
Question: 1

How long will the Security Capability Center update the client-side Huawei security device?

- A. 1 month update, immediate update of major events
- B. Updated every two weeks, immediate updates of major events
- C. is updated once every half week, major half-time update
- D. is updated weekly, and major events are updated instantly

Answer: D

Question: 2

802.11ac support bandwidth includes multiple selection

- A. 160MHz
- B. 40MHz
- C. 20MHz
- D. 80MHz

Answer: A B C D

Question: 3

The AR G3 router supports FW, IPS, and URL filtering functions. It is opened by purchasing a license.

- A. TRUE
- B. FALSE

Answer: B

Question: 4

The difference between NGFW and traditional FW is ()

- A. After the security functions such as IPS are enabled, the performance can still meet the application scenarios of large enterprises.
- B. Stronger management and control capabilities, enabling access control based on applications and users
- C. More intelligence than traditional FW

D. greater protection range, deep integration IPS

Answer: A B C D

Question: 5

Huawei's 15 years of sales of the ips product "NGIPS NIP6000" through the agile detection engine to achieve the following characteristics

- A. Multidimensional correlation analysis
- B. Intelligent environment awareness
- C. Complete content detection
- D. Accurate application identification

Answer: A B C D

Question: 6

The S3700 can support up to () stacking.

- A. 16
- B. 9
- C. 4
- D. 12

Answer: B

Question: 7

The following are the features of the USG6000E software (multiple choice)

- A. self-developed intrusion prevention, AV engine
- B. camera secure access
- C. IPSec intelligent routing
- D. is comparable to the inherent interface of the switch

Answer: A B

Question: 8

Which of the following scenarios apply to Network Quality IntelliSense

- A. IP network end-to-end measurement scenario
- B. End-to-end measurement scenario for MPLS L3VPN network
- C. IP network hop-by-hop measurement scenario

Answer: A B C

Question: 9

What is the correct description of the CSS2 of the S12700? (multiple choice)

- A. CSS2 is a software clustering technology
- B. CSS2 supports cluster master 1+N backup
- C. switch that supports CSS2 can be registered and run without a main control board.
- D. CSS2 back-to-back cascade through the switching network

Answer: B D

Question: 10

The main competitor of the S12700 in China is the S10500, which can be combined with the S7700.

- A. TRUE
- B. FALSE

Answer: A