



4A0-108^{Q&As}

Alcatel-Lucent Multicast Protocols

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**QUESTION 1**

Click the exhibit.

```
*A:PE# show router bgp routes mvpn-ipv4 type spmsi-ad detail
=====
BGP MVPN-IPv4 Routes
=====
Route Type           : Spmsi-Ad
Route Dist.          : 65100:1
Originator IP        : 1.1.1.1
Source IP             : 192.168.1.2
Group IP              : 239.1.1.1
Nexthop               : 1.1.1.1
From                  : 1.1.1.1
Res. Nexthop         : 0.0.0.0
Local Pref.          : 100
Aggregator AS        : None
Atomic Aggr.         : Not Atomic
Community             : target:65100:1
Cluster               : No Cluster Members
Originator Id        : None
Flags                 : Used valid Best IGP
Route Source          : Internal
AS-Path               : No AS-Path
VPRN Imported        : 1
Interface Name       : NotAvailable
Aggregator           : None
MED                   : 0
Peer Router Id       : 1.1.1.1
=====
PMSI Tunnel Attribute :
Tunnel-type           : PIM-SSM Tree  Flags           : Leaf not required
MPLS Label            : 0
ROOT-NOT-ADVERTISED
=====
Clearer pictures and no water-mask in the Full Product
```

According to the output shown, which of the following statements is FALSE?

- A. The S-PMSI is instantiated by GRE tunnels.
- B. The I-PMSI group address is 232.10.10.0.
- C. 192.168.1.2 is the IP address of the multicast source.
- D. The customer is sending multicast traffic to group 239.1.1.1.

Correct Answer: B

QUESTION 2

What is the first action the last hop router performs on receipt of an IGMP version 2 leave message?

- A. It sends a PIM (*, G) prune to the RP.
- B. It sends a PIM (S, G) prune to the source.
- C. It sends a PIM (* G) prune to the RP, and a PIM (S, G) prune to the source,



- D. It issues an IGMP Group Specific Query,
- E. It issues an IGMP General Query.

Correct Answer: D

QUESTION 3

Which of the following statements about MLD protocol is true?

- A. All MLD messages are sent with interface global IPv6 address
- B. MLDv3 is similar to IGMPv3 which can include/exclude the source ip address for specific groups
- C. MLD messages are a subset of ICMPv6 messages
- D. By default, MLD messages hop limit is set to 255

Correct Answer: C

QUESTION 4

Click the exhibit.



```
A:RouterA# show router pim group type sg detail
=====
PIM Source Group ipv4
=====
Group Address      : 239.13.13.13
Source Address     : 192.168.100.99
RP Address         : 10.10.10.10
Flags              : spt                               Type              : (S,G)
MRIB Next Hop     : 192.168.100.99                       Keepalive Timer Exp: 0d 00:00:53
MRIB Src Flags    : direct                               Resolved By       : rtable-u
Up Time           : 0d 00:02:38
Up JE State       : Joined                               Up JE Expiry      : 0d 00:00:00
Up JE Rpt        : Pruned                               Up JE Rpt Override: 0d 00:00:00
Register State    : Pruned                               Register Stop Exp : 0d 00:00:04
Reg From Anycast RP: No
Rpf Neighbor      : 192.168.100.99
Incoming Intf     : Int-1
Outgoing Intf List: Int-2
Curr Fwding Rate  : 1030.9 kbps
Forwarded Packets : 12790                               Discarded Packets : 0
Forwarded Octets  : 17302792                           RPF Mismatches    : 0
Spt threshold     : 0 kbps                               ECMP opt threshold: 7
Admin bandwidth  : 1 kbps                               Preference        : 0
=====
Groups : Clearer pictures and no water-mask in the Full Product
=====
```

Which of the following describes the router that produced the output shown in the exhibit?

- A. The router is the first hop router from the source.
- B. The router is the RP.
- C. The router is one router upstream on the Shared Path Tree from the diverging router.
- D. The router is the last hop router from the source.

Correct Answer: A

QUESTION 5

If a router receives a packet addressed to a broadcast destination, it will:

- A. Drop the packet by default
- B. Forward the packet by default
- C. Flood the packet to all ports except the receiving port
- D. Flood the packet to all ports including the receiving port



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Correct Answer: A

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