



300-535^{Q&As}

Automating and Programming Cisco Service Provider Solutions
(SPAUTO)

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QUESTION 1

```
RP/0/RP0/CPU0:iosxrv-1#show telemetry model-driven subscription
Fri Aug 23 20:39:44.122 UTC
Subscription:          Interface          State: NA
-----
Sensor groups:
Id                    Interval(ms)      State
Interface-Counters   30000             Resolved

Destination Groups:
Id                    Encoding          Transport  State Port  Vrf  IP
DEST1                self-describing-gpb  grpc      NA    5432  Mgmt-intf 172.16.1.12
TLS :                 172.16.1.12
```

Refer to the exhibit. What is the cause of the status of the interface subscription?

- A. The router cannot establish a gRPC connection with the collector.
- B. The sensor-group "Interface-Counters" does not contain a valid YANG path.
- C. The router is waiting for a collector to dial in.
- D. This is the expected state of an active subscription.

Correct Answer: B

QUESTION 2

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

- A.
- B.
- C.
- D.

Correct Answer: C

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

QUESTION 3



Which two commands generate a template using Cisco NSO to build a service package? (Choose two.)

- A. show running-config devices device ce-ios config ios:interface Loopback 0 | display template.xml
- B. show running-config devices device ce-ios config ios:interface Loopback 0 | display xml | save template.xml
- C. request running-config devices device ce-ios config ios:interface Loopback 0 | display xml
- D. show running-config devices device ce-ios config ios:interface Loopback 0
- E. show running-config devices device ce-ios config ios:interface Loopback 0 | display xml

Correct Answer: AC

QUESTION 4

What are two characteristics of the NFV architecture approach? (Choose two.)

- A. It decouples the network functions from proprietary hardware appliances.
- B. It provides 70% more efficiency of network infrastructure.
- C. It is specially designed for Internet providers.
- D. It is specially designed for telecommunications service providers.
- E. It typically includes a hypervisor.

Correct Answer: AE

Reference: <https://www.ciscolive.com/c/dam/r/ciscolive/us/docs/2016/pdf/LTRSPM-2022.pdf>

QUESTION 5



```
- name: configure global bgp as 65000
iosxr_bgp:
  bgp_as: 65000
  router_id: 1.1.1.1
  neighbors:
  - neighbor: 182.168.10.1
    remote_as: 500
    description: PEER_1
  - neighbor: 192.168.20.1
    remote_as: 500
    update_source: GigabitEthernet 0/0/0/0
  address_family:
  - name: ipv4
    cast: unicast
    networks:
    - network: 192.168.2.0/23
    - network: 10.0.0.0/8
    redistribute:
    - protocol: ospf
      id: 400
      metric: 110
```

Refer to the exhibit. What is the result of the Ansible task?

- A. It configures a Cisco IOS XR router with BGP AS65000 with two neighbors and redistributes OSPF into BGP.
- B. It validates the BGP configuration on a Cisco IOS XR router, but it is a read-only module and cannot modify the configuration on the router.
- C. It validates the BGP configuration on a Cisco IOS XE router, but it is a check mode-only network module and cannot modify the configuration on the router.
- D. It configures a Cisco IOS router with BGP on AS500 and redistributes OSPF into BGP.

Correct Answer: A

Reference: https://docs.ansible.com/ansible/latest/modules/iosxr_bgp_module.html

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