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Cisco 300-535 exam aims to validate the candidate's knowledge and skills in automating and programming Cisco collaboration solutions. Professionals who pass 300-535 exam demonstrate their ability to use various automation tools and programming languages to enhance the functionality of Cisco collaboration solutions. Automating and Programming Cisco Collaboration Solutions certification also validates the candidate's knowledge of various Cisco collaboration platforms such as Webex Teams, Unified Communications Manager, and Expressway. With the Cisco 300-535 Certification, professionals can enhance their career prospects and become valuable assets to their organizations.

Cisco Automating and Programming Cisco Collaboration Solutions Sample Questions (Q78-Q83):

NEW QUESTION # 78

Which command configures the remote peer when the Cisco IOS XR Traffic Controller is used?

- A. peer-sync ipv4 192.168.0.3
- B. peer ipv4 192.168.0.3
- C. state ipv4 192.168.0.3
- D. state-sync ipv4 192.168.0.3

Answer: D

Explanation:

Reference:

https://www.cisco.com/c/en/us/td/docs/routers/asr9000/software/asr9k-r6-2/segment-routing/configuration/guide/b-segment-routing-cg-asr9000-62x/b-seg-routing-cg-asr9000-62x_chapter_01001.html

NEW QUESTION # 79

After a configuration request is sent using NETCONF, which call releases any locks and resources associated with the session?

- A. <exit-operation>
- B. <boot-app>
- C. <close-activity>
- D. <close-session>

Answer: D

Explanation:

Section: 3.0 Network Device Programmability

Explanation/Reference: <https://tools.ietf.org/html/rfc6241>

NEW QUESTION # 80

Drag and Drop Question

Drag and drop the code snippets from the bottom onto the blanks in the code to construct an XPath query that retrieves the router ID for the OSPFv2 protocol. Not all options are used.

```

<routing xmlns="urn:ietf:params:xml:ns:yang:ietf-routing">
  <routing-instance>
    <name>default</name>
    <routing-protocols>
      <routing-protocol>
        <type>ospfv2</type>
        <name>l</name>
        <ospf>
          <instance>
            <af>ipv4</af>
            <router-id>172.16.255.1</router-id>
          </instance>
        </ospf>
      </routing-protocol>
      <routing-protocol>
        <type>ospfv3</type>
        <name>l</name>
        <ospf>
          <instance>
            <af>ipv4</af>
            <router-id>10.1.255.1</router-id>
          </instance>
        </ospf>
      </routing-protocol>
    </routing-protocols>
  </routing-instance>
</routing>

<!-- XPath:
 {type="ospfv2"}  router-id
-->

```

- | | | |
|--|--|--------------------------------------|
| <input type="text" value="/*"/> | <input type="text" value="//"/> | <input type="text" value="//ospf"/> |
| <input type="text" value="//routing-protocol"/> | <input type="text" value="/routing-protocol"/> | <input type="text" value="//ospf/"/> |
| <input type="text" value="/routing-protocols/"/> | | |

Answer:

Explanation:



```
<routing xmlns="urn:ietf:params:xml:ns:yang:ietf-routing">
  <routing-instance>
    <name>default</name>
    <routing-protocols>
      <routing-protocol>
        <type>ospfv2</type>
        <name>l</name>
        <ospf>
          <instance>
            <af>ipv4</af>
            <router-id>172.16.255.1</router-id>
          </instance>
        </ospf>
      </routing-protocol>
      <routing-protocol>
        <type>ospfv3</type>
        <name>l</name>
        <ospf>
          <instance>
            <af>ipv4</af>
            <router-id>10.1.255.1</router-id>
          </instance>
        </ospf>
      </routing-protocol>
    </routing-protocols>
  </routing-instance>
</routing>
```

<!-- XPath: `[//routing-protocol] [type="ospfv2"] [//] router-id` -->



Explanation:

```
//routing-protocol [type="ospfv2"] //router-id
```

NEW QUESTION # 81

Which NETCONF datastore is locked while the network device configuration is edited?

- A. startup
- B. running
- C. working
- D. common

Answer: B

Explanation:

Section: Automation and Orchestration Platforms

NEW QUESTION # 82

The Cisco IOS and IOS XE qos pre-classify command allows which kind of packet classification on IP packets that are encapsulated with GRE and IPsec?

- A. allows for packets to be classified based on the packet header parameters other than the ToS byte values after packet

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