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QUESTION 1

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

```
config> port 1/1/1
      no shutdown
      router interface toNode2
        address 10.1.5.1/24
        port 1/1/1
      router ospf
        area 0.0.0.0
          interface "toNode2"
            hello-interval 15
            dead-interval 40
```

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"
```

- A. INIT
- B. EXCHANGE
- C. EXSTART
- D. FULL
- E. No OSPF neighbor

Correct Answer: E

QUESTION 2

If a router needs to support services offering of 1514 byte service payload over POS with MPLS FRR, what is the physical MTU size required on the network ports?

- A. 1524
- B. 1536
- C. 1540
- D. 1514
- E. 1528

Correct Answer: E



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

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.



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                     Metric          : 10
Auth Type     : None                     Hello Mult.     : 3
Hello Timer   : 9                        Passive         : No
Priority      : 64

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

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                     Metric          : 10
Auth Type     : None                     Hello Mult.     : 3
Hello Timer   : 9                        Passive         : No
Priority      : 64

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

- 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 5

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

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