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Automation (300-535) Administrator and Network Service Cloud



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Salesforce ADP261 Exam Syllabus Topics:

Topic	Details

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Understanding functional and technical aspects of Network Device Programmability Cisco Service Provider Solutions (300-535 SPAUTO)

The following will be asked from you in the **CISCO 300-535 Exam Dumps**:

- Deploy device configuration and validate operational state using ncclient
- Construct Xpath notation for a given node or instance of a node
- Compare gNMI with NETCONF
- Construct a Python script using NETCONF with YDK

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Cisco Automating and Programming Cisco Collaboration Solutions Sample Questions (Q88-Q93):

NEW QUESTION # 88

Refer to the exhibit. Cisco NSO uses the Bandwidth on Demand application in Cisco WAE Automation Server to find a path for the SR policies that are being delegated in the network.

Based on the data that is collected from the network, the average utilization of the links is around 20%. When a network operator initiates a new service instance in Cisco NSO that requires around 10% of available bandwidth, Cisco WAE cannot find a path in the network. How should a network operator solve the problem?

```
1 admin@wae# show running-config wae components bw-on-demand
2 wae components bw-on-demand config xtc-agents [ xtc1 ]
3 wae components bw-on-demand config enable true
4 wae components bw-on-demand config util-threshold 10.0
5
6 admin@wae# show running-config wae components bw-opt
7 wae components bw-opt config xtc-agents [ xtc1 ]
8 wae components bw-opt config enable false
9 wae components bw-opt config util-threshold 20.0
10 wae components bw-opt config del-lsp true
11 wae components bw-opt config advanced fix-lsp-duration 120
12
13 admin@wae# show running-config wae components wmd config
14 wae components wmd config network-name sr_dare
15 wae components wmd config enable true
16
17 admin@wae# show wae agents xtc xtc status
18 wae agents xtc xtc xtc1
19 status topology-nodes connecting false
20 status topology-nodes connected true
21 status topology-nodes processing false
22 status topology-nodes valid true
23 status topology-nodes report 4
24 status topology-nodes data-received 0.11
25 status topology-nodes paused false
```

- A. Disable the WMD component, which prevents using the near real-time network model.
- **B. Increase the threshold in the bw-on-demand configuration to be more than 30%.**
- C. Enable XTC to process the data that is received from the network.
- D. Enable the Bandwidth Optimization application to perform network bandwidth optimization.

Answer: B

Explanation:

The util-threshold in the bw-on-demand configuration is currently set to 10.0, which means paths will only be considered if link utilization is below 10%. Since the average utilization is around 20%, no suitable path is found. Increasing the threshold to above 20% allows Cisco WAE to consider paths with higher utilization, enabling path selection for the new service instance.

NEW QUESTION # 89

What is a benefit of Ansible for automating IOS XE or IOS XR platforms?

- A. It has agent support
- B. It supports asynchronous orchestration.
- C. Playbooks can be written in XML format.
- **D. It offers native orchestration support for Cisco platforms.**

Answer: D

NEW QUESTION # 90

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. SNMP is not enabled.
- B. There are polling interval problems.
- C. There is no support for IOS XR 64-bit.
- **D. The emsd process is not running.**

Answer: D

Explanation:

Reference:

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

NEW QUESTION # 91

Refer to the exhibit. An engineer created a YANG model to containerize a deployment. When trying to retrieve the JSON instance, errors have appeared. Which two issues must be resolved?

(Choose two.)

```
1 typedef mgmt-ports {
2   type enumeration {
3     enum "Ge1/0/1";
4     enum "Ge1/0/2";
5   }
6 }
7 container routers {
8   leaf hostname {
9     type string ( pattern "[a-z0-9_]" );
10    mandatory "true";
11  }
12  container management {
13    leaf ip { type inet:ipv4-address ( pattern "192.168.101.[0-9]{1,3}" ); }
14    leaf prefix-length { type uint8 ( range "28..32" ); }
15    leaf gateway { type inet:ipv4-address; }
16    leaf port { type mgmt-ports; }
17  }
18 }
19
20
21 {
22   "routers": {
23     "hostname": "LosAngeles_PE01",
24     "management": {
25       "ip": "192.168.101.99",
26       "prefix-length": "28",
27       "port": "GigabitEthernet1/0/1"
28     }
29   }
30 }
```

- A. The value of the hostname parameter must be converted to all lowercase characters.
- B. The last octet of the IP address must be changed to one or three digits.
- **C. The value of the port parameter must be changed to Ge1/0/1.**
- **D. The gateway parameter must be added to the management section.**
- E. The value of the prefix length must be changed to 29, 30, or 31.

Answer: C,D

The gateway parameter is required in the management section according to the YANG model but is missing from the JSON instance.

A Cisco NSO service has just been deployed. Which Cisco NSO CLI command is used to inspect the resulting device configuration changes before the changes are pushed to the network?

- A. show dry-run output
- B. commit dry-run outformat native
- C. show service impact
- D. pseudo-commit

Section: 2.0 Automation APIs and Protocols

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