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Cisco SD-WAN

The questions from this domain make up 20% of the overall content and the applicants need to have the abilities to perform the following processes:

- Troubleshooting the deployment of Cisco SD-WAN with the use of vManage APIs;
- Constructing the API demand for vManage Administration APIs of Cisco SD-WAN;
- Implementing the Python scripts for performing the API requests for Cisco SD-WAN vManage Configuration APIs for the modification of the fabric configuration for Cisco SD-WAN.
- Explaining the capabilities and features of vManage Certificate Management APIs for Cisco SD-WAN;

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Cisco Automating and Programming Cisco Enterprise Solutions Sample Questions (Q115-Q120):

NEW QUESTION # 115

Which two WAN technologies support IEEE 802.1Q, site-to-site connectivity, and point-to-point connectivity between two offices? (Choose two.)

- A. Layer 3 MPLS
- **B. VPLS**
- C. cable
- D. DSL
- **E. Ethernet over MPLS**

Answer: B,E

NEW QUESTION # 116

Which statement is used to associate a submodule and a parent module in a YANG data model?

- A. namespace
- B. belongs-to
- C. import
- **D. include**

Answer: D

NEW QUESTION # 117

Which statement describe the difference between OpenConfig and native YANG data models?

- **A. Native models are developed by vendors and designed to integrate to features or configurations that are relevant only to that platform.**
- B. Native models are designed to be independent of the underlying platform and are developed by vendors and standards bodies, such as the IETF.
- C. Native models are developed by individual developers and designed to apply configurations on platforms.
- D. OpenConfig models are developed by vendors and designed to integrate to features or configurations that are relevant only to that platform.

Answer: A

Explanation:

The difference between OpenConfig and native YANG data models lies in their development and purpose:

* D: Native models are developed by vendors and are specific to their platforms. They are designed to integrate features or configurations that are relevant only to that vendor's platform. Native models, being vendor-specific, provide the most detailed and granular control over the vendor's devices1.

OpenConfig models, on the other hand, are developed by a collaborative group of network operators and are intended to be vendor-neutral. They aim to provide a more standardized model that can be used across different vendors' equipment, focusing on the needs of the operators rather than the specific capabilities of the devices1.

References:

- * Cisco Blogs on YANG models1
- * CBT Nuggets on Native YANG models2
- * Introduction to YANG - LTRSDN-2260

NEW QUESTION # 118

Refer to the exhibit.

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