4A0-110^{Q&As}

Alcatel-Lucent Advanced Troubleshooting

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QUESTION 1

A CSPF LSP with no bandwidth requirement is established from Node 1 (10.10.1.1) to Node 2 (10.10.1.2). OSPF-TE is enabled on all routers in the network. What commands can be used on Node 1 to determine if another LSP can be established to Node 2 with 400M bandwidth requirement? Choose all that apply.

A. Show router lsp detail

B. Show router ospf database detail

C. Show router ospf opaque-database detail

D. Tools perform router mpls cspf to 10.10.1.2 bandwidth 400

E. Tools dump router mpls lspinfo

Correct Answer: CD

QUESTION 2

Two routers are physically connected running ISIS. ISIS L2 adjacency is up and running but L1 adjacency is not up. Review the configuration information shown below: Which of the following statement best describe the cause of the problem? Select one answer only.

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```
Pod-1

config>router>
        isis
        interface "toPod2"
        exit

# show router isis interface detail
============================================================
ISIS Interfaces
============================================================
------------------------------------------------------------
Interface     : toPod2          Level Capability: L1L2
Oper State    : Up              Admin State    : Up
Auth Type     : None
Circuit Id    : 2               Retransmit Int. : 5
Type          : Broadcast       LSP Pacing Int. : 100
Mesh Group    : Inactive        CSNP Int.       : 10
Bfd Enabled   : No

  Level       : 1               Adjacencies    : 0
  Desg. IS    : Pod1
  Auth Type   : None            Metric         : 10
  Hello Timer : 9               Hello Mult.    : 3
  Priority    : 64              Passive        : No

  Level       : 2               Adjacencies    : 1
  Desg. IS    : Pod1
  Auth Type   : None            Metric         : 10
  Hello Timer : 9               Hello Mult.    : 3
  Priority    : 64              Passive        : No
Pod-2

config>router>
        isis
        interface "toPod1"
        exit

# show router isis interface detail

============================================================
ISIS Interfaces
============================================================
------------------------------------------------------------
Interface     : toPod1          Level Capability: L1L2
Oper State    : Up              Admin State    : Up
Auth Type     : None
Circuit Id    : 3               Retransmit Int. : 5
Type          : Broadcast       LSP Pacing Int. : 100
Mesh Group    : Inactive        CSNP Int.       : 10
Bfd Enabled   : No

  Level       : 1               Adjacencies    : 0
  Desg. IS    : Pod2
  Auth Type   : None            Metric         : 10
  Hello Timer : 9               Hello Mult.    : 3
  Priority    : 64              Passive        : No

  Level       : 2               Adjacencies    : 1
  Desg. IS    : Pod1
  Auth Type   : None            Metric         : 10
  Hello Timer : 9               Hello Mult.    : 3
  Priority    : 64              Passive        : No
```

A. The ISIS interface level is not configured on both routers

B. The ISIS interface type should be configured as point-to-point interfaces

C. ISIS System IDs are not configured on both routers

D. ISIS Area addresses are not configured on both routers

E. ISIS level capacity are not configured on both routers

Correct Answer: D

QUESTION 3

Which command should be used to enable automatic synchronization for all software images and configuration on the Alcatel 7x50?
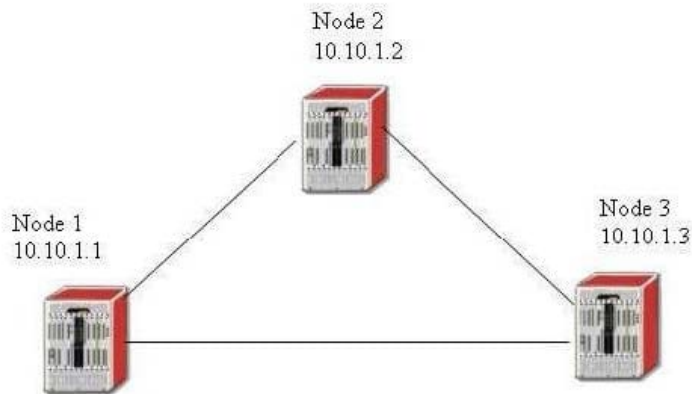
A. Admin redundancy synchronization boot-env

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 4

Based on the configuration below, which statement best describes the reason why VPLS 101 is not up on all three nodes.

Node 2
10.10.1.2

Node 1
10.10.1.1

Node 3
10.10.1.3

Node-1

```
config>service>
          vpls 101
          stp
               shutdown
          exit
          sap 1/1/5 create
          exit
          spoke-sdp 30:30 create
          exit
          no shutdown
          sdp 30
          far-end 10.10.1.2
          ldp
          keep-alive
               shutdown
          exit
          no shutdown
```

Node-2

```
config>service>
          vpls 101
          stp
```

```
            shutdown
      exit
      spoke-sdp 40:40 create
      exit
      spoke-sdp 50:50 create
      exit
      no shutdown
      sdp 40
      far-end 10.10.1.1
      ldp
      keep-alive
            shutdown
      exit
      no shutdown
      sdp 50
      far-end 10.10.1.3
      ldp
      keep-alive
            shutdown
      exit
      no shutdown
```

```
Node-3

config>service>
            vpls 101
            stp
                  shutdown
            exit
            sap 1/1/5 create
            exit
            spoke-sdp 60:60 create
            exit
            no shutdown
            sdp 60
            far-end 10.10.1.2
            ldp
            keep-alive
                  shutdown
            exit
            no shutdown
```

A. Service VC id has to match on all three nodes

B. SDP id has to match on all three nodes

C. STP has to be enabled on all three nodes

D. No SAP is configured on Node-2

E. Mesh-sdp has to be used on all three nodes

Correct Answer: A

QUESTION 5

A policy is configured to redistribute four active static routes into ISIS. No ISIS route is received on the far end, what is the cause of the problem?

```
config>router>policy-options>
        policy-statement static-isis
            entry 10
                from
                    protocol static
config>router>isis>
        area-id 69.1000
        export "static-isis"
        interface "toNode2"
```

A. Action accept?has to be configured for entry 10

B. Default-action has to be configured as accept

C. Import policy should be configured under ISIS instead of export policy

D. Within entry 10, to protocol isis has to be configured

E. A prefix list has to be configured to filter the routes

Correct Answer: A

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