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Vendor: CWNA

Exam Code: PW0-070

Exam Name: Certified Wireless Technology Specialist

Version: Demo

QUESTION: 1

Which of the following security policies will you implement to keep safe your data when you connect your Laptop to the office network over IEEE 802.11 WLANs?

Each correct answer represents a complete solution. Choose two.

- A. Using portscanner like nmap in your network.
- B. Using personal firewall software on your Laptop.
- C. Using an IPSec enabled VPN for remote connectivity.
- D. Using a protocol analyzer on your Laptop to monitor for risks.

Answer: B, C

QUESTION: 2

You work as a Network Administrator for Tech Perfect Inc. The company has an 802.11b wireless network. You have configured an internal antenna with the wireless access point (WAP). You want to increase the range of the WAP. Which of the following steps will you take to accomplish the task?

- A. Install a wireless bridge on the network.
- B. Install an external antenna.
- C. Install a router on the network.
- D. Install one more internal antenna.

Answer: B

QUESTION: 3

You work as a Network Administrator for McRoberts Inc. You are configuring a wireless network for the company. You decide to use 802.11b wireless access points (WAPs) for the network. Which of the following could affect the range of the network? Each correct answer represents a complete solution. Choose all that apply.

- A. The 5-500GHz interference
- B. The 2.4GHz interference
- C. A long length of antenna extension cable
- D. A very high number of wireless users

Answer: B, C

QUESTION: 4

Which of the following is an advantage of using wireless IEEE 802.11g over IEEE 802.11b?

- A. Wireless standard 802.11g has a greater range of distance than 802.11b
- B. Wireless standard 802.11g is easier to implement than 802.11b
- C. Wireless standard 802.11g is faster than 802.11b.
- D. Wireless standard 802.11g supports Windows XP and 802.11b does not.

Answer: C

QUESTION: 5

You work as a Network Administrator for Tech Perfect Inc. The company has a Windows-based network. You have to configure a wireless LAN on your network. Two separate buildings in front of each other are to be connected wirelessly. Which of the following steps will you choose to accomplish the task?

- A. Lay underground fiber optic cable backbone between the two buildings. Configure Ethernet network including network of both building.
- B. Configure one Wireless Access Point (WAP) in each building. Place one outdoor Yagi-Uda antenna in each building facing towards each other.
- C. Configure one WAP in each building. Place one outdoor Omni antenna in each building.
- D. Configure one WAP in each building. Place one outdoor Yagi-Uda antenna in one building. Place one outdoor Omni antenna in the other building.

Answer: B

QUESTION: 6

You work as a Network Administrator for WebTech Inc. The company has a TCP/IP-based wireless network. The company's management tells you to implement multiple-input multiple-output (MIMO) transmission technology for wireless communication. Which of the following standards supports MIMO technology?

- A. 802.11a
- B. 802.11b
- C. 802.11n
- D. 802.11

Answer: C

QUESTION: 7

Which of the following organizations provides a seal of approval to interoperable devices?

- A. IEEE
- B. FCC
- C. ETSI
- D. Wi-Fi Alliance

Answer: D

QUESTION: 8

Fill in the blank with the correct value. The 802.11g wireless standard applies to wireless LANs and provides transmission speeds of up to Mbps.

Answer: 54

QUESTION: 9

Which of the following units measure relative RF power? Each correct answer represents a complete solution. Choose all that apply.

- A. Decibel Relative to a Milliwatt (dBm)
- B. Decibel (dB)
- C. Milliwatt (mW)
- D. Decibel isotropic (dBi)
- E. Decibel dipole (dBd)
- F. Watt (W)

Answer: B, D, E

QUESTION: 10

Place the characteristics under their corresponding types of antenna used in Wireless LAN (WLAN)?

WLAN

Antenna

- Yagi-Uda
- Omnidirectional

Characteristics

- Sends signal in a single direction.
- Requires correct alignment.
- Best for bridging Wireless Access Points (WAPs).
- Has a longer range.
- Best suited for outdoors.
- Sends signals in all directions.
- Best for connecting hosts to WAPs.
- Has a better coverage area.

