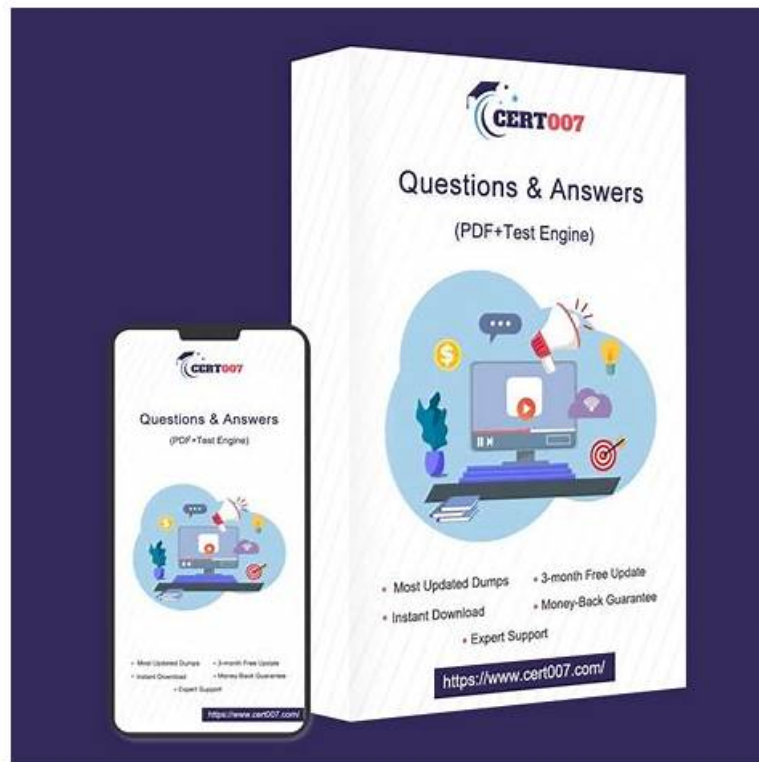


Huawei H19-413_V1.0 Latest Test Testking - Valid H19-413_V1.0 Mock Exam



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Huawei H19-413_V1.0 Exam Syllabus Topics:

Topic	Details
Topic 1	GPON Principle Introduction: This domain covers GPON fundamentals including optical access network basics, PON concepts, key technologies, management, provisioning, applications, and evolution.
Topic 2	Huawei FTTH Solution Introduction: This domain introduces FTTH common technologies, principles, and Huawei's specific FTTH solution offerings for residential broadband access.
Topic 3	Huawei Enterprise Access Network Solution Overview: This section introduces Huawei's optical business and Green Intelligent OptiX Access Network, covering FTTO, FTTH, and FTTH solutions for enterprise and ISP deployments.
Topic 4	Configuration and Quotation Guide for Enterprise Products: This section provides practical guidance on configuring and quoting OLT, ONU, ONT, and ODN products, including frequently asked questions about configuration and quotation processes.

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Huawei HCSA-Presales-Access V1.0 Sample Questions (Q55-Q60):

NEW QUESTION # 55

The NMS of Huawei access products supports rogue ONU detection.

- A. True
- B. False

Answer: A

NEW QUESTION # 56

In a passive optical LAN (POL), upstream data is transmitted in time division multiplexing (TDM) mode. The OLT allocates independent bandwidth and timeslot to each ONU.

- A. True
- B. False

Answer: A

NEW QUESTION # 57

What frequency bandwidth can Huawei Wi-Fi 6 ONTs reach?

- A. 240 MHz
- B. 80 MHz
- C. 160 MHz
- D. 100 MHz

Answer: C

NEW QUESTION # 58

How many optical modules need to be configured when the P815E-G-E uses two GPON ports for upstream transmission?

- A. One or two additional optical module is required.
- B. Two additional optical modules are required.
- C. No additional configuration is required. The device already contains the configuration.
- D. One additional optical module is required.

Answer: B

NEW QUESTION # 59

For different types of optical fiber connectors, which of the following is correct?

- A. PC and UPC connectors are not compatible
- B. APC and UPC connectors are compatible
- C. PC and UPC connectors are compatible
- D. APC and UPC connectors are not compatible

Answer: C,D

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