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QUESTION 1

You must add the 5.0.0.1 OSPF route to the inet.3 routing table for LSP resolution. Which two configuration examples meet this requirement? (Choose two.)

A.

[edit routing-options]
user@router# show
resolution {
    rib jncie {
        resolution-ribs inet.3;
    }
}

B.

[edit protocols mpls]
user@router# show
traffic-engineering bgp-igp;

C.

[edit protocols ospf]
user@router# show
traffic-engineering {
    shortcuts;
}

D.

[edit protocols mpls label-switched-path jncip]
user@router# show
to 10.0.0.1;
install 5.0.0.1/32;
primary jncis;

A. Option A

B. Option B

C. Option C

D. Option D

Correct Answer: AD

QUESTION 2

Click the Exhibit button.

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```
user@router> monitor traffic detail interface so-0/1/0 size 1514
Listening on so-0/1/0
11:55:48.470418 In ISIS(186), 30:30:30:30:30:30 > 30:30:30:30:30:30, hlen: 27, v: 1,
    sys-id-len: 6 (0), max-area: 3 (0), L2 LSP
    lsp-id: 1921.6804.8001.00-00, seq: 0x00000008, lifetime: 1189s
    chksum: 0x86c9 (correct), PDU length: 186, L1L2 IS
    Area address(es) TLV #1, length: 4
        Area address (3): 49.0001
    Protocols supported TLV #129, length: 2
        NLPID(s): IPv4, IPv6
    Traffic Engineering Router ID TLV #134, length: 4
        Traffic Engineering Router ID: 192.168.48.1
    IPv4 Interface address(es) TLV #132, length: 4
        IPv4 interface address: 192.168.48.1
    Hostname TLV #137, length: 8
        Hostname: SaoPaulo
    IPv4 Internal reachability TLV #128, length: 24
        IPv4 prefix: 192.168.48.1/32
            Default Metric: 00, Internal, Distribution: up
        IPv4 prefix: 10.222.60.0/24
            Default Metric: 10, Internal, Distribution: up
    Extended IPv4 reachability TLV #135, length: 17
        IPv4 prefix: 192.168.48.1/32
            Metric: 0, Distribution: up, no sub-TLVs present
        IPv4 prefix: 10.222.60.0/24
            Metric: 10, Distribution: up, no sub-TLVs present
    IPv4 External reachability TLV #130, length: 12
        IPv4 prefix: 192.168.49.0/24
            Default Metric: 00, Internal, Distribution: up
    Extended IPv4 reachability TLV #135, length: 3
        IPv4 prefix: 192.168.49.0/24
        Metric: 0, Distribution: up, no sub-TLVs present
    IS Reachability TLV #2, length: 12
        IsNotVirtual
        IPv4 prefix: 192.168.49.0/24
            Default Metric: 00, Internal, Distribution: up
    Extended IPv4 reachability TLV #135, length: 6
        IPv4 prefix: 192.168.49.0/24
        Metric: 0, Distribution: up, no sub-TLVs present
    IS Reachability TLV #2, length: 12
        IsNotVirtual
        IS Neighbor: 1921.6805.2001.00, Default Metric: 10, Internal
    Extended IS Reachability TLV #22, length: 23
        IS Neighbor: 1921.6805.2001.00, Metric: 10, sub-TLVs present (12)
            IPv4 interface address: 10.222.60.2
            IPv4 neighbor address: 10.222.60.1
    Authentication TLV #10, length: 17
        HMAC-MD5 password: 00bb32fd7712bcea6003e516e2333077
```

The output in the exhibit was captured on an interface. Which three statements are true about the configuration on the router with hostname SaoPaulo? (Choose three.)

A. Wide metrics is not in use.

B. The router has the overload bit set to "on".

C. Authentication is enabled.

D. System ID is 1921.6805.2001.

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E. Level 2 routing is enabled.

Correct Answer: ACE

QUESTION 3

Click the Exhibit button.

```
[edit]
user@host# show class-of-service
schedulers {
    voice {
        transmit-rate percent 40;
        priority strict-high;
    }
    critical {
        transmit-rate percent 25;
        priority high;
    }
    less-critical {
        transmit-rate percent 15;
        priority medium-high;
    }
    data {
        transmit-rate percent 10;
        priority medium-low;
    }
    left-over {
        transmit-rate percent 5;
        priority low;
    }
}
```

On your MX Series router, traffic using the less-critical scheduler is out of profile. All other data is currently in profile.
Referring to the exhibit, which statement is correct?

A. The less-critical queue can use the remaining bandwidth.

B. The less-critical queue cannot buffer traffic, so traffic is dropped.

C. The less-critical queue is serviced before the critical queue.

D. The less-critical queue cannot use the remaining bandwidth.

Correct Answer: A

QUESTION 4

Click the Exhibit button.

```
user@PE1> show bgp neighbor | match nlri
   NLRI for restart configured on peer: inet-unicast inet-vpn-unicast
   NLRI advertised by peer: inet-unicast
   NLRI for this session: inet-unicast
   NLRI that peer supports restart for: inet-unicast
   NLRI that restart is negotiated for: inet-unicast
   NLRI of received end-of-rib markers: inet-unicast
   NLRI of all end-of-rib markers sent: inet-unicast

user@PE2> show bgp neighbor | match nlri
   NLRI for restart configured on peer: inet-unicast
   NLRI advertised by peer: inet-unicast inet-vpn-unicast
   NLRI for this session: inet-unicast
   NLRI that peer supports restart for: inet-unicast inet-vpn-unicast
   NLRI that restart is negotiated for: inet-unicast
   NLRI of received end-of-rib markers: inet-unicast
   NLRI of all end-of-rib markers sent: inet-unicast
```

Two PE routers in your Layer 3 VPN are not advertising customer VPN routes to each other. Referring to the output in the exhibit, which configuration parameter is missing?

A. family inet on PE1

B. family inet on PE2

C. family inet-vpn on PE1

D. family inet-vpn on PE2

Correct Answer: D

QUESTION 5

Which statement is true about IS-IS?

A. IS-IS level 1 internal routes are announced to level 2 by default.

B. All IS-IS level 1 routes are announced to level 2 by default.

C. IS-IS level 2 internal routes are announced to level 1 by default.

D. IS-IS does not share routes between level 1 and level 2 by default.

Correct Answer: A

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