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Cisco 300-535 exam is a certification test that focuses on automating and programming Cisco collaboration solutions. Automating and Programming Cisco Collaboration Solutions certification is aimed at professionals who want to develop highly efficient and effective collaboration solutions that meet the needs of their organization. 300-535 Exam is designed to test the candidates on their ability to automate and program Cisco collaboration solutions using different technologies such as Python, REST APIs, and JSON.

Cisco Automating and Programming Cisco Collaboration Solutions Sample Questions (Q20-Q25):

NEW QUESTION # 20

Refer to the exhibit. Which XML output is a valid instantiation of the YANG model?

```

module: Cisco-IOS-XR-isis-cfg
+--rw isis
+--rw instances
+--rw instance* [instance-name]
+--rw nets
+--rw net* [net-name]
+--rw net-name      xr:Osi-net

```

```

<isis>
  <instances>
    <instance>
      <instance-name>
      <nets>
        <net>
          <net-name>
            1, 49.0010.0100.1001.00
          </net-name>
        </net>
      </nets>
    </instance>
  </instances>
</isis>

```

• A.

```

<isis>
  <instances>
    <instance>
      <instance-name>1</instance-name>
      <nets>
        <net>
          <net-name>[49.0010.0100.1001.00]</net-name>
        </net>
      </nets>
    </instance>
  </instances>
</isis>

```

• B.

```

<isis>
  <instances>
    <instance>1</instance>
    <nets>
      <net>xr:Osi-net 49.0100.1001.00</net>
    </nets>
  </instances>
</isis>

```

• C.

```
<isis>
  <instances>
    <instance>
      <instance-name>1</instance-name>
      <nets>
        <net>
          <net-name>49.0010.0100.1001.00</net-name>
        </net>
      </nets>
    </instance>
  </instances>
</isis>
```



- D.

Answer: D

NEW QUESTION # 21

An engineer wants to replace the BLOCK_BAD ACL on the Cisco IOS XE router with this new content. The engineer wants to use RESTCONF for this and constructs a PUT request to the resource `/restconf/data/native/ip/access-list/Cisco-IOS-XE-acl:extended=BLOCK_BAD`.

What must the body look like to achieve the Cisco IOS XE configuration?

Desired configuration:

```
ip access-list extended BLOCK_BAD
permit ip any host 192.168.20.1
deny ip any any
```

```

{
  "Cisco-IOS-XE-acl:extended": {
    (
      "name": "BLOCK_BAD",
      "access-list-seq-rule": [
        {
          "sequence": "10",
          "ace-rule": {
            "action": "permit",
            "protocol": "ip",
            "any": [
              null
            ],
            "dst-host": "192.168.20.1"
          }
        },
        {
          "sequence": "20",
          "ace-rule": {
            "action": "deny",
            "protocol": "ip",
            "any": [
              null
            ],
            "dst-any": [
              null
            ]
          }
        }
      ]
    )
  }
}

```

• A.



```

{
  "name": "BLOCK_BAD",
  "access-list-seq-rule": [
    {
      "sequence": "10",
      "ace-rule": {
        "action": "permit",
        "protocol": "ip",
        "any": [
          null
        ],
        "dst-host": "192.168.20.1"
      }
    },
    {
      "sequence": "20",
      "ace-rule": {
        "action": "deny",
        "protocol": "ip",
        "any": [
          null
        ],
        "dst-any": [
          null
        ]
      }
    }
  ]
}

```

- B.

```

{
  "ip": {
    "access-list": {
      "Cisco-IOS-XE-acl:extended": {
        "name": "BLOCK_BAD",
        "access-list-seq-rule": [{
          "sequence": "10",
          "ace-rule": {
            "action": "permit",
            "protocol": "ip",
            "any": [
              null
            ],
            "dst-host": "192.168.20.1"
          }
        }],
        "sequence": "20",
        "ace-rule": {
          "action": "deny",
          "protocol": "ip",
          "any": [
            null
          ],
          "dst-any": [
            null
          ]
        }
      }
    }
  }
}

```



• C. }

```

{
  "Cisco-IOS-XE-acl:extended": {
    "name": "BLOCK_BAD",
    "access-list-seq-rule": [
      {
        "sequence": "10",
        "ace-rule": {
          "action": "permit",
          "protocol": "ip",
          "any": [
            null
          ],
          "dst-host": "192.168.20.1"
        }
      },
      {
        "sequence": "20",
        "ace-rule": {
          "action": "deny",
          "protocol": "ip",
          "any": [
            null
          ],
          "dst-any": [
            null
          ]
        }
      }
    ]
  }
}

```

- D.

Answer: A

NEW QUESTION # 22

The Netmiko BaseConnection class contains a method called "send_config_set()". Which two actions does this method perform on the device? (Choose two.)

- A. It saves the running configuration to the startup configuration after executing the configuration commands on the device.
- B. It takes a filename parameter that executes commands contained in that file on the device.
- C. It takes a Python iterable, such as a list of commands, and executes them in order on the device.
- D. It requires the user to explicitly send configure terminal and exit commands to the device to enter and exit configuration

mode.

- E. It automatically enters and exits configuration mode on the device.

Answer: C,E

NEW QUESTION # 23

```
<?xml version="1.0" encoding="UTF-8" ?>
<employees>
  <employee>
    <id>1</id>
    <firstName>Jane</firstName>
    <lastName>Doe</lastName>
  </employee>
  <employee>
    <id>2</id>
    <firstName>Tim</firstName>
    <lastName>Public</lastName>
  </employee>
  <employee>
    <id>3</id>
    <firstName>John</firstName>
    <lastName>Doe</lastName>
  </employee>
</employees>
```

Refer to the exhibit. Using the provided XML snippet, which Xpath expression prints "Jane"?

- A. `//employee[0]/firstName/text()`
- B. `//employee[0]/firstName/value()`
- C. `//employee[1]/firstName/text()`
- D. `//employee[1]/firstName/value()`

Answer: A

Explanation:

Section: 3.0 Network Device Programmability

NEW QUESTION # 24

Which three steps are required to configure QPPB on Cisco IOS XR routers? (Choose three.)

- A. Apply a QPPB route policy to the BGP process using the `table-policy` command
- B. Enable QPPB on an interface using the `ipv4 bgp policy propagation input ip-precedence|qos-group destination|source` command
- C. Apply a QPPB route policy to the BGP neighbor using the `route-policy` command
- D. Enable QPPB on an interface using the `ipv4 bgp policy propagation output ip-precedence|qos-group destination|source` command
- E. Define a QPPB route policy to match the customer IP precedence or qos-group markings, then set the BGP community
- F. Define a QPPB route policy to match the customer routes, then set the IP precedence or qos-group

Answer: A,B,F

Explanation:

QoS Policy Propagation via BGP (QPPB), is a mechanism that allows propagation of quality of service (QoS) policy and classification by the sending party based on access lists, community lists and autonomous system paths in the Border Gateway Protocol (BGP), thus helping to classify based on destination instead of source address.

NEW QUESTION # 25

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