

# Huawei Certified Network Expert

1. When did the initial application of wireless networks begin ()?

A. During the First World War

B. During the Second World War

C. 20 Late century

D. 2000 Years later

**Answer(s): B**

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2. IEEE It is the standards organization responsible for the use of wireless frequencies in the United States.

A. True

B. False

**Answer(s): B**

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3. Which of the following standards organizations implements WLAN technical interoperability for WLAN equipment certification ()?

A. WiFi

B. IEEE

C. IETF

D. FCC

**Answer(s): A**

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4. Which of the following agreements are IEEE customized 802.11 standard() ? (Select 3 Answers)

A. 802.11a/b/g/n

B. 802.11i

C. 802.1X

D. 802.11s

**Answer(s): A B D**

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5. Which of the following standards are WiFi Developed by the alliance ()? (Select 2 Answers)

A. 802.11a/b/g/n

B. WPA

C. WPA2

D. 802.11i

**Answer(s): B C**

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6. CAPWAP The agreement is made by IEEE Standards organization in 2009 year 4 One of the month WLAN Standard for AC And thin AP Communication between.

A. True

B. False

**Answer(s): B**

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7. Which of the following protocols support 2.4GHz Frequency band()? (Select 3 Answers)

A. 802.11a

B. 802.11b

C. 802.11g

D. 802.11n

**Answer(s): B C D**

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8. China in 2.4GHz How many channels does the frequency band support ()?

A. 11

B. 13

C. 3

D. 5

**Answer(s): B**

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9. Which of the following options is the frequency range supported by China 5GHz Frequency band()?

A. 5.15~5.25GHz

B. 5.25~5.35GHz

C. 5.725~5.825GHz

D. 5.725~5.850GHz

**Answer(s): D**

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10. According to the different signal parameters controlled, what modulation methods can be divided into ()? (Select 3 Answers)

A. AM

B. FM

C. phase modulation

D. Wave modulation

**Answer(s): A B C**

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11. Which modulation method is the picture below ()?

A. AM

B. FM

C. phase modulation

D. Wave modulation

**Answer(s): B**

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12. What was the name of the first radio communication network based on packet technology ()?

A. INTERNET

B. ARPANet

C. ALOHNET

D. NSFnet

**Answer(s): C**

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13. WLAN What are the working frequency bands ()? (Select 2 Answers)

A. 2 GHz

B. 5 GHz

C. 5.4 GHz

D. 2.4 GHz

**Answer(s):** B D

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14. 2.4 GHz How many channels () can the frequency band be divided into at most?

A. 14

B. 13

C. 11

D. 3

**Answer(s):** A

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15. 2.4 GHz What is the frequency band US non-overlapping channel ()?

A. 2,7,12

B. 3,8,13

C. 1,6,11

D. 3,7,13

**Answer(s):** C

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**16.** 2.4 GHz What is the distance between the center frequencies of the channels in the frequency band ()?

A. 20 MHz

B. 22 MHz

C. 5 MHz

D. 10 MHz

**Answer(s): C**

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**17.** 802.11g What is the bandwidth of each channel of the frequency band ()?

A. 25 MHz

B. 20 MHz

C. 50 MHz

D. 22 MHz

**Answer(s): B**

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**18.** Which of the following protocols can support at the same time 2.4GHz Frequency band and 5GHz

Frequency band()?

A. 802.11a

B. 802.11b

C. 802.11g

D. 802.11n

**Answer(s): D**

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**19.** 2.4 GHz What is the range of operating frequency specified by China ()?

A. 2.4 GHz-2.4835 GHz

B. 2.471 GHz-2.497 GHz

C. 2.4465 GHz-2.4835 GHz

D. 2.445 GHz-2.475 GHz

**Answer(s): A**

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**20.** Which of the following technologies work at 5 GHz ()? (Select 2 Answers)

A. radar

B. Bluetooth

C. Infrared

D. Digital satellite

**Answer(s): A D**

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