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Cisco 300-535 Exam Details - Reliable 300-535 Exam Labs

Preparing for the Automating and Programming Cisco Collaboration Solutions (300-535) test can be challenging, especially when you are busy with other responsibilities. Candidates who don't use 300-535 dumps fail in the 300-535 examination and waste their resources. Using updated and valid 300-535 Questions; can help you develop skills essential to achieve success in the 300-535 certification exam.

Cisco 300-535 exam is part of the Cisco Certified DevNet Professional certification program and is designed for professionals who specialize in automating and programming Cisco collaboration solutions. Automating and Programming Cisco Collaboration Solutions certification exam is meant to test the candidate's knowledge and skills in areas such as software development, network programmability, and automation. 300-535 Exam is intended for professionals who have at least three to five years of experience in developing and implementing collaboration solutions.

Cisco Automating and Programming Cisco Collaboration Solutions Sample Questions (Q89-Q94):

NEW QUESTION # 89

Which two northbound protocols are supported by the Cisco NSO Controller? (Choose two)

- A. REST
- B. SOAP
- C. OpenFlow
- D. NETCONF
- E. PCEP

Answer: A,D

NEW QUESTION # 90

Refer to the exhibit. Which YANG model was used as a basis to create the XML instance in the exhibit?

```
1 <bgp xmlns="http://router.example.com">
2   <asn>65000</asn>
3   <neighbors>
4     <peer-ip-address>198.18.0.1</peer-ip-address>
5     <remote-as>65000</remote-as>
6     <enabled-af>ipv4</enabled-af>
7   </neighbors>
8   <neighbors>
9     <peer-ip-address>198.18.101.1</peer-ip-address>
10    <remote-as>65001</remote-as>
11    <enabled-af>ipv4</enabled-af>
12    <enabled-af>ipv6</enabled-af>
13  </neighbors>
14 </bgp>
```

• A.

```
container bgp {
  leaf asn { type inet:as-number; }
  container neighbors {
    leaf peer-ip-address { type inet:ipv4-address; }
    leaf remote-as { type uint32; }
    leaf-list enabled-af { type string }
  }
}
```

• B.

```
container bgp {
  leaf asn { type inet:as-number; }
  list neighbors {
    key "peer-ip-address";
    leaf peer-ip-address { type inet:ipv4-address; }
    leaf remote-as { type uint32; }
    leaf enabled-af { type string }
  }
}
```

• C.

```
container bgp {
  leaf asn { type uint32; }
  list neighbors {
    key "peer-ip-address";
    leaf peer-ip-address { type inet:ipv4-address; }
    leaf remote-as { type uint32; }
    leaf-list enabled-af { type string; }
  }
}
```

```

container bgp {
  leaf asn { type uint32; }
  container neighbors {
    leaf peer-ip-address { type inet:ipv4-address; }
    leaf remote-as { type uint32; }
    leaf enabled-af { type string }
  }
}

```

- D.

Answer: A

Explanation:

The XML instance uses a <neighbors> container that allows multiple <peer-ip-address>, <remote-as>, and multiple <enabled-af> entries under each neighbor, matching the structure and leaf-list of enabled-af. This aligns with the way address families are modeled as a list in the YANG definition.

NEW QUESTION # 91

A developer needs to create a new branch using the tag "v2.1". After creation, the new code must be applied in the newly created branch. Which set of commands must the developer use?

git checkout -b my-branch v2.1 -create

- A. git checkout my-branch
git branch my-branch v2.1
- B. git checkout my-branch v2.1 create
- C. git checkout my-branch
git branch my-branch
- D. git checkout my-branch
git branch -create my-branch v2.1

Answer: C

Explanation:

The command git branch my-branch v2.1 creates a new branch named my-branch based on the tag v2.1. git checkout my-branch switches to the new branch to begin applying new code.

NEW QUESTION # 92

Which Cisco IOS XR command should be used in order to enable LDP on all interfaces for which the IGP protocol is enabled?

- A. RP/0/0/CPU0:R1(config-ldp)#enable all
- B. RP/0/0/CPU0:R1(config-ospf)#mpls ldp interface all enable
- C. RP/0/0/CPU0:R1(config-ospf)#mpls ldp auto-config
- D. RP/0/0/CPU0:R1(config-ospf)#enable all

Answer: C

Explanation:

Explanation/Reference:

NEW QUESTION # 93

What is an interior YANG data node that exists in at most one instance in the data tree and has no value?

- A. container node
- B. tree node
- C. listing node
- D. leaf node

Answer: A

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