4A0-110^{Q&As}

Alcatel-Lucent Advanced Troubleshooting

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QUESTION 1

Based on the following MP-BGP update packet, what is the export route-target of peer 10.10.1.4 on Node 1?

```
Node 1

1 2007/04/28 10:28:47.24 UTC MINOR: DEBUG #2001 - Peer 1: 10.10.1.4
"Peer 1: 10.10.1.4: UPDATE
Peer 1: 10.10.1.4 - Received BGP UPDATE:
    Withdrawn Length = 0
    Total Path Attr Length = 77
    Flag: 0x40 Type: 1 Len: 1 Origin: 0
    Flag: 0x40 Type: 2 Len: 0 AS Path:
    Flag: 0x40 Type: 5 Len: 4 Local Preference: 100
    Flag: 0xc0 Type: 16 Len: 8 Extended Community:
        target:100:101
    Flag: 0x90 Type: 14 Len: 48 Multiprotocol Reachable NLRI:
        Address Family VPN-IPV4
        NextHop len 12 NextHop 10.10.1.4
        40.1.1.1/32 RD 200:201 Label 131067
        30.1.2.0/24 RD 200:201 Label 131067
"

2 2007/04/28 10:28:52.34 UTC MINOR: DEBUG #2001 - Peer 1: 10.10.1.4
"Peer 1: 10.10.1.4: UPDATE
Peer 1: 10.10.1.4 - Send BGP UPDATE:
    Withdrawn Length = 0
    Total Path Attr Length = 69
    Flag: 0x40 Type: 1 Len: 1 Origin: 0
    Flag: 0x40 Type: 2 Len: 0 AS Path:
    Flag: 0x40 Type: 5 Len: 4 Local Preference: 100
    Flag: 0xc0 Type: 16 Len: 16 Extended Community:
        target:100:100
        target:200:200
    Flag: 0x90 Type: 14 Len: 32 Multiprotocol Reachable NLRI:
        Address Family VPN-IPV4
        NextHop len 12 NextHop 10.10.1.3
        30.1.1.0/24 RD 200:101 Label 131067
```

A. 100:100

B. 100:100 and 200:200

C. 200:200

D. 100:101

E. 200:101

Correct Answer: B

QUESTION 2

Based on the following CLI Output, why is the path toPod3-loose down?

A. Path toPod3-loose is down because it is secondary path with no standby configured

B. Path toPod3-loose is down because there is no explicit hop specified

C. Path toPod3-loose is down because CSPF is not enabled

D. Path toPod3-loose is down because the destination address 0.10.1.3 is not reachable

E. Path toPod3-loose is not down because the failure code is oError

Correct Answer: A

QUESTION 3

The mesh-sdp binding for a VPLS configured on Node 1 is down with an error serviceMTUMismatch. One sap is configured in the VPLS and it is up with default mtu 1514. The LDP binding display on Node 1 shows that there is a mismatch on the MTU value. What are the required configurations on Node 1 to bring the VPLS up?

```
Node 1

config>service>
        vpls 200
            sap 1/1/5 create
            exit
            spoke-sdp 43:200 create
            exit
            no shutdown

# show router ldp bindings
======================================================================
LDP Service Bindings
======================================================================
Type    VCId    SvcId    SDPId   Peer           IngLbl   EgrLbl   LMTU   RMTU
----------------------------------------------------------------------
V-Eth   200     200      43      10.10.1.3      131071U  131070   1500   9176
```

A. Set the sap port mtu to 9176

B. Set the service-mtu to 9176

C. Set the service-mtu to 9190

D. Set the sap port mtu to 9190

E. Set the service-mtu to 1514

Correct Answer: CD

QUESTION 4

Which one of the following routes should be the best BGP route according to the Alcatel VPRN route selection criteria?

```
# show router 300 bgp routes

 Legend -
 Status codes  : s - suppressed, h - history, d - decayed, * - valid
 Origin codes  : i - IGP, e - EGP, ? - incomplete,

==============================================================================
BGP Routes
==============================================================================
Flag  Network                          Nexthop       LocalPref   MED
      VPN Label                        As-Path
------------------------------------------------------------------------------
 *i   10.1.4.0/24                      30.1.2.2      none        200
                                       400

 *e   10.1.4.0/24                      30.1.3.2      none        none
                                       400 500

 *?   10.1.4.0/24                      30.1.4.2      none        none
                                       400

 *?   10.1.4.0/24                      30.1.5.2      none        100
                                       400

 *i   10.1.4.0/24                      30.1.6.2      none        100
                                       400 500
```

A. The 1st route

B. The 2nd route

C. The 3rd route

D. The 4th route

E. Node of the above

Correct Answer: D

QUESTION 5

Two routers are physically connected to each other over Ethernet port 1/1/1. Review the configuration information below. What state should the OSPF neighbor be in?

```
config> port 1/1/1
        ethernet
          mtu 1514
        exit
        no shutdown
    router interface toNode2
        address 10.1.5.1/24
        port 1/1/1
    router ospf
        area 0.0.0.0
            interface "toNode2"
                mtu 1500
```

```
Node 2
config> port 1/1/1
        no shutdown
    router interface toNode1
        address 10.1.5.2/24
        port 1/1/1
    router ospf
        area 0.0.0.0
            interface "toNode1"
                mtu 1500
```

A. INIT

B. EXCHANGE

C. EXSTART

D. FULL

E. No OSPF neighbor

Correct Answer: D

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