Question: 1

The eSight network management system is Huawei's dedicated network management platform, but it can only manage Huawei's own devices.

A. True
B. False

Answer: B

Question: 2

Which of the following options are the basic functions for configuring Huawei wireless controllers (Select 3 Answers)?

A. Configure AC-ID
B. Configure Radio template
C. Configure AC country code
D. Configure AC WLAN source interface

Answer: A, C, D

Question: 3

Configure the authentication mode of the AP. What are the authentication modes supported by the AP (Select 3 Answers)?

A.mac-auth
B.sn-auth
C.no-auth
D.mac-sn-auth

Answer: A, B, C

Question: 4

Which of the following Huawei APs supports SFP fiber interfaces?

A.AP6010DN
B.AP6310SN

C.AP6510DN
D.AP6610DN

Answer: A

Question: 5

The architecture of the WLAN is mainly divided into a controller-based thin AP architecture and a traditional independent fat AP architecture.

A. True
B. False

Answer: A

Question: 6

What is the correct description of the thin AP below?

A. Thin AP is also known as a wireless router.
B. Thin AP is gradually replaced by fat AP due to lack of function.
C. Thin AP cannot be configured separately and must be used with the wireless controller.
D. Thin AP can implement 802.1X authentication, encryption and other functions. Others such as QoS and roaming functions are implemented on the wireless controller.

Answer: C

Question: 7

The networking mode can be divided into a Layer 2 networking mode and a Layer 3 networking mode based on the network architecture between the AP and the AC.

A. True
B. False

Answer: A

Question: 8

The CAPWAP protocol supports both Split Mac and Local Mac modes of operation.

A. True
B. False

Answer: A

Question: 9

If an enterprise wireless network networking mode is direct forwarding, the thin AP can convert the 802.11 data packet into an Ethernet packet, and then encapsulate the packet into a CAPWAP encapsulation and transmit the data packet to the AC through the CAPWAP tunnel.

A. True
B. False

Answer: B

Question: 10

In the PoE terminology, the PSU is called the Power Supply Unit, which refers to the power supply unit, such as the Ethernet interface of the PoE switch.

A. True
B. False

Answer: B

Question: 11

For the CAPWAP protocol, the following description is wrong.

A. Transmission protocol between AC and thin AP
B. Transmission protocol between thin AP and wireless client
C. Developed by the CAPWAP Working Group The development of the
D.CAPWAP protocol draws on the useful features of other protocols.

Answer: B

Question: 12

When the AC is a side-by-side networking, if the data is directly forwarded, the data stream () AC; if the data is in tunnel forwarding mode, the data Stream AC.

A. No pass, pass
B. No pass, no pass
C. After passing through
D. After passing through not

Answer: A

Question: 13

D. After passing, C. passing, after not following the following two-link backup networking, the description is incorrect.

A. Dual-link backup technology improves network reliability and ensures business stability in important nodes of the network.
B. The standby AC should always be in the power-on state.
C. In the process of establishing an active/standby link between the AP and the active and standby ACs, the link established first must be the primary link.
D. The network service configuration on the active and standby ACs must be consistent.

Answer: C

Question: 14

The following description of the management VLAN is correct.

A. Mainly responsible for transmitting data when WLAN users access the Internet
B. PVID VLAN under WLAN ESS interface
C. Service VLAN under the service set template
D. Responsible for establishing the CAPWAP tunnel between the AC and the AP.

Answer: D

Question: 15

The following is true for WLAN networking configuration (Select 3 Answers).

A. The user should try to ensure the detailed planning data when performing data planning, which will greatly facilitate the later configuration.
B. Before the AP is configured, the AP must be online.

C. Configure the WMM template to be directly bound to the antenna.
D.WMM template is bound to the radio template.

Answer: A, B, D