



300-550^{Q&As}

Designing and Implementing Cisco Network Programmability

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QUESTION 1

Which YANG statement defines a block of other statements that can be easily referenced in other areas of a data model?

- A. grouping
- B. container
- C. submodule
- D. module

Correct Answer: D

module: A YANG module defines a hierarchy of nodes that can be used for NETCONF-based operations. With its definitions and the definitions it imports or includes from elsewhere, a module is self-contained and "compilable".

Reference: <https://tools.ietf.org/html/rfc6020>

QUESTION 2

The Cisco APIC REST API supports which two methods? (Choose two.)

- A. POST
- B. PATCH
- C. PUT
- D. OPTIONS
- E. GET
- F. RESET

Correct Answer: AE

The API supports HTTP POST, GET, and DELETE request methods

Reference https://www.cisco.com/c/en/us/td/docs/switches/datacenter/aci/apic/sw/2-x/rest_cfg/2_1_x/b_Cisco_APIC_REST_API_Configuration_Guide/b_Cisco_APIC_REST_API_Configuration_Guide_chapter_01.html#concept_21284AACF779429A8E6EEED11D143716

QUESTION 3

Drag and drop the elements that describe device information on the left to the appropriate NETCONF module on the right.

Select and Place:



- Interface Name
- Interface Address
- Interface Resets
- BGP Neighbor ID
- EIGRP Feasible Successor
- OSPF Designated Router
- QoS Policy Class
- Interface DHCP Address

Configuration Data

Operational Data

Correct Answer:





QUESTION 4

You are developing a YANG-based policy model to encode the type of entity that is connected to a given interface, such as partner, supplier, customer, or distributor. Which YANG statement limits any configuration action?

- A. when
- B. case
- C. enumeration
- D. contains

Correct Answer: A

QUESTION 5

Management protocols like NETCONF access network elements on well-known ports. Which design practice hardens a network device implementation?

- A. Specify the source interface for SSH



B. Limit access to port 830, well-known clients, and SSH VTU.

C. Enable CoPP.

D. Configure ip http secure-server.

Correct Answer: B

Netconf uses SSH over port 830.

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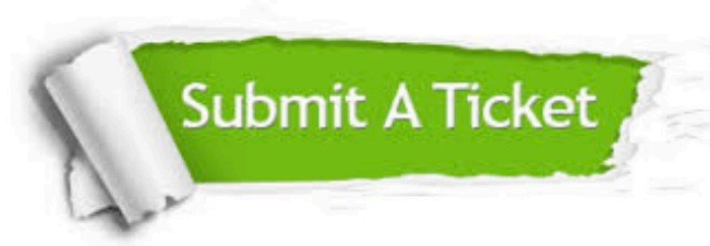
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