



# 300-535<sup>Q&As</sup>

Automating and Programming Cisco Service Provider Solutions  
(SPAUTO)

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### QUESTION 1

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

Refer to the exhibit. An automation engineer has created a RESTCONF POST to configure network devices. Which two tasks are accomplished when the code is executed? (Choose two.)

- A. If the specified configuration is already in the running configuration, the command is replaced by this request.
- B. If the specified configuration is already in the running configuration, the command is not replaced by this request.
- C. If the specified configuration is already executed in the running configuration, the command is merged with this request.
- D. If the specified configuration is already in the running configuration, the command updates this request.
- E. If the specified configuration is not on the device, the POST request creates it.

Correct Answer: DE

### QUESTION 2

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

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

Correct Answer: D

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](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)

### QUESTION 3



```
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";
                    }
                }
            }
        }
    }
}
```

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

- A. /ncs:abc\_service/CustomerA/ios-device
- B. /abc\_service/CustomerA/"ios-device"
- C. /ncs:service/abc\_service/"CustomerA"/ios-device
- D. /ncs:services/abc\_service/CustomerA/ios-device

Correct Answer: D



#### QUESTION 4

Which statement describes the Cisco ESC core engine component?

- A. It interacts with the top orchestration layer using the REST and NETCONF/YANG NB APIs.
- B. It can be configured for high availability and cluster mode.
- C. It performs monitoring based on several monitoring methods.
- D. It manages transactions, validations, policies, workflows, VM state machines, and rollbacks.

Correct Answer: D

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#### QUESTION 5

Which Git command is needed to stage the file network-deploy.py to then commit the changes to the revision history?

- A. git init network-deploy.py
- B. git add network-deploy.py
- C. git merge network-deploy.py
- D. git commit network-deploy.py

Correct Answer: B

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