

Exam 300-535 Collection Pdf - Valid 300-535 Exam Syllabus



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Cisco 300-535 exam is a valuable certification for IT professionals who work with Cisco Collaboration Solutions. It demonstrates that the candidate has the knowledge and skills required to automate and program these solutions, making them more efficient and effective. Employers value this certification as it shows that the candidate is up to date with the latest technologies and can improve their organization's collaboration solutions.

Candidates preparing for the Cisco 300-535 Certification examination will require comprehensive knowledge of Cisco Unified Communications Manager, Cisco Unity Connection, Cisco Unified Contact Center Express, and Cisco Collaboration endpoints. Automating and Programming Cisco Collaboration Solutions certification exam requires applicants to have experience in programming and automation, as well as understanding of software development practices, networking architecture, and infrastructure.

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Valid 300-535 Exam Syllabus, Exam 300-535 Outline

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Cisco Automating and Programming Cisco Collaboration Solutions Sample

Questions (Q28-Q33):

NEW QUESTION # 28

```
def configure_ip_address(interface, ip, length):
    url = BASE_URL + "/data/ietf-interfaces:interfaces/interface={i}".format(
        i = interface
    )
    data = OrderedDict(
        [
            (
                "ietf-interfaces:interface",
                OrderedDict(
                    [
                        ("name", interface),
                        ("type", "iana-if-type:ethernetCsmacd"),
                        (
                            "ietf-ip:ipv6",
                            OrderedDict(
                                [
                                    (
                                        "address",
                                        [OrderedDict([("ip", ip), ("prefix-length", length)])],
                                    )
                                ]
                            )
                        )
                    ]
                )
            )
        ]
    )

    response = requests.put(
        url, auth=(USERNAME, PASSWORD), headers=HEADERS, verify=False, json=data
    )
    print(response.status_code)

configure_ip_address("GigabitEthernet2", "2001:db8:636c:6179:2063:7572:7469:7300", "64")
```

Refer to the exhibit. What is the effect of the script on the device?

- A. It replaces the entire configuration for GigabitEthernet2 on the device using RESTCONF.
- B. All interfaces except GigabitEthernet2 are reset to their default configurations.
- C. It merges the new configuration with the existing configuration on the device using RESTCONF.
- D. It compares the configuration to the device. If it matches, the device sends back an HTTP 204 status code.

Answer: C

Explanation:

Section: 2.0 Automation APIs and Protocols

NEW QUESTION # 29

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 is waiting for a collector to dial in.

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

Answer: B

Explanation:

Section: 2.0 Automation APIs and Protocols

NEW QUESTION # 30

Drag and Drop Question

An engineer must deploy a previously created service to Cisco NSO by using the CLI. Drag and drop the tasks that must be performed from the left into the required sequence on the right.

Log into the NSO CLI.	step 1
Run the package reload command.	step 2
Move the service to the \$NCS_PACKAGES directory.	step 3
Run the show packages package oper-status command.	step 4
Run the make clean all command inside the SRC directory.	step 5

Answer:

Explanation:

	Move the service to the \$NCS_PACKAGES directory.
	Run the make clean all command inside the SRC directory.
	Log into the NSO CLI.
	Run the package reload command.
	Run the show packages package oper-status command.

NEW QUESTION # 31

What is a key feature of YANG?

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

NEW QUESTION # 32

```

pyang -f tree family.yang

module: family
augment /ncs:services:
  +-----rw family* [father]
    +-----x check-sync
      | +-----w input
      | | +-----w outformat? outformat4
      | | +-----w (depth)?
      | | | +----: (deep)
      | | | | +-----w deep? empty
      | | | +-----: (shallow)

```

- ### NEW QUESTION # 33

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[illegible]

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