

H19-404_V1.0 Exam Overview & Latest H19-404_V1.0 Exam Pdf



Do you want to ace the Huawei H19-404_V1.0 exam in one go? If so, you have come to the right place. You can get the updated H19-404_V1.0 exam questions from ExamsReviews, which will help you crack the H19-404_V1.0 test on your first try. These days, getting the HCSE-Presales-Campus Network Planning and Design V1.0 (H19-404_V1.0) certification is in demand and necessary to get a high-paying job or promotion. Many candidates waste their time and money by studying outdated HCSE-Presales-Campus Network Planning and Design V1.0 (H19-404_V1.0) practice test material. Every candidate needs to prepare with actual H19-404_V1.0 Questions to save time and money.

Huawei H19-404_V1.0 Exam Syllabus Topics:

Section	Objectives
Topic 1: CloudCampus and Intelligent Campus Solutions	- CloudCampus Architecture • 1. iMaster NCE-Campus • 2. Intelligent O&M capabilities • 3. iMaster NCE-CampusInsight • 4. CloudCampus solution overview
Topic 2: Campus Network Solution Architecture and Design	- Enterprise Campus Network Architecture • 1. Hierarchical campus network design • 2. Enterprise campus solution architecture • 3. Campus network evolution trends
Topic 3: Industry Scenario Solution Design	- Industry-Oriented Campus Solutions • 1. Education campus scenarios • 2. Large campus deployment planning • 3. Enterprise office scenarios • 4. Healthcare and government scenarios
Topic 4: Huawei Campus Network Products and Solutions	- Campus Network Product Portfolio • 1. Campus security products • 2. Wireless LAN products • 3. Campus switches • 4. Network management platforms

Topic 5: Campus Network Security Design	- Security Planning • 1. Free mobility • 2. User authentication • 3. Security policy design • 4. Network access control - Pre-sales Skills • 1. Technical proposal design • 2. Solution value presentation • 3. Customer requirement analysis • 4. Network planning tools - WLAN Technologies • 1. Capacity and coverage design • 2. RF fundamentals • 3. AP deployment planning • 4. WLAN architecture - SD-WAN Solutions • 1. Application experience assurance • 2. SD-WAN architecture • 3. Branch interconnection design • 4. WAN optimization planning
Topic 6: Pre-sales Methodology and Solution Presentation	
Topic 7: Campus WLAN Planning and Design	
Topic 8: Campus SD-WAN Planning and Design	

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H19-404_V1.0 Questions of the Highest Quality - Unlock Your Success

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Huawei HCSE-Presales-Campus Network Planning and Design V1.0 Sample Questions (Q29-Q34):

NEW QUESTION # 29

Which of the following is not part of an IFIT measurement model?

- A. Measurement direction
- B. Measurement point
- C. NMS
- D. Measurement flow

Answer: C

Explanation:

The Network Management System is not an element of the IFIT measurement model. An IFIT measurement definition identifies the traffic to be measured, the locations where measurement actions occur, and the direction in which the flow is evaluated. The measurement flow specifies the target packets, usually through flow-identification fields. Measurement points define where packets are marked, counted, timestamped, or reported, such as ingress, transit, and egress nodes. Measurement direction distinguishes forward and reverse monitoring so that packet loss, delay, and path behavior can be analyzed correctly for each direction. An NMS or controller remains operationally important because it creates measurement tasks, distributes configurations, receives telemetry data, correlates the results, and presents fault-location information.

However, it is the management and analysis system surrounding the measurement model, not one of the model's constituent measurement parameters.

Huawei positions IFIT as a high-precision telemetry mechanism used to delimit and locate application-quality faults. The training material highlights IFIT's capability to locate faults rapidly and detect packet loss with extremely high reliability. Therefore, the component that is not part of the measurement model is the NMS.

NEW QUESTION # 30

Which role supports MRM election?

- A. MIM
- **B. MRA**
- C. MRC
- D. MRM

Answer: B

Explanation:

MRA, or Media Redundancy Auto-Manager, supports the automatic election of the Media Redundancy Manager in an MRP ring. When several devices are configured with the MRA role, they exchange control information and elect one device to perform the MRM function. The elected MRM supervises the ring, blocks one ring port during normal operation to prevent a Layer 2 loop, detects failures, and changes the forwarding state when the ring becomes open.

