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Alcatel-Lucent Advanced Troubleshooting

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QUESTION 1

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 2

Node 1 and Node 2 are directly connected running LDP. The system ip address of Node 2 is 10.10.10.2. Based on the following display, why is the sdp down?



Node 1

```
show service sdp 40 detail
```

```
-----  
Sdp Id 40 -(10.10.1.2)  
-----
```

```
SDP Id           : 40  
Admin Path MTU   : 0           Oper Path MTU       : 0  
Far End          : 10.10.1.2     Delivery            : LDP  
Admin State      : Up           Oper State          : Down  
Signaling        : TLDP        VLAN VC Etype      : 0x8100  
Acct. Pol        : None        Collect Stats      : Disabled  
Last Status Change : 12/18/2006 16:29:39  Adv. MTU Over.    : No  
Last Mgmt Change  : 12/15/2006 14:49:51  
Flags            : TransportTunnDown
```

```
Keepalive Information :
```

```
Admin State      : Disabled      Oper State          : Disabled  
Hello Time       : 10           Hello Msg Len      : 0  
Hello Timeout    : 5           Unmatched Replies  : 0  
Max Drop Count   : 3           Hold Down Time     : 10  
Tx Hello Msgs   : 0           Rx Hello Msgs     : 0
```

```
LDP Sessions
```

```
-----  
Peer LDP Id      Adj Type State      Msg Sent  Msg Recv  Up Time  
-----  
10.10.1.2:0     Targeted Established  31285    116633   3d 04:25:55
```

- A. Local SDP id does not match with the remote sdp id.
- B. Far End IP address is not reachable.
- C. Keepalive has to be enable on the SDP.
- D. LDP is not enable on the remote node\'s interface.
- E. Targeted LDP session is disabled on the remote node.

Correct Answer: A

QUESTION 3

A LSP is configured with one primary path and one secondary path as below. What configuration is required to make the LSP non-revertive. Choose the best answer.



```
config>router>mpls>
  path "toRouter3-loose"
    no shutdown
  path "toRouter3-backup"
    hop 1 10.10.1.2 loose
    no shutdown
  lsp toRouter3
    to 10.10.1.3
    cspf
    primary "toRouter3-loose"
      bandwidth 600
    secondary "toRouter3-backup"
      standby
      bandwidth 600
    no shutdown
```

- A. Turn off CSPF and remove all the bandwidth reservations
- B. Remove the primary path and configure both paths as secondary
- C. Under asp toRouter3? configure on-revertive
- D. It is not possible to configure the LSP as non-revertive
- E. MPLS fast re-route has to be enabled to make it non-revertive

Correct Answer: B

QUESTION 4

Which command can be used to view all interfaces configured under VPRN 300?

- A. Show router interfaces
- B. Show router interface vprn 300
- C. Show router 300 interfaces
- D. Show service vprn 300 interfaces
- E. Show service id 300 interfaces

Correct Answer: C

QUESTION 5

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 IS Path:
  Flag: 0x40 Type: 5 Len: 4 Local Preference: 100
  Flag: 0xc0 Type: 16 Len: 8 Extended Community:
    target:10C: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 IS Path:
  Flag: 0x40 Type: 5 Len: 4 Local Preference: 100
  Flag: 0xc0 Type: 16 Len: 16 Extended Community:
    target:10C:100
    target:20C: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

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