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QUESTION 51What is the goal of Unicast Reverse Path Forwarding? A. to verify the reachability of the destination address in forwarded packetsB. to help control network congestionC. to verify the reachability of the destination address in multicast packetsD. to verify the reachability of the source address in forwarded packets Answer: D QUESTION 52Which three features are considered part of the IPv6 first-hop security suite? (Choose three.) A. DNS guardB. destination guardC. DHCP guardD. ICMP guardE. RA guardF. DoS guard Answer: BCE QUESTION 53Refer to the exhibit. Why is the router not accessible via Telnet on the GigabitEthernet0 management interface?

```
interface GigabitEthernet0
ip vrf forwarding Mgmt-intf
ip address 1.1.1.1 255.255.255.0

ip access-list extended telnet-acl
deny ip 0.0.0.0 0.0.0.0 1.1.1.1 255.255.255.0

line vty 0 4
access-class telnet-acl in
transport input telnet
```

A. The wrong port is being used in the telnet-acl access list.B. The subnet mask is incorrect in the telnet-acl access list.C. The log keyword needs to be removed from the telnet-acl access list..D. The access class needs to have the vrf-also keyword added.
Answer: D QUESTION 54Which three modes are valid PfR monitoring modes of operation? (Choose three.) A. route monitor mode (based on BGP route changes)B. RMON mode (based on RMONv1 and RMONv2 data)C. passive mode (based on NetFlow data)D. active mode (based on Cisco IP SLA probes)E. fast mode (based on Cisco IP SLA probes)F. passive mode (based on Cisco IP SLA probes) Answer: CDE QUESTION 55Refer to the exhibit. Which statement is true?

Cisco PfR Master Border Detail			
Border	Status	UP/DOWN	AuthFail
10.1.1.1	ACTIVE	UP	0
Et0/0	INTERNAL	UP	
Et0/1	EXTERNAL	UP	
External Interface Capacity			
Interface	Capacity (kbps)	Max BW (kbps)	BW Used (kbps)
Et0/1	500	450	150
Tx	500	450	
Rx	500	450	
10.1.1.1	ACTIVE	UP	00:52:21
Et0/0	INTERNAL	UP	
Et0/1	EXTERNAL	UP	
External Interface Capacity			
Interface	Capacity (kbps)	Max BW (kbps)	BW Used (kbps)
Et0/1	500	450	175
Tx	500	450	
Rx	500	450	0

A. The Cisco PfR state is UP; however, the external interface Et0/1 of border router 10.1.1.1 has exceeded the maximum available bandwidth threshold.B. The Cisco PfR state is UP; however, an issue is preventing the border router from establishing a TCP session to the master controller.C. The Cisco PfR state is UP and is able to monitor traffic flows; however, MD5 authentication has not been successful between the master controller and the border routers.D. The Cisco PfR State is UP; however, the receive capacity was not configured for inbound traffic.E. The Cisco PfR state is UP, and the link utilization out-of-policy threshold is set to 90 percent for traffic exiting the external links. Answer: E QUESTION 56In the DiffServ model, which class represents the highest priority with the highest drop probability? A. AF11B. AF13C. AF41D. AF43 Answer: D QUESTION 57Refer to the exhibit. Which statement about this IP SLA is true?

```
Entry number: 1
Owner:
Tag:
Type of operation to perform: echo
Target address/Source address: 172.16.129.9/0.0.0.0
Type of Service parameter: 0x0
Request size (AFR data portion): 28
Operation timeout (milliseconds): 5000
Verify data: No
Vrf Name:
Schedule:
  Operation frequency (seconds): 10
  Next Scheduled Start Time: Pending trigger
  Group Scheduled : FALSE
  Pre-empting scheduler: FALSE
  Life (seconds): 3600
  Entry Ageout (seconds): never
  Recurring (Starting Everyday): FALSE
  Status of entry (SNMP RowStatus): notInService
Threshold (milliseconds): 5000
Distribution Statistics:
  Number of statistic hours kept: 2
  Number of statistic distribution buckets kept: 1
  Statistic distribution interval (milliseconds): 20
History Statistics:
  Number of history Lives kept: 0
  Number of history Buckets kept: 15
  History Filter Type: None
Enhanced History:
```

A. The SLA must also have a schedule configured before it will start.B. The TTL of the SLA packets is 10.C. The SLA has a timeout of 3.6 seconds.D. The SLA has a lifetime of 5 seconds. Answer: A QUESTION 58Refer to the exhibit. Which two are causes of output queue drops on FastEthernet0/0? (Choose two.)

```
#show interface FastEthernet0/0
FastEthernet0/0 is up, line protocol is up
Hardware is PQ17 PRC SEC, address is 0024.14ac.0d3c (bia 001f.9e3c.a5c2)
Internet address is 1.1.1.1/24
MTU 1500 bytes, BW 100000 Kbit/sec, DLY 10 usec,
reliability 255/255, txload 1/255, rxload 1/255
Encapsulation ARPA, loopback not set
Keepalive set (10 sec)
Full Duplex, 100Mbps, media type is RJ45
output flow-control is XON, input flow-control is XON
ARP type: ARPA, ARP Timeout 04:00:00
last input 00:00:00, output 00:00:00, output hang never
Last clearing of "show interface" counters never
Input queue: 0/1000/0/0 (size/max/drops/flushes); Total output drops: 10000
30 second input rate: 211000000 bits/sec, 223000 packets/sec
30 second output rate: 711000000 bits/sec, 223000 packets/sec
1221583901 packets input, 3044421428 bytes, 0 no buffer
Received 91124750 broadcasts (0 IP multicasts)
0 runs, 0 giants, 0 throttles
0 input errors, 0 CRC, 0 frame, 0 overrun, 0 ignored
0 watchdog, 0 multicast, 0 pause input
1090847722 packets output, 794667410 bytes, 0 underruns
0 output errors, 0 collisions, 0 interface resets
0 unknown protocol drops
0 babbles, 0 late collision, 0 deferred
0 lost carrier, 0 no carrier, 0 pause output
0 output buffer failures, 0 output buffers swapped out
```

A. an oversubscribed input service policy on FastEthernet0/0B. a duplex mismatch on FastEthernet0/0C. a bad cable connected to FastEthernet0/0D. an oversubscribed output service policy on FastEthernet0/0E. The router trying to send more than 100 Mb/s out of FastEthernet0/0 Answer: DE QUESTION 59Which three actions are required when configuring NAT-PT? (Choose three.) A. Enable NAT-PT globally.B. Specify an IPv4-to-IPv6 translation.C. Specify an IPv6-to-IPv4 translation.D. Specify a ::/96 prefix that will map to an IPv4 address.E. Specify a ::/48 prefix that will map to a MAC address.F. Specify a ::/32 prefix that will map to an IPv6 address. Answer: BCD QUESTION 60Which two DHCP messages are always sent as broadcast? (Choose two.) A. DHCP OFFERB. DHCP DECLINEC. DHCP RELEASED. DHCP REQUESTE. DHCP DISCOVER Answer: DE !!!RECOMMEND!!! 2016.07 Braindump2go Latest Cisco 400-101 Exam PDF and VCE 1119Q&As Instant Download: <http://www.braindump2go.com/400-101.html> [100% Real Questions Guaranteed!] Cisco 400-101 Exam Questions PDF - Google Drive: <https://drive.google.com/folderview?id=0BwwEERkugSaLbUR5WjhsemNKY00&usp=sharing> <https://drive.google.com/folderview?id=0B75b5xYLjSSNdmdKVDE2WUw4VGM&usp=sharing>