Vendor: Huawei

Exam Code: H19-402_V1.0

Exam Name: HCSP-Presales-Data Center Network Planning and Design V1.0

Version: DEMO

QUESTION 1
In centralized gateway deployment mode, a centralized gateway is deployed on only one device to forward all intra-subnet traffic and inter-subnet traffic, implementing centralized traffic management.

A. TRUE
B. FALSE

Answer: A

QUESTION 2
In the intelligent O&M scenario of the CloudFabric solution, which of the following can be monitored by telemetry?

A. Device
B. Card
C. Chip
D. Interface
E. Queue

Answer: ABDE

QUESTION 3
Which of the following configurations can be different on the two member devices in an M-LAG?

A. VLAN
B. VBDIF
C. BD
D. ACL

Answer: D

QUESTION 4
Which of the following stages are involved in the process of establishing an M-LAG?

A. DFS group pairing
B. Master/Backup negotiation
C. Entry synchronization
D. DAD

Answer: B

QUESTION 5
Which of the following is not included in the three phases of data center network architecture evolution?

A. STP + VRRP
B. Stacking/M-LAG
C. Eth-Trunk +VRRP

D. Spine-leaf + VXLAN

Answer: ABC

QUESTION 6
Which of the following statements is false about the Multi-PoD scenario in CloudFabric solution?

A. Multi-PoD is also called a remote controller cluster solution.
B. One copy of iMaster NCE-Fabric is used to manage multiple data centers.
C. Two iMaster NCE-Fabric clusters can be remotely deployed in active/standby mode.
D. Both the active and standby controller clusters in the Multi-PoD solution are running and processing services.

Answer: D

QUESTION 7
M-LAG implements link aggregation among multiple devices. To be specific, one device is connected to a dual-active system consisting of two devices through M-LAG, achieving device-level link reliability.

A. True
B. False

Answer: A

QUESTION 8
Which of the following scenarios support automatic deployment?

A. TOR switch capacity expansion
B. Server capacity expansion
C. PoD creation
D. Egress network automation

Answer: C

QUESTION 9
Which of the following is not involved in protocol health evaluation of iMaster NCE-FabricInsight?

A. M-LAG status
B. OSPF connection
C. BGP peer connection
D. ARP

Answer: D

QUESTION 10
The essential difference between software SDN and hardware SDN is whether VLAN VTEPs are deployed on servers or hardware switches.

A. True
B. False

Answer: B

QUESTION 11
Different interfaces on a Layer 2 switching device send and receive data independently. By default, these interfaces belong to different broadcast domains.

A. True
B. False

Answer: A

QUESTION 12
The controller interconnects with the cloud platform through RESTful interfaces to receive network service instructions delivered by the cloud platform.

A. True
B. False

Answer: A

QUESTION 13
iMaster NCE-Fabric integrates management, control, and analysis.

A. True
B. False

Answer: A

QUESTION 14
The underlay network in CloudFabric is responsible for the physical infrastructure that supports the overlay network.

A. True
B. False

Answer: A
Explanation:
The underlay network provides the physical infrastructure that supports the overlay network for communication and service delivery.

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