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Exam : **300-535**

Title : Automating and Programming
Cisco Collaboration Solutions

Vendor : Cisco

Version : DEMO

NO.1 Refer to the exhibit.

```
"request": {  
  "url": "http://{{server}}:{{port}}/restconf/data/l3vpn:vpn/l3vpn=test",  
  "method": "POST",  
<snip>
```

What are the two outcomes when the RESTCONF POST code is implemented? (Choose two.)

- A.** A new L3VPN endpoint to a VPN is added.
- B.** A new VPN endpoint to a VPN is added.
- C.** An L3VPN endpoint to a VPN is merged.
- D.** An L3VPN endpoint to a VPN is replaced.
- E.** An L3VPN endpoint to a VPN is updated.

Answer: A,E

NO.2 Refer to the exhibit.

```

module abc_service {
  namespace "http://com/abc/service";
  prefix abc_service;

  import ietf-inet-types { prefix inet; }
  import tailf-ncs { prefix ncs; }
  imports tailf-common { prefix tailf; }
  import tailf-ned-cisco-ios { prefix ios; }

  augment "/ncs:services" {

    list abc_service {
      key "name";
      ncs:servicepoint "abc_service";

      leaf name {
        mandatory true;
        type string;
      }
      list link {
        key "router_name";

        leaf router_name {
          mandatory true;
          type leafref {
            path "/ncs:devices/ncs:device/ncs:name";
          }
        }
      }
    }
  }
}

```

Based on the YANG presented, what is the correct xpath to retrieve the router named "ios-device" under the "CustomerA" service name?

- A. /ncs:service/abc_service/"CustomerA"/ios-device
- B. /abc_service/CustomerA/"ios-device"
- C. /ncs:abc_service/CustomerA/ios-device
- D. /ncs:services/abc_service/CustomerA/ios-device

Answer: D

NO.3 Which two data formats are human readable? (Choose two.)

- A. binary
- B. Apache Arrow

- C. gRPC
- D. YAML
- E. JSON

Answer: D,E

NO.4 What is a key feature of YANG?

- A. use identification
- B. error prediction
- C. reusable types and groupings
- D. JAVA compatibility

Answer: C

Reference:

https://www.cisco.com/c/en/us/td/docs/optical/ncs1000/60x/b_Datamodels_cg_ncs1000/b_Datamodels_cg_ncs1000_chapter_00.html

NO.5 Which two Python libraries are used to write a script to retrieve network device information using RESTCONF? (Choose two.)

- A. PySNMP
- B. json
- C. requests
- D. YANG
- E. ncclient

Answer: B,C

NO.6 Refer to the exhibit.

```
tasks:
- name: run show version on remote devices
  iosxr_command:
    commands: show version
```

What must be added after the last line of the Ansible playbook to check if the output contains "IOS-XR"?

- A. wait_for_connection:
- B. wait_for: result[0] contains IOS-XR
- C. notify: "IOS-XR"
- D. wait_for: result[1] contains "IOS-XR"

Answer: B