An MRC is a Media Redundancy Client. It participates in the MRP ring and forwards MRP control packets, but it does not initiate the automatic manager-election process. MRM represents the operational manager role after election or manual configuration, rather than the role specifically designed to support election. MIM refers to a Media Redundancy Interconnection Manager, which is associated with interconnecting and protecting multiple MRP rings rather than electing the manager within one ring. MRP itself distinguishes the ring manager from ring clients and uses the manager to control ring forwarding and recovery.

NEW QUESTION # 31

Which of the following can be determined through a survey of the terminal types on a customer's network?

- A. Network architecture
- B. Network O & M solution
- C. Network access solution
- **D. Network admission control solution**

Answer: D

Explanation:

A terminal-type survey primarily determines the appropriate network admission control solution. Different terminal categories have different authentication capabilities and security requirements. Corporate laptops may support 802.1X authentication, guests may require Portal authentication, and printers, cameras, sensors, and other dumb terminals commonly require MAC-address authentication or automatic terminal identification.

Huawei recommends selecting authentication technologies according to the terminal type and usage scenario.

For example, access switches can serve as authentication points for wired dumb terminals, while APs or other access devices can perform authentication for wireless users. After terminal identification is enabled, iMaster NCE-Campus can automatically assign VLANs, ACLs, security groups, QoS parameters, and other authorization policies according to terminal category.

The survey therefore establishes which endpoints support interactive authentication, which require non-interactive admission, and which must receive special isolation or compliance policies. It does not independently determine the complete physical network architecture or the overall O & M platform.

Consequently, the terminal survey is used to formulate the network admission control solution, making option C correct.

NEW QUESTION # 32

Which of the following statements are true about traffic encryption on SD-WAN links?

- A. You can specify whether to encrypt traffic of a TN. If encryption is enabled for a TN, traffic transmitted in the TN is encrypted.
- **B. You can specify whether to encrypt traffic of a VN. If encryption is enabled for a VN, traffic on all WAN links in that VN**

is encrypted.

- C. You can specify whether to encrypt traffic between specific devices. If encryption is enabled between specific devices, traffic transmitted between those devices is encrypted.
- D. You can specify whether to encrypt specific data. If encryption is enabled for specific application data, only the specified data is encrypted.

Answer: B,C

Explanation:

Huawei SD-WAN allows encryption to be controlled by virtual network and by specific device relationships.

When encryption is enabled for a VN, the overlay data channels carrying that VN's traffic use IPsec protection across the relevant WAN links. This provides consistent isolation and confidentiality for the department or service represented by that VN.

Encryption can also be enabled between selected devices or sites. In that case, secure data channels are established for traffic exchanged between those specified endpoints, while other device relationships can continue using GRE without IPsec according to their policies.

Application-specific encryption, as described in option C, is not the supported control granularity. Application identification can influence intelligent traffic steering, QoS, and security-policy selection, but it does not mean that only the payload of a selected application is independently encrypted inside an otherwise unencrypted SD-WAN tunnel.

A transport network is an underlay WAN such as MPLS or the Internet. Enabling encryption is an overlay tunnel policy rather than a mechanism that encrypts all traffic belonging to an entire TN. Huawei distinguishes TNs as underlay networks and GRE or IPsec VPNs as overlay data channels. Therefore, only A and B are correct.

NEW QUESTION # 33

On which public clouds can vCPEs be deployed in SD-WAN scenarios?

- A. Microsoft Azure
- B. Huawei Cloud
- C. AWS
- D. Alibaba Cloud

Answer: A,C,D

Explanation:

In the product and course version covered by this examination, SD-WAN virtual CPEs can be deployed on AWS, Alibaba Cloud, and Microsoft Azure. A vCPE such as Huawei AR1000V provides SD-WAN routing functions as a virtual machine within a supported public-cloud infrastructure. It can connect enterprise branches to workloads hosted in the cloud and bring the cloud environment under the same controller-based management and policy-orchestration framework as physical CPEs.

This deployment provides one-hop cloud access, avoids unnecessarily routing cloud-bound traffic through a remote headquarters, and enables unified overlay networking between branches, data centers, and cloud virtual networks. Huawei states that the AR1000V virtual SD-WAN router can be deployed in public clouds to implement branch-to-cloud interconnection and unified policy orchestration. Huawei also describes flexible deployment of physical CPEs and vCPEs for cloud-access and PoP-based acceleration scenarios.

Huawei Cloud is not included in the supported public-cloud list represented by this specific H19-404 question. Product compatibility is version-dependent, so the correct examination answer is A, B, and C.

NEW QUESTION # 34

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