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Huawei H12-893_V1.0 Exam Syllabus Topics:

Section	Weight	Objectives
Virtualization Technology Principles and Applications	20%	- Server and network virtualization basics - Huawei FusionCompute platform
		1. Features and functions 2. Application scenarios

Data Center Network Operation and Maintenance	25%	- Automated O&M and programmability - Monitoring and troubleshooting - Intelligent O&M solutions • 1. iMaster NCE-FabricInsight • 2. iMaster NCE-Fabric - Network deployment and provisioning • 1. Service provisioning process • 2. Pre-deployment configuration
Data Center Network Planning and Deployment	30%	- Security and management design - CloudFabric solution architecture • 1. Underlay network design • 2. Overlay network design
VXLAN Technology Principles and Applications	25%	- EVPN control plane technology - VXLAN fundamentals and evolution - VXLAN deployment and configuration

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Huawei HCIP-Data Center Network V1.0 Sample Questions (Q62-Q67):

NEW QUESTION # 62

A company plans to eliminate STP loops while supporting active forwarding across multiple Layer 2 paths in a data center. Which architecture best satisfies this requirement through Layer 3 forwarding and VXLAN encapsulation?

- **A. Spine-leaf architecture**
- B. Single-core aggregation
- C. Ring topology
- D. Traditional VLAN campus

Answer: A

Explanation:

The spine-leaf architecture provides predictable latency, ECMP forwarding, and Layer 3 underlay connectivity. VXLAN overlays eliminate traditional Layer 2 loop concerns and avoid dependence on STP for traffic forwarding between servers.

NEW QUESTION # 63

In Huawei CloudFabric Solution, iMaster NCE-Fabric uses SNMP to collect alarms and logs of physical devices and vSwitches.

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

Answer: B

Explanation:

In Huawei's CloudFabric Solution, iMaster NCE-Fabric is the SDN controller responsible for managing physical devices and virtual

switches (vSwitches). The method of data collection is critical for network monitoring.

SNMP Usage: Simple Network Management Protocol (SNMP) is a traditional method for collecting alarms and logs from network devices. However, Huawei's modern SDN controllers, including iMaster NCE-Fabric, primarily use telemetry (e.g., gRPC, NETCONF) for real-time data collection from physical devices and vSwitches. Telemetry provides higher efficiency and granularity compared to SNMP.

CloudFabric Approach: The solution leverages telemetry-based data collection, as documented in FabricInsight and iMaster NCE-Fabric guides, to gather alarms, logs, and performance metrics. SNMP may be supported as a legacy option but is not the primary method in this context.

The statement is FALSE (B) because iMaster NCE-Fabric predominantly uses telemetry, not SNMP, for collecting alarms and logs.

NEW QUESTION # 64

A vNIC can transmit data only in bit stream mode.

- A. TRUE
- B. FALSE

Answer: B

Explanation:

A vNIC (virtual Network Interface Card) is a software-emulated network interface used by virtual machines to communicate over a virtual or physical network. The statement's reference to "bit stream mode" is ambiguous but likely implies raw, low-level bit transmission without higher-layer processing.

vNIC Functionality: A vNIC operates at a higher abstraction level than physical NICs. It interfaces with the hypervisor's virtual switch (e.g., Open vSwitch in Huawei environments) and handles data in frames or packets (e.g., Ethernet frames), not just raw bit streams. The hypervisor or host NIC handles the physical bit stream transmission.

Data Transmission: vNICs support various modes depending on configuration (e.g., VirtIO, SR-IOV passthrough), transmitting structured data (frames/packets) rather than solely raw bits. Bit stream transmission is a physical-layer task, not the vNIC's sole mode.

Thus, the statement is FALSE (B) because a vNIC does not transmit data only in bit stream mode; it handles higher-level data structures, with bit-level transmission managed by underlying hardware.

NEW QUESTION # 65

Which of the following O&M functions are supported in Huawei CloudFabric Solution? (Select All that Apply)

- A. Visualization of entries (MAC/IP) on logical routers and switches
- B. Network connectivity detection, such as IP ping and MAC ping
- C. Single-path detection
- D. Multi-path detection

Answer: A,B,D

Explanation:

Huawei's CloudFabric Solution, managed by iMaster NCE-Fabric, provides robust Operations and Maintenance (O&M) capabilities. Let's evaluate each option:

A). Multi-path detection: This is true. CloudFabric supports multi-path detection (e.g., using ECMP) to verify load balancing and path diversity in the network. TRUE.

B). Network connectivity detection, such as IP ping and MAC ping: This is true. Tools like IP ping and MAC ping are supported for troubleshooting connectivity between devices and endpoints. TRUE.

C). Single-path detection: This is false. While multi-path detection is supported, single-path detection is not a distinct O&M function; connectivity checks typically involve multiple paths or end-to-end verification. FALSE.

D). Visualization of entries (MAC/IP) on logical routers and switches: This is true. CloudFabric provides visualization of MAC and IP entries on logical network elements, aiding in network management and troubleshooting. TRUE.

Thus, A, B, and D are supported O&M functions.

NEW QUESTION # 66

Which of the following statements are true about the Easy mode? (Select All that Apply)

- A. On iMaster NCE-Fabric, you need to manually create and configure fabric resource pools, managed devices, device groups, device roles, tenants, and VPCs one by one in the Configuration Wizard menu.
- B. iMaster NCE-Fabric automatically generates configuration script files.
- C. Layer 2 and Layer 3 basic services in a VPC are orchestrated on the Easy page.
- D. This mode has low networking requirements.

Answer: B,C,D

Explanation:

The Easy mode in Huawei's iMaster NCE-Fabric simplifies network deployment for basic VXLAN fabrics. Let's evaluate each statement:

A . This mode has low networking requirements: This is true. Easy mode is designed for simple topologies (e.g., small spine-leaf networks) with minimal configuration complexity. TRUE.

B . iMaster NCE-Fabric automatically generates configuration script files: This is true. Easy mode automates script generation based on user inputs, reducing manual effort. TRUE.

C . On iMaster NCE-Fabric, you need to manually create and configure fabric resource pools, managed devices, device groups, device roles, tenants, and VPCs one by one in the Configuration Wizard menu: This is false. Easy mode automates these tasks, minimizing manual configuration compared to advanced modes. FALSE.

D . Layer 2 and Layer 3 basic services in a VPC are orchestrated on the Easy page: This is true. Easy mode supports automated orchestration of L2 (e.g., BDs) and L3 (e.g., gateways) services within a VPC. TRUE.

Thus, A, B, and D are true statements about Easy mode.

NEW QUESTION # 67

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