-Net 4000 high availability (HA) architecture, the standby Net-Net 4000 sends ARP requests using which one of the following?

- A. The utility IP address and its hard coded MAC address.
- B. The IP address and its hard coded MAC address.
- C. The virtual IP address and its virtual MAC address.
- D. The utility IP address and the configured virtual MAC address.

Answer: A

QUESTION: 129

Which one of the following statements is TRUE when H245 tunneling is enabled on the Net-Net 4000. The Net-Net 4000 will _____ .

- A. tunnel signaling messages over the H.245 connection
- B. establish a separate TCP connection to tunnel messages
- C. tunnel H.245 messages over H.225.0 FACILITY messages
- D. support the Generic Tunneling Protocol (GTP) for sending SIP messages over the H.245 connection

Answer: C

QUESTION: 130

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

- A. 115200
- B. 2400
- C. 9600
- D. 56600

Answer: A

QUESTION: 131

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: 132

Which two of the following statements about network interfaces are FALSE?

- A. For each physical interface, you must have at least one network interface with a sub-port-id of 999.
- B. More than one realm can be assigned to a network interface.
- C. By configuring the hip-ip-list and icmp-address parameters, you enable the Net-Net 4000 network processor to respond to PING.
- D. Network interfaces define a subnet of useable addresses, not necessarily the address that signaling and media has to be directed to.

Answer: A, C

QUESTION: 133

You have changed a parameter in the realm-config element and have issued the done command. The change has now been committed to the configuration.

- A. saved
- B. active
- C. edited
- D. running

Answer: C

QUESTION: 134

Which two the following Best Current Practice configuration models would be used to provide complete topology hiding by re-writing the From and To headers of a SIP message?

- A. Policy Based Realm Bridging
- B. SIP-NAT Bridging
- C. Header Manipulation Rule Bridging
- D. Session Agent Bridging

Answer: B, C

QUESTION: 135

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: 136

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.
- 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: 137

Examine the output below from the network interface configuration.

```

training1(network-interface)# show
network-interface
    name                m10
    sub-port-id         0
    hostname
    ip-address          164.16.0.9
    pri-utility-addr    164.16.0.10
    sec-utility-addr    164.16.0.11
    netmask             255.255.255.0
    gateway             164.16.0.100
    sec-gateway         164.16.0.101
    gw-heartbeat
        state           enabled
        heartbeat       10
        retry-count     15
        retry-timeout   1
        health-score    50
    dns-ip-primary
    dns-ip-backup1
    dns-ip-backup2
    dns-domain
    hip-ip-list
    ftp-address
    icmp-address
    snmp-address
    telnet-address
    last-modified-date  2006-04-14 19:36:29

```

When the Net-Net 4000 does not get an ARP response from the device configured as its gateway in the configured retry time period, it will _____.

- A. send traffic to the device configured in the sec-gateway field
- B. decrement its health score to 50 which may result in a failover to the standby
- C. use the Virtual Router Redundancy Protocol (VRRP) to determine a new default gateway
- D. use the Virtual Router Redundancy Protocol (VRRP) to the host(s) instead of the primary gateway

Answer: B

QUESTION: 138

In a high availability (HA) scenario, a node has a state of becoming Standby". This state indicates _____.

- A. a transitory state as the active node initially moves to becoming the standby node.
- B. the standby node is out of service.
- C. the standby node is taking the active role.

D. the active node is out of service.

Answer: A

QUESTION: 139

You configure the _____ and _____ elements to use the Net-Net 4000 to perform load balancing between two downstream SIP proxies.

- A. realm steering pool
- B. local policy session agent group
- C. session router session router group
- D. proxy proxy pool

Answer: B

QUESTION: 140

Steering pools are realm specific, and by limiting the number of _____ provide constraints on the number of concurrent RTP sessions allowed on the Net-Net 4000.

- A. UDP ports
- B. slots
- C. IP addresses
- D. Realms

Answer: A

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