

H19-404_V1.0 New Braindumps Pdf & Exam H19-404_V1.0 Quizzes



Many newcomers know that as an IT engineer they have to take part in exams for Huawei certifications, if pass exams and get a certification, you will get bonus. Huawei H19-404_V1.0 PDF file materials help a lot of candidates. If you are ready for exams, you can use our latest PDF file materials to read and write carefully. Our laTest H19-404_V1.0 Pdf file materials will ease your annoyance while preparing & reading, and then get better benefits and good opportunities.

Huawei H19-404_V1.0 Exam Syllabus Topics:

Section	Objectives
Presales Solution Design	- Solution proposal and design methodology - Customer requirement analysis
Switching and Routing in Campus Networks	- VLAN and segmentation design - Layer 2 and Layer 3 design principles
Campus Network Fundamentals	- Typical campus network deployment models - Enterprise campus network architecture principles
Huawei Campus Network Solutions	- CloudCampus solution architecture - iMaster NCE-Campus management platform
Network Security Design	- Campus security architecture considerations - Access control strategies
WLAN Planning and Design	- Capacity and performance design considerations - Wireless coverage planning

>> H19-404_V1.0 New Braindumps Pdf <<

100% Pass Quiz 2026 Perfect H19-404_V1.0: HCSE-Presales-Campus Network Planning and Design V1.0 New Braindumps Pdf

Many ambitious IT professionals want to make further improvements in the IT industry and be closer from the IT peak. They would choose this difficult Huawei certification H19-404_V1.0 exam to get certification and gain recognition in IT area. Huawei H19-404_V1.0 is very difficult and passing rate is relatively low. But enrolling in the Huawei Certification H19-404_V1.0 Exam is a wise choice, because in today's competitive IT industry, we should constantly upgrade ourselves. However, you can choose many ways to help you pass the exam.

Huawei HCSE-Presales-Campus Network Planning and Design V1.0 Sample Questions (Q40-Q45):

NEW QUESTION # 40

Which solution can be used when users need to centrally control and manage Internet access traffic but do not have the required

security-processing capability?

- A. Deploy advanced security capabilities on CPEs.
- B. There is no solution.
- C. Connect to third-party security services to centrally control and manage services.
- **D. Deploy professional security devices at the headquarters.**

Answer: D

Explanation:

Professional security devices should be deployed at the headquarters or another centralized Internet-access site. Under centralized Internet access, branch Internet traffic is first carried through the SD-WAN overlay to the centralized gateway. The headquarters security infrastructure then performs access control and security inspection before forwarding the traffic to the Internet.

This approach is appropriate when branch CPEs lack sufficient processing capacity or advanced security functions. A centralized firewall or dedicated security platform can provide intrusion prevention, antivirus inspection, URL filtering, application control, content security, and unified logging. It also allows the enterprise to enforce one consistent security policy instead of maintaining separate advanced configurations at every branch.

Deploying advanced security capabilities on each CPE, as proposed in option C, is a distributed local- breakout design and does not satisfy the stated limitation concerning security-processing capability. Third- party cloud security services can be used in some site-to-cloud or secure Internet-access architectures, but they are not the intended headquarters-based centralized solution in this question.

Huawei explicitly states that centralized Internet traffic is diverted to the centralized access site and that the firewall function is deployed there to secure Internet services. Therefore, option D is correct.

NEW QUESTION # 41

If multiple Internet links are available, these links cannot be prioritized and can only be load-balanced.

- A. True
- **B. False**

Answer: B

Explanation:

The statement is false because Huawei SD-WAN supports both priority-based link selection and load balancing. Multiple Internet or WAN links do not have to be treated equally. An administrator can define a preferred or primary link and designate another link as secondary or backup according to application requirements, link quality, cost, bandwidth, or operational policy.

For delay- and packet-loss-sensitive services such as voice and video, a higher-quality link can be configured as the primary path and another link as the backup. If the primary link no longer satisfies the configured SLA thresholds, traffic can be dynamically switched to a better path. Huawei's material explicitly describes primary and secondary link selection based on SLA and also presents load-balancing-based steering as a separate option.

