



4A0-110^{Q&As}

Alcatel-Lucent Advanced Troubleshooting

Pass Alcatel-Lucent 4A0-110 Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

<https://www.pass4itsure.com/4a0-110.html>

100% Passing Guarantee
100% Money Back Assurance

Following Questions and Answers are all new published by Alcatel-Lucent Official Exam Center

-  **Instant Download** After Purchase
-  **100% Money Back** Guarantee
-  **365 Days** Free Update
-  **800,000+** Satisfied Customers





QUESTION 1

Which command should be used to enable automatic synchronization for all software images and configuration on the Alcatel 7x50?

- A. Admin redundancy synchronization boot-env
- B. Admin redundancy synchronization config
- C. Configure redundancy synchronize boot-env
- D. Configure redundancy synchronize config
- E. It is enabled by default

Correct Answer: C

QUESTION 2

What MPLS tunnel label(s) will be used in the data packet traveling on LSP toR4 FRR leaving from Node 3 to Node 4?



Node 3

```
# show router mpls lsp toR4FRR path detail

=====
MPLS LSP toR4FRR Path (Detail)
=====
Legend :
@ - Detour Available          # - Detour In Use
b - Bandwidth Protected      n - Node Protected
=====

LSP toR4FRR Path toPod4
-----
LSP Name       : toR4FRR           Path LSP ID    : 17
From           : 10.10.1.3         To             : 10.10.1.4
Adm State      : Up                Oper State     : Up
Path Name      : toPod4           Path Type      : Primary
Path Admin     : Up                Path Oper      : Up
OutInterface   : n/a              Out Label      : n/a
Path Up Time   : 0d 00:06:15      Path Dn Time   : 0d 00:00:00
Retry Limit    : 0                 Retry Timer    : 30 sec
RetryAttempt   : 3                 Next Retry In  : 6 sec
Bandwidth      : No Reservation    Oper Bandwidth : 0 Mbps
Hop Limit      : 255
Record Route   : Reccrd            Record Label   : Record
Oper MTU       : 9198              Negotiated MTU : 9198
Adaptive       : Enabled           MBB State      : N/A
Include Grps   :                   Exclude Grps    :
None           :                   None           :
Path Trans     : 19                 CSPF Queries   : 6
Failure Code   : badNode           Failure Node    : 10.1.5.1
ExplicitHops   :
  10.10.1.4
Actual Hops    :
  10.1.5.2(10.10.1.3) @ #
-> 10.1.4.2(10.10.1.4)             Record Label   : 131068
=====

# show router mpls bypass-tunnel

-----
MPLS Bypass Tunnels
-----
To           State   Out I/F      Out Label    Reserved   Protected
                               BW (Kbps)   LSP Count
-----
10.1.4.2     Active  1/1/6       131069       0          2
-----

Bypass Tunnels : 1
```

- A. 131069 131068
- B. 131068 3
- C. 131069



D. 131068

E. No label is used in the data packet

Correct Answer: A

QUESTION 3

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

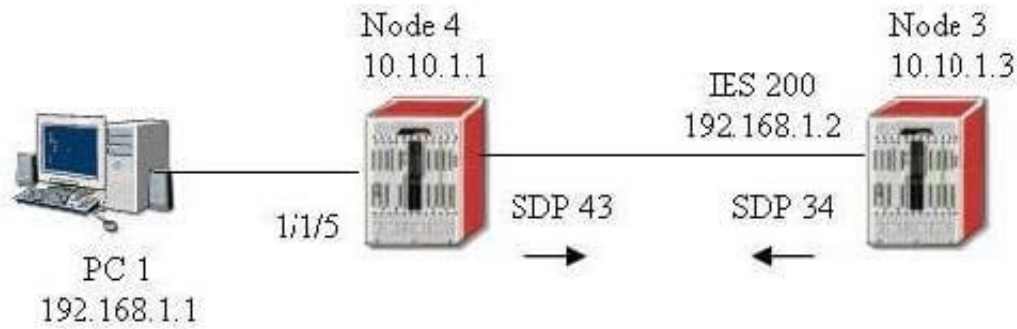
D. FULL

E. No OSPF neighbor

Correct Answer: D

QUESTION 4

A spoke-sdp terminated IES configured on Node 3 is down due on SDP serviceMTUMismatch error. The same error is found on the corresponding SDP on Node 4. The VPLS is using the default service MTU. Which MTU value should be modified to bring the SDP up on both Nodes?



- A. IP MTU of the IES Interface on Node3
- B. Port MTU on Node 3 and Node 4
- C. SDP Path MTU on Node 3 and Node 4
- D. Service MTU on Node 4
- E. Path MTU on Node 3 and Node 4

Correct Answer: A

QUESTION 5

Two routers are physically connected to each other with ISIS configured. No ISIS adjacency can be found on both routers. Ping works fine on the local and the remote interface addresses on both routers. Review the configuration information shown below. Which of the following statements best describe the cause of the problem? Select one answer only.



Node-1

```
# show router isis interface
=====
Interface                Level CircID Oper State  L1/L2 Metric
-----
to-Node-2                L1    2      Up         10/-
=====

ISIS Status
=====
System Id                : 0100.1000.1001
Admin State              : Up
Ipv4 Routing             : Enabled
Last Enabled             : 12/14/2006 14:44:59
Level Capability         : L1L2
Authentication Check    : True
Authentication Type     : None
Adjacency Check         : loose
L1 Auth Type            : none
L2 Auth Type            : none
L1 CSNP-Authenticati*  : Enabled
L1 HELLO-Authenticat*  : Enabled
L1 PSNP-Authenticati*  : Enabled
L1 Wide Metrics         : Disabled
L2 Wide Metrics         : Disabled
L1 LSPs                 : 1
L2 LSPs                 : 3
Last SPF                 : 12/14/2006 14:47:16
SPF Wait                 : 10 sec (Max)  1000 ms (Initial)  1000 ms (Second)
Export Policies         : None
Area Addresses          : None
```

Node-2

```
# show router isis interface
=====
Interface                Level CircID Oper State  L1/L2 Metric
-----
toPod1                   L1    3      Up         10/-
=====

Interfaces : 1

ISIS Status
=====
System Id                : 0100.1000.1002
Admin State              : Up
Ipv4 Routing             : Enabled
Ipv6 Routing             : Disabled
Last Enabled             : 12/14/2006 09:57:41
Level Capability         : L1L2
Authentication Check    : True
Authentication Type     : None
Adjacency Check         : loose
L1 Auth Type            : none
L2 Auth Type            : none
L1 CSNP-Authenticati*  : Enabled
L1 HELLO-Authenticat*  : Enabled
L1 PSNP-Authenticati*  : Enabled
L1 Wide Metrics         : Disabled
L2 Wide Metrics         : Disabled
L1 LSPs                 : 1
L2 LSPs                 : 3
Last SPF                 : 12/14/2006 10:00:35
SPF Wait                 : 10 sec (Max)  1000 ms (Initial)  1000 ms (Second)
Export Policies         : None
Area Addresses          : None
```

- A. The ISIS interface level configured does not match the ISIS level capability supported on the routers
- B. The ISIS authentication check is enabled but there is no authentication type and password configured
- C. ISIS Area addresses are not configured on both routers



D. L1 wide Metrics are disabled on the routers

E. ISIS Circuit id does not match on Node-1 and Node-2

Correct Answer: C

[4A0-110 PDF Dumps](#)

[4A0-110 Study Guide](#)

[4A0-110 Exam Questions](#)