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Huawei H19-338 (HCSP-Storage) Certification Exam is a globally recognized certification exam that validates the knowledge and skills of IT professionals in the field of storage solutions. H19-338 Exam is designed to test the candidates' understanding of the latest storage technologies, industry standards, and best practices in data storage management.

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Huawei HCSP-Presales-Storage Sample Questions (Q120-Q125):

NEW QUESTION # 120

Which of the following are the strengths of the next-generation NetEngine AR routers?

- A. Offers three times the industry average performance based on x86
- B. Incorporates iPath (application-based intelligent traffic steering 8. optimization) and A-FEC {no frame freezing or artifacts even at a 20% packet loss rate}
- C. Incorporates an industry-leading CPU+NP architecture, providing industry-leading L3 to L7 full-service efficient processing
- D. Features multi-mode ZTP on-demand network orchestration; real-time fault alarms and 45+ visualized reports

Answer: A,B,C,D

Explanation:

Explanation

next-generation NetEngine AR routers are intelligent edge routers that provide comprehensive services for enterprises, such as WAN access, SD-WAN, VPN, voice, video, security, cloud interconnection, and IoT .

They have several strengths that differentiate them from other products in the market, such as:

Incorporating an industry-leading CPU+NP architecture, providing industry-leading L3 to L7 full-service efficient processing. The CPU+NP architecture combines the advantages of both CPU-based general-purpose processing and NP-based hardware acceleration, enabling high-performance processing of various services at different layers .

Incorporating iPath (application-based intelligent traffic steering & optimization) and A-FEC (no frame freezing or artifacts even at a 20% packet loss rate). iPath is a technology that intelligently steers traffic based on application types, quality requirements, link conditions, and policies, optimizing the user experience and resource utilization . A-FEC is a technology that enhances the error correction capability of video streams, ensuring smooth video transmission even under high packet loss scenarios .

Offering three times the industry average performance based on x86. The next-generation NetEngine AR routers use x86 processors that deliver high computing power and scalability, enabling them to support more services and users with lower power consumption .

Featuring multi-mode ZTP on-demand network orchestration; real-time fault alarms and 45+ visualized reports. The next-generation NetEngine AR routers support zero-touch provisioning (ZTP), which simplifies the network deployment and management process by automatically discovering, registering, configuring, and upgrading devices . They also support real-time fault alarms and 45+ visualized reports that provide comprehensive network monitoring and analysis capabilities .

NEW QUESTION # 121

Huawei partners should establish a cyber security assurance system to ensure the cyber security of customers

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

Answer: B

Explanation:

Explanation

Huawei partners should establish a cyber security assurance system to ensure the cyber security of customers.

According to the Huawei Cyber Security Assurance System White Paper, Huawei partners are required to comply with Huawei's cyber security requirements and standards, implement cyber security management processes and controls, conduct cyber security audits and assessments, and report cyber security incidents.

NEW QUESTION # 122

The HyperMetro architecture of OceanStor Dorado V6 belongs to which of the following categories?

- A. Active-active gateway
- B. Active-passive gateway
- C. Active-passive gateway-free
- **D. Active-active gateway-free**

Answer: D

NEW QUESTION # 123

Which of the following is not a VDI application scenario in the healthcare industry?

- **A. Surgical treatment room**
- B. Patient information and management system
- C. Public terminal
- D. Telemedicine assistance and training

Answer: A

