300-535^{Q&As}

Automating and Programming Cisco Service Provider Solutions (SPAUTO)

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QUESTION 1

```
curl --request DELETE --url http://10.1.1.1:8080/srpolicy-install --header 'cache-control: no-cache' --
header 'content-type: application/json'
--data '{"source": "1.1.1.2", "end-point": "2001:4860::1:1:1:1", "color": 99, "route-distinguisher": 2}'
<!DOCTYPE html>
<html>
<head>
<title>404 Not Found</title>
</head>
<body>
<h1>Not Found</h1>
<hr>
<address> Server at localhost:8080 </address>
</body>
</html>
```

Refer to the exhibit. An engineer implements an automation with Cisco XTC. Which problem results in the 404 Not Found error code on the REST call?

A. The resource that you are trying to delete does not exist.

B. Port 8080 is not enabled on XTC.

C. XTC does not offer any APIs.

D. You must change the request method.

Correct Answer: B

QUESTION 2

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

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

A. wait_for: result[1] contains "IOS-XR"

B. wait_for: result[0] contains IOS-XR

C. notify: "IOS-XR"

D. wait_for_connection:

Correct Answer: B

QUESTION 3

```
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-intf172.16.1.12
    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 4

DRAG DROP

Drag and drop the steps from the left into the correct order on the right to deploy an already created service into NSO.
Not all options are used.

Select and Place:

Log in to NSO CLI.	
Verify that the service has been properly loaded with "show packages package oper-status" command.	
Perform a "services reload" command.	
Move the service into $NCS_DIR/packages directory.	
Perform a "packages reload" command.	
Move the service into $NCS_PACKAGES directory.	
Run "make clean all" inside the service "src" directory.	
Verify that the service has been properly loaded with "show services service service-version" command.	

Correct Answer:

	Move the service into $NCS_PACKAGES directory.
	Log in to NSO CLI.
Perform a "services reload" command.	Run "make clean all" inside the service "src" directory.
Move the service into $NCS_DIR/packages directory.	Perform a "packages reload" command.
	Verify that the service has been properly loaded with "show packages package oper-status" command.
Verify that the service has been properly loaded with "show services service service-version" command.	

Reference: https://www.ciscolive.com/c/dam/r/ciscolive/emea/docs/2019/pdf/LABSPG-2442.pdf

QUESTION 5

A user is debugging a problem with model-driven dial-in/out streams with gRPC for a Cisco IOS XR implementation.

There is no streaming data and the path is not resolved when the show telemetry model-driven subscription command is issued on the router. What is the cause of the problem?

A. The emsd process is not running.

B. There are polling interval problems.

C. SNMP is not enabled.

D. There is no support for IOS XR 64-bit.

Correct Answer: A

Reference: https://community.cisco.com/t5/service-providers-documents/implementing-grpc-telemetry-on-xr-devices/ta-p/3393966