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Huawei H19-301_V3.0 (HCSA-Presales-IP Network Certification V3.0) Exam is an essential certification for pre-sales engineers who are looking to support Huawei IP network solutions. HCSA-Presales-IP Network Certification V3.0 certification will help the candidates to demonstrate their knowledge and skills in IP network technologies, which will increase their chances of getting hired in pre-sales engineering positions. HCSA-Presales-IP Network Certification V3.0 certification will also help the candidates to enhance their skills and knowledge in IP network technologies, which will help them to provide better solutions to their clients.

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Huawei H19-301_V3.0 exam covers a wide range of topics related to IP networks, including network architecture, routing protocols, network security, and network management. H19-301_V3.0 exam consists of 60 multiple-choice questions that must be completed within 90 minutes. To pass the exam, candidates must score at least 60 out of 100 points. H19-301_V3.0 Exam is available in both English and Chinese languages.

Huawei HCSA-Presales-IP Network Certification V3.0 Sample Questions (Q192-Q197):

NEW QUESTION # 192

Among the core values of the hyper-converged data center network solution, which of the following improvements is the result of full-lifecycle automation?

- **A. TTM reduced by 90%**
- B. 100% unleashing of computing power
- C. Storage performance improved by 90%
- D. Proactive prediction of 90% of faults

Answer: A

Explanation:

Hyper-Converged Data Center Network Solution:

Huawei's hyper-converged data center network solution emphasizes automation, intelligence, and efficiency across the entire lifecycle of network operations.

Impact of Full-Lifecycle Automation:

TTM (Time to Market): Full-lifecycle automation significantly reduces the time required to deploy and manage services, resulting in a 90% reduction in TTM.

Proactive fault prediction: While automation enhances fault detection, proactive prediction of 90% of faults is primarily driven by AI and analytics, not just automation.

Storage performance: Improvements in storage performance are typically achieved through hardware optimization, not automation.

Unleashing computing power: This is related to resource utilization and orchestration, not directly to full-lifecycle automation.

Conclusion: The improvement attributed to full-lifecycle automation is Option A, as TTM is reduced by 90%.

References:

HCSA-Presales-IP Network V3.0 Training Material, Chapter 7: Data Center Solutions.

Huawei Hyper-Converged Data Center Brochure.

NEW QUESTION # 193

What are the reasons why current wide area network operation and maintenance management is difficult? (Multiple choice)

- **A. Many types of agreements**
- **B. A wide variety of equipment**
- **C. The network structure is complex**

Answer: A,B,C

NEW QUESTION # 194

AR550 series can be used on In-Vehicle Scenarios.

- A. TRUE
- **B. FALSE**

Answer: B

NEW QUESTION # 195

Huawei's data center autonomous driving network sits at which level?

- A. L1: assisted O&M
- B. L4: highly autonomous network
- C. L0: manual O&M
- **D. L3: conditional autonomous network**
- E. L2: partially autonomous network

Answer: D

Explanation:

Huawei's data center autonomous driving network is classified as L3: conditional autonomous network. This level represents a significant advancement in network automation, where the system can handle most tasks autonomously but still requires human oversight for complex or exceptional scenarios. The levels of autonomous driving networks are defined as follows:

- * L0: Fully manual operations with no automation.
- * L1: Basic automation with assisted O&M tools.
- * L2: Partial autonomy, where some tasks are automated.
- * L3: Conditional autonomy, enabling self-driving capabilities under specific conditions.
- * L4: High autonomy, capable of handling nearly all tasks without human intervention.

Huawei's L3 implementation ensures efficient and reliable operations while maintaining flexibility for human intervention when needed.

References:

- * HCSA-Presales-IP Network Study Guide, Section: "Autonomous Driving Network Levels."
- * Huawei Autonomous Driving Network Documentation, L3 Capabilities.

NEW QUESTION # 196

Which of the following options is not a key IT change driving Data Center Networks (DCNs) towards All-Ethernet?

- A. IT architecture transforms from Centralized to Distributed
- B. Enterprise Service migrates to Cloud
- C. Storage media migrates from HDD to SSD
- **D. PCIe is replaced**

Answer: D

Explanation:

Data Center Networks (DCNs) are evolving towards All-Ethernet architectures due to various IT changes.

Key IT changes driving All-Ethernet DCNs include:

A (HDD to SSD transition) # Increases storage speed, reducing network latency.

B (Centralized to Distributed IT architecture) # Improves efficiency and scalability.

D (Enterprise Service migration to Cloud) # Requires a more flexible, high-bandwidth network.

C (PCIe replacement) is incorrect because PCIe is not replaced but rather evolves to newer versions (e.g., PCIe Gen5/Gen6) to support high-speed connections inside servers.

#Reference: HCSA-Presales-IP Network Official Documentation - Data Center Evolution and All-Ethernet Trends

NEW QUESTION # 197

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