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## Cisco Automating and Programming Cisco Collaboration Solutions Sample Questions (Q25-Q30):

**NEW QUESTION # 25**
Refer to the exhibit.

```
curl --request DELETE --url http://10.1.1.1:8080/srpolicy-install --header 'cache-control: no-cache' --
header 'content-type: application/json'
--data '{"source": "1.1.1.2", "end-point": "2001:4860::1:1:1:1", "color": 99, "route-distinguisher": 2}'
<!DOCTYPE html>
<html>
<head>
<title>404 Not Found</title>
</head>
<body>
<h1>Not Found</h1>
<hr>
<address> Server at localhost:8080 </address>
</body>
</html>
```

An engineer implements an automation with Cisco XTC. Which problem results in the 404 Not Found error code on the REST call?

- A. The resource that you are trying to delete does not exist.
- B. Port 8080 is not enabled on XTC.
- C. You must change the request method.
- D. XTC does not offer any APIs.

**Answer: B**

**NEW QUESTION # 26**

Drag and drop the steps from the left into the correct order on the right to deploy an already created service into NSO. Not all options are used.

| | |
|---|---|
| Log in to NSO CLI. | |
| Verify that the service has been properly loaded with "show packages package oper-status" command. | |
| Perform a "services reload" command. | |
| Move the service into $NCS_DIR/packages directory. | |
| Perform a "packages reload" command. | |
| Move the service into $NCS_PACKAGES directory. | |
| Run "make clean all" inside the service "src" directory. | |
| Verify that the service has been properly loaded with "show services service service-version" command. | |

**Answer:**

Explanation:

| Log in to NSO CLI. | Move the service into $NCS_PACKAGES directory |
| Verify that the service has been properly loaded with "show packages package oper-status" command. | Log in to NSO CLI. |
| Perform a "services reload" command. | Run "make clean all" inside the service "src" directory. |
| Move the service into $NCS_DIR/packages directory. | Perform a "packages reload" command. |
| Perform a "packages reload" command. | Verify that the service has been properly loaded with "show services service service-version" command. |
| Move the service into $NCS_PACKAGES directory. | |
| Run "make clean all" inside the service "src" directory. | |
| Verify that the service has been properly loaded with "show services service service-version" command. | |

Reference:

https://www.ciscolive.com/c/dam/r/ciscolive/emea/docs/2019/pdf/LABSPG-2442.pdf

**NEW QUESTION # 27**

Referring to the Cisco IOS XR show command output exhibit,

```
RP/0/RSP1/CPU0:ASR9006#sh mpls ldp igp sync
Bundle-Ether9000:
  Sync status: Ready
  Peers:
    192.168.1.25:0 (GR)
GigabitEthernet0/1/0/10:
  Sync status: Not ready
```

what are three possible reasons that the GigabitEthernet0/1/0/10 LDP IGP sync status is not ready? (Choose three.)

- A. GigabitEthernet0/1/0/10 is not configured to run LDP.
- B. The OSPF neighbor on GigabitEthernet0/1/0/10 is not up.
- C. GigabitEthernet0/1/0/10 is a member link of Bundle-Ether9000.
- D. The LDP neighbor on GigabitEthernet0/1/0/10 is not up.
- E. Graceful restart is not configured on the peer.
- F. LDP is up on GigabitEthernet0/1/0/10, but no label bindings have been received from the peer.

**Answer: B,D,F**

**NEW QUESTION # 28**

Drag and Drop Question

Drag and drop the code from the bottom onto the box where the code is missing to construct an XPath query to return all configured IPv6 addresses on the interfaces. Not all options are used.

```
1    <interface-configurations intf:xmlns="http://cisco.com/ns/yang/Cisco-IOS-XR-ifmgr-cfg">
2      <interface-configuration>
3        <active>act</active>
4        <interface-name>HundredGigE0/0/0/0</interface-name>
5        <ipv6-network xmlns:addr="http://cisco.com/ns/yang/Cisco-IOS-XR-ipv6-ma-cfg">
6          <addresses>
7            <regular-addresses>
8              <regular-address>
9                <address>2001:db8:2ff:ffff:1::1</address>
10               <prefix-length>126</prefix-length>
11               <zone>0</zone>
12               <route-tag>10421</route-tag>
13             </regular-address>
14             <regular-address>
15               <address>2001:db8:3ff:ffff:1::1</address>
16               <prefix-length>126</prefix-length>
17               <zone>0</zone>
18               <route-tag>10421</route-tag>
19             </regular-address>
20           </regular-addresses>
21         </addresses>
22       </ipv6-network>
23     </interface-configuration>
24   </interface-configurations>
25
26   <!-- XPath:
27
28   [          ]  ipv6-network/addresses/regular-addresses  [      ]  [      ]
29   -->
```

| addresses | // | address | * | /*/ |

**Answer:**

Explanation:

```
1    <interface-configurations intf:xmlns="http://cisco.com/ns/yang/Cisco-IOS-XR-ifmgr-cfg">
2      <interface-configuration>
3        <active>act</active>
4        <interface-name>HundredGigE0/0/0/0</interface-name>
5        <ipv6-network xmlns:addr="http://cisco.com/ns/yang/Cisco-IOS-XR-ipv6-ma-cfg">
6          <addresses>
7            <regular-addresses>
8              <regular-address>
9                <address>2001:db8:2ff:ffff:1::1</address>
10               <prefix-length>126</prefix-length>
11               <zone>0</zone>
12               <route-tag>10421</route-tag>
13             </regular-address>
14             <regular-address>
15               <address>2001:db8:3ff:ffff:1::1</address>
16               <prefix-length>126</prefix-length>
17               <zone>0</zone>
18               <route-tag>10421</route-tag>
19             </regular-address>
20           </regular-addresses>
21         </addresses>
22       </ipv6-network>
23     </interface-configuration>
24   </interface-configurations>
25
26   <!-- XPath:
27
28   /*/  ipv6-network/addresses/regular-addresses  //  address
29   -->
```

| addresses | * |

Explanation:

/*/ipv6-network/addresses/regular-addresses//address

The XPath query /*/ipv6-network/addresses/regular-addresses//address returns all <address> elements under the specified structure, retrieving all configured IPv6 addresses.

**NEW QUESTION # 29**

Refer to the partial Cisco IOS XR configurations exhibit for Router 1 and Router 2.

```
RP/0/RP0/CPU0:Router1#show running-config mpls ldp

mpls ldp
 router-id 33.33.33.33
 log
  adjacency
 !
 interface GigabitEthernet0/2/0/6
 !

RP/0/RP1/CPU0:Router2#show running-config mpls ldp

mpls ldp
 router-id 10.12.0.3
 log
  neighbor
 !
 interface GigabitEthernet0/0/2/2
 !

RP/0/RP0/CPU0:Router1#show running-config router ospf

 router ospf test
  area 0
   interface Loopback7
    passive enable
   !

RP/0/RP1/CPU0:Router2#show running-config router ospf

 router ospf test
  area 0
   interface Loopback0
    passive enable
   !
   interface GigabitEthernet0/0/2/2
   !
```

There are two routers that are connected back to back over the Gigabit Ethernet link. If the "show mpls ldp neighbor" command output on Router 1 does not show LDP peering with Router 2, what could be the possible root cause of the LDP peering problem?

- A. missing interface under OSPF IGP configuration
- B. hello timers mismatch on Router 1 and Router 2
- C. password for LDP session mismatch on Router 1 and Router 2
- D. MPLS LDP session protection is not configured

**Answer: A**

Explanation:
Explanation

**NEW QUESTION # 30**
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