

Acme-Packet



Acme Packet Certification

https://www.certkillers.net/Exam/AP0-001

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 balancingC. routingD. 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-backupl	
dns-ip-backup2	
dns-domain	
hip-ip-list	
ftp-address	
icmp-address	
snmp-address	
telnet-address	
last-modified-date	2006-04-1419:36:29

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 poolB. local policy session agent groupC. session router session router groupD. 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 portsB. slotsC. IP addressesD. Realms

Answer: A

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OR NO PREFERENCE

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