Load balancing is useful when an enterprise wants to utilize the bandwidth of multiple links concurrently.

Priority-based active/standby forwarding is preferable when one provider offers better quality or when one circuit should be reserved for critical services. Intelligent traffic steering can additionally consider application priority and current bandwidth utilization. Therefore, multiple links can be prioritized, load-balanced, or used in a policy-controlled combination, making option B correct.

NEW QUESTION # 42

Which of the following functions is supported by the AR6177?

- A. Wi-Fi
- B. PoE
- C. IPS, antivirus, and URL filtering
- **D. VDSL**

Answer: D

Explanation:

The distinguishing function supported by the AR6177 is VDSL. VDSL, or Very-high-bit-rate Digital Subscriber Line, enables a branch router to obtain WAN connectivity over existing copper telephone infrastructure. It is appropriate for small branches and distributed sites where Ethernet private lines, fiber, or mobile connections are unavailable or commercially impractical.

The AR6177 can terminate the VDSL access circuit and provide routing, NAT, DHCP, VPN, and other branch-gateway functions for the connected LAN. In this single-answer question, Wi-Fi and PoE are not the defining integrated capabilities of the AR6177 model. Similarly, the complete combination of IPS, antivirus, and URL filtering belongs to a security-enhanced product profile rather than the function used to distinguish the AR6177.

Huawei's campus design material recognizes DSL links as a specific WAN-access category and notes that deployments involving complex or low-speed links, including DSL, may require an appropriate branch-device deployment method. The model is therefore selected when direct VDSL-based WAN access is required.

Consequently, VDSL is the supported capability intended by this question, and option C is correct.

NEW QUESTION # 43

What is the function of the PROFINET DCP?

- A. Discovers devices and assigns IP addresses.
- B. Exchanges process data between the controller and I/O device.
- C. Connects the controller to the I/O device and parameterizes related objects.
- D. Exchanges alarms between the controller and I/O device.

Answer: A

Explanation:

PROFINET DCP, meaning Discovery and Basic Configuration Protocol, is used during device discovery and initial network configuration. It operates at the data-link layer and enables an engineering station or PROFINET IO controller to locate devices on the local Ethernet segment, identify them by MAC address or station name, assign a PROFINET device name, and configure IP parameters such as the IP address, subnet mask, and default gateway.

DCP is therefore not responsible for normal cyclic process-data exchange. Real-time PROFINET communication performs that function after the controller and I/O device have been configured and an application relationship has been established. Alarm exchange and acyclic parameterization are also handled through other PROFINET communication relationships and services. The distinction matters during commissioning. A new I/O device may initially have no usable IP configuration. DCP allows the controller or engineering tool to discover it at Layer 2 and provision the identity and addressing information required before higher-layer communication can begin. PROFINET documentation identifies DCP as mandatory for assigning IP addresses and configuring station names on the local network.

NEW QUESTION # 44

Which 5G-Advanced capabilities does the AR5710-S8T1XWE-NRGL support?

- A. Carrier aggregation: downlink 3CC and uplink 2CC
- B. Global frequency bands
- C. Eight APNs
- D. NR 3GPP Release 16

Answer: A,B,C,D

Explanation:

The AR5710-S8T1XWE-NRGL supports all four listed 5G-Advanced capabilities. Support for 3GPP Release 16 enables enhanced 5G New Radio functions and provides the standards foundation for improved mobile- WAN capacity, reliability, and service performance.

Carrier aggregation combines multiple component carriers to increase available throughput. Downlink 3CC allows three component carriers to be aggregated for received traffic, while uplink 2CC combines two carriers for transmitted traffic. This is valuable for high-bandwidth branch access, video backhaul, and mobile private- network scenarios.

Support for eight APNs permits multiple logically separated mobile services or provider profiles to be configured. Different APNs can represent enterprise services, management traffic, production systems, backup connectivity, or isolated customer networks. Global-frequency-band support improves deployment flexibility across countries and carrier networks, subject to local spectrum regulation and the supported modem variant.

