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>> Real 350-501 Question <<

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Cisco Implementing and Operating Cisco Service Provider Network Core Technologies Sample Questions (Q192-Q197):

NEW QUESTION # 192

A network engineer is configuring a newly installed PE router at the regional gateway location. The new PE router must use MPLS core routing protocols with the existing P router, and LDP sessions between the two routers must be protected to provide faster MPLS convergence. Which configuration must the engineer perform on the network so that LDP sessions are established?

- A. Enable LDP session protection on either one of the routers, which allows them to autonegotiate.
- B. Enable RSVP-TE FRR on the LDP interface to protect the LDP session between routers.
- **C. Enable communication over TCP port 646 for T-LDP hello messages.**
- D. Set the LDP session protection timer on each router to the same value.

Answer: C

Explanation:

* To establish LDP sessions between the PE and P routers, you need to enable communication over TCP port 646 for T-LDP hello

messages.

* T-LDP (Targeted LDP) uses TCP port 646 for session establishment.

* Example configuration:

* interface GigabitEthernet0/0

* mpls ldp discovery targeted-hello accept

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NEW QUESTION # 193

Refer to the exhibit.

```
CHINEDUMPS
Sep 30 03:12:33: ISIS-Adj: Rec serial IIH from *HDLC* (Serial1/1), cir type L1L2
Sep 30 03:12:33: ISIS-Adj: rcvd state DOWN, old state UP, new state INIT
Sep 30 03:12:33: ISIS-Adj: Action = GOING DOWN
Sep 30 03:12:33: %CLNS-5-ADJCHANGE: ISIS: Adjacency to R1 (Serial1/1) Down, nes
Sep 30 03:12:33: ISIS-Adj: L2 adj count 0
Sep 30 03:12:33: ISIS-Adj: Sending serial IIH on Serial1/1, length 1699
Sep 30 03:12:41: ISIS-Adj: Rec serial IIM from *HDLC* (Serial1/1), cir type L1L2
Sep 30 03:12:41: ISIS-Adj: rcvd state DOWN, old state DOWN, new state INIT
Sep 30 03:12:41: ISIS-Adj: Action = GOING UP, new type = L2
Sep 30 03:12:41: ISIS-Adj: New serial adjacency 通过测试
Sep 30 03:12:41: ISIS-Adj: Sending serial IIM on Serial1/1, length 1699
Sep 30 03:12:41: ISIS-Adj: Rec serial IIM from *HDLC* (Serial1/1), cir type L1L2
Sep 30 03:12:41: ISIS-Adj: rcvd state DOWN, old state INIT, new state INIT
Sep 30 03:12:47: ISIS-Adj: Action = GOING UP, new type = L2
Sep 30 03:12:47: ISIS-Adj: Sending serial IIM on Serial1/1, length 1699
Sep 30 03:12:47: ISIS-Adj: Sending serial IIM on Serial1/1, length 1699
```

Refer to the exhibit Routers R1 and R2 are connected via a serial link and use the IS-IS routing protocol for route exchange. After a configuration change on R2, IS-IS connectivity is interrupted. A network engineer confirmed that the interfaces are in the UP state and connectivity exists between the two routers. Which two actions must the engineer perform to resolve the problem? (Choose two.)

- A. Change the MTU to 1500 bytes on R2.
- B. Enable hello packet padding globally on R1.
- C. Change R2 to an IS-IS Level 1 router.
- D. Disable padding for hello packets under the serial interface on R2
- E. Change the hello interface timer to 10 seconds on R1.

Answer: A,C

NEW QUESTION # 194

While an engineer deploys a new Cisco device to redistribute routes from OSPF to BGP, they notice that not all OSPF routes are getting advertised into BGP. Which action must the engineer perform so that the device allows O, OIA, OE1, and OE2 OSPF routes into other protocols?

- A. Configure the synchronization keyword in the global BGP configuration.
- B. Configure the keywords **internal** and **external** in the redistribution entry.
- C. Configure the keyword **nssa** in the redistribution entry.
- D. Configure the device to pass only O and E2 routes through it.

Answer: B

NEW QUESTION # 195

Refer to the exhibit.

```
POST https://router1:8000/api/mo/uni/Descriptions.xml
```

What does the REST API command do?

- A. It retrieves the information requested by Descriptions.xml.
- B. It displays the information identified by Descriptions.xml.
- C. It executes the commands specified in Descriptions.xml.
- D. It removes the information identified by Descriptions.xml.

Answer: C

NEW QUESTION # 196

Refer to the exhibit:

Router 1:

```
ip route 192.0.2.0 255.255.255.0 null 0
ip route 192.168.1.0 255.255.255.0 null 0 tag 1

route-map ddos
  match tag 1
  set ip next-hop 192.0.2.1
  set local-preference 150
  set community no-export

route-map ddos permit 20

router bgp 65513
  redistribute static route-map ddos
```

Router 2:

```
ip route 192.0.2.0 255.255.255.0 null 0
```

An engineer is preparing to implement data plane security configuration. Which statement about this configuration is true?

- A. Router 1 and Router 2 advertise the route to 192.0.2.0/24 to all BGFD peers.
- B. All traffic is dropped
- C. Router 1 drops all traffic with a local-preference set to 150
- D. All traffic to 192.168.1.0/24 is dropped

Answer: D

NEW QUESTION # 197

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