

# DUMPS ARENA

**HCIP-Security-CTSS V3.0**

**Huawei H12-723 V3.0**

**Version Demo**

**Total Demo Questions: 10**

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**QUESTION NO: 1**

Guest management is Agile Controller-Campus Important function of, regarding visitor management, which of the following statements are correct? (Multiple choice)

- A. Visitors can use their mobilephone number to quickly register an account
- B. The administrator can assign different permissions to each visitor
- C. Reception staff cannot create guest accounts
- D. There is a violation of the guest account, and the administrator cannot retrospectively

**ANSWER: A B****QUESTION NO: 2**

According to the different user name format and content used by the access device to verify user identity, the user name format used for MAC authentication can be changed.

There are three types. Which of the following formats is not included?

- A. MAC Address format
- B. Fixed username form
- C. DHCP Option format
- D. ARP Option format

**ANSWER: D****QUESTION NO: 3**

Regarding the policy for checking account security, which of the following descriptions are correct? (Multiple choice)

- A. You can check whether there is a weak password.
- B. You can check whether the account has joined a specific group.
- C. It cannot be repaired automatically.\_

D. It is not possible to check whether the password length meets the requirements.

**ANSWER: A B**

**QUESTION NO: 4**

Which of the following options is not included in the mobile terminal life cycle?

- A. Obtain
- B. deploy
- C. run
- D. Uninstall

**ANSWER: D**

**QUESTION NO: 5**

Security authentication is mainly achieved through security policies. The terminal host support management for the security check of monthly users is mainly realized by loose check policies. End user behavior management is mainly realized by monitoring policies. If users need to formulate policies according to their own wishes, they can use them. Custom strategy.

- A. True
- B. False

**ANSWER: A**

**QUESTION NO: 6**

Regarding MAC authentication and MAC bypass authentication, which of the following descriptions are correct? (multiple choice)

- A. The biggest difference between the two is MAC Bypass authentication belongs to 802 1X Certification, while MAC Certification does not belong to 802 1X Certification.
- B. If a network can connect to dumb terminals (printer, IP telephone), The text may be connected to a portable computer, please use MAC Bypass authentication: First try 802 1X Authentication, try again if authentication fails MAC Certification

C. If a network will only connect to dumb terminals(printer,IP telephone),please use MAC Certification in order to shorten the certification time.

D. MAC Authentication MAC One more bypass authentication 802 In the instrument certification process, the open time is longer than MAC The bypass authentication time is long.

**ANSWER: A B C**

#### **QUESTION NO: 7**

Agile Controller-Campus As RADIUS When the server performs authentication, how many ends need to be configured for authentication on the admission control device?

- A. 1812
- B. 1813
- C. 8443
- D. 8080

**ANSWER: A**

#### **QUESTION NO: 8**

For hardware SACC Access control, if the terminal does not pass the authentication, it can access the resources of the post-authentication domain. This phenomenon may be caused by the following reasons? (Multiple choice)

- A. Authentication data flow has passed SACG filter.
- B. TSM No hardware is added to the system SACG equipment.
- C. SACG Enable the default inter-domain packetfiltering.
- D. Privileges are misconfigured IP

**ANSWER: C D**

#### **QUESTION NO: 9**

In the process of establishing CAPWAPchannel between AP and AC, AP and AC negotiate to establish CAPWAP tunnel. In this process, CAPWAP tunnel is established.

Use DTLS to encrypt and transmit UDP packets. What are the encryption methods supported by DTLS? (multiple choice)

- A. Certificate encryption
- B. AES encryption
- C. PSK encryption
- D. Plaintext encryption

**ANSWER: A C**

**QUESTION NO: 10**

Which of the following methods can be used to protect enterprise terminal security?

- A. Access control
- B. Encrypted access
- C. Business isolation
- D. Audit billing

**ANSWER: A**