Huawei SD-WAN can use 5G as a primary, secondary, or bypass link and supports combinations such as dual 5G and 5G plus wired connectivity for service assurance. Therefore, NR Release 16, carrier aggregation, eight APNs, and global frequency bands are all supported.

• • • • •

Exam H19-404_V1.0 Quizzes: https://www.actual4cert.com/H19-404_V1.0-real-questions.html

- 2026 High-quality H19-404_V1.0 New Braindumps Pdf| 100% Free Exam H19-404_V1.0 Quizzes □ Search for { H19-404_V1.0 } and download it for free on □ www.examcollectionpass.com □ website □ H19-404_V1.0 Latest Test Fee
- Free PDF 2026 Huawei H19-404_V1.0 –Trustable New Braindumps Pdf □ ➤ www.pdfvce.com □ is best website to obtain ➡ H19-404_V1.0 □□□ for free download □ H19-404_V1.0 Online Version
- Free PDF Quiz 2026 Authoritative H19-404_V1.0: HCSE-Presales-Campus Network Planning and Design V1.0 New Braindumps Pdf □ Open 《 www.validtorrent.com 》 enter ✓ H19-404_V1.0 □✓□ and obtain a free download □ □Frequent H19-404_V1.0 Updates
- Free PDF Quiz 2026 Authoritative H19-404_V1.0: HCSE-Presales-Campus Network Planning and Design V1.0 New Braindumps Pdf □ Search for ➡ H19-404_V1.0 □□□ and obtain a free download on ➡ www.pdfvce.com □□□ □ □Latest H19-404_V1.0 Exam Answers
- H19-404_V1.0 Latest Test Fee □ Latest H19-404_V1.0 Exam Practice □ Valid Exam H19-404_V1.0 Registration □ □ Search for □ H19-404_V1.0 □ and download it for free immediately on 「 www.prepawayete.com 」 □ Pdf H19-404_V1.0 Exam Dump
- H19-404_V1.0 New Braindumps Pdf- 100% Pass Quiz Huawei - H19-404_V1.0 - First-grade Exam HCSE-Presales-Campus Network Planning and Design V1.0 Quizzes □ Go to website □ www.pdfvce.com □ open and search for 【 H19-404_V1.0 】 to download for free □ Latest H19-404_V1.0 Exam Practice
- Latest H19-404_V1.0 Test Fee □ Valid H19-404_V1.0 Test Vce □ H19-404_V1.0 Latest Test Fee □ Enter ➡ www.testkingpass.com ⇐ and search for ➡ H19-404_V1.0 ⇐ to download for free □ H19-404_V1.0 Test Dumps.zip
- Frequent H19-404_V1.0 Updates □ Latest H19-404_V1.0 Exam Practice □ H19-404_V1.0 Reliable Exam Camp □ □ www.pdfvce.com □ is best website to obtain ☀ H19-404_V1.0 □☀□ for free download □ Latest H19-404_V1.0 Exam Answers
- Valid H19-404_V1.0 Test Vce □ Latest H19-404_V1.0 Test Fee □ H19-404_V1.0 Official Practice Test ♥ Open [www.prepawaypdf.com] enter ➡ H19-404_V1.0 □□□ and obtain a free download □ Latest H19-404_V1.0 Test Fee
- 2026 High-quality H19-404_V1.0 New Braindumps Pdf| 100% Free Exam H19-404_V1.0 Quizzes □ Search for □ H19-404_V1.0 □ on □ www.pdfvce.com □ immediately to obtain a free download □ Latest H19-404_V1.0 Test Fee
- Pass Guaranteed 2026 Huawei H19-404_V1.0: The Best HCSE-Presales-Campus Network Planning and Design V1.0 New Braindumps Pdf □ Search for { H19-404_V1.0 } and obtain a free download on ➤ www.examdisscuss.com □ □ □ H19-404_V1.0 Reliable Exam Camp
- www.stes.tyc.edu.tw, www.stes.tyc.edu.tw, www.stes.tyc.edu.tw, www.stes.tyc.edu.tw, www.stes.tyc.edu.tw, scalar.usc.edu, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, www.stes.tyc.edu.tw, www.stes.tyc.edu.tw, Disposable vapes