Answer:

WLAN

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QUESTION: 11

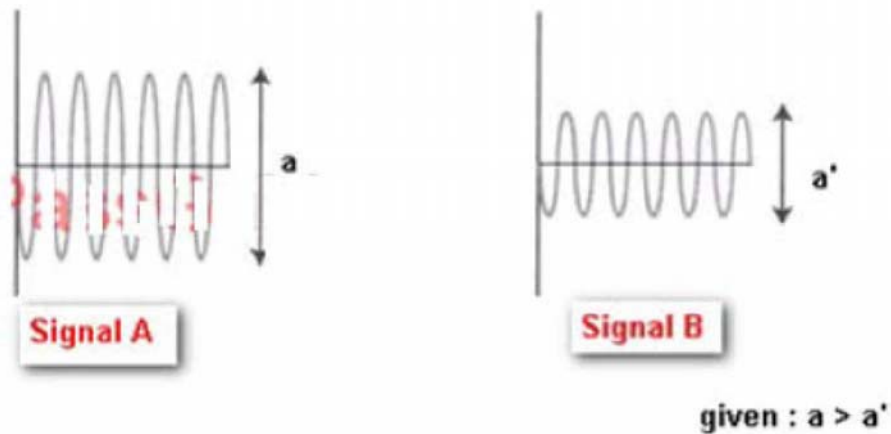
In an 802.11b wireless network, which of the following two channels can be used so that there is no interference among the access points? Each correct answer represents a complete solution. Choose all that apply.

- A. Channel 1 and channel 8
- B. Channel 1 and channel 5
- C. Channel 6 and channel 11
- D. Channel 3 and channel 9

Answer: C, D

QUESTION: 12

Two RF signals, shown below, are operating at the same frequency of 2.142 MHz, but with different amplitudes. Which of the following statements is true about these two signals?



- A. The signal with a higher amplitude (Signal A) has less power than the signal with a lower amplitude (Signal B).
- B. Both signals have the same power.
- C. The power of the two signals depends on the medium through which they are propagating.
- D. The signal with a higher amplitude (Signal A) has more power than the signal with a lower amplitude (Signal B).

Answer: D

QUESTION: 13

Which of the following wireless techniques provides the highest data transfer speed?

- A. Infrared
- B. 802.11b
- C. Bluetooth
- D. 802.11

Answer: B

QUESTION: 14

Which of the following hardware uses flash memory technology?

- A. DDR2 SDRAM
- B. Secure digital card
- C. PCMCIA card
- D. Smart card reader

Answer: B

QUESTION: 15

Which of the following are true about a beacon frame? Each correct answer represents a complete solution. Choose two.

- A. It is sent as a reply to a probe request.
- B. It contains the SSIDs that the AP supports.
- C. It works as an associated frame.
- D. It is transmitted periodically to announce the presence of a wireless LAN network.

Answer: B, D

QUESTION: 16

Which of the following IEEE 802.11 amendments can use three radio chains per band to transmit data?

- A. IEEE 802.11h
- B. IEEE 802.11g

- C. IEEE 802.11n
- D. IEEE 802.11a

Answer: C

QUESTION: 17

Which of the following types of communication is used by IEEE-11.a, IEEE-11.b, and IEEE-11.g devices?

- A. Full-duplex
- B. Half-duplex
- C. Simplex
- D. Diplex

Answer: B

QUESTION: 18

You need to add a separate wireless network card to your customer's laptop. You need to select the appropriate expansion card type. Which of the following is NOT an expansion slot you will find in the laptop?

- A. PCMCIA TYPE III
- B. PCI
- C. PCMCIA TYPE I
- D. Express

Answer: B

QUESTION: 19

You work as a Network Administrator for Perfect Inc. The company has a Wireless LAN network. You want to configure 802.11a parameters on the controller of the network. Which of the following commands is valid to accomplish the task?

- A. WLAN 802.11a
- B. 802.11a
- C. config 802.11a
- D. standard 802.11a

Answer: C

QUESTION: 20

The current WLAN standard of a company has been upgraded from IEEE 802.11b to IEEE 802.11n. Due to this upgradation, what will be the change in the data rate?

- A. 11 Mbps to 54+ Mbps
- B. 11 Mbps to 256 Mbps
- C. 11 Mbps to 54 Mbps
- D. 11 Mbps to 128 Mbps

Answer: A

QUESTION: 21

You have some problems with your PCMCIA network card. You therefore decide to reconfigure the PCMCIA settings. Which of the following commands can you use to accomplish the task? Each correct answer represents a complete solution. Choose all that apply.

- A. pcmciaconf
- B. cardmgr
- C. pnetconfig
- D. cardctl

Answer: B, C, D

QUESTION: 22

Which of the following are the fiber optic connectors? Each correct answer represents a complete solution. Choose all that apply.

- A. LC connector
- B. SC connector
- C. RJ-45 connector
- D. N connector
- E. FC connector
- F. ST connector

Answer: A, B, E, F

QUESTION: 23

You are implementing wireless access at a defense contractor. Specifications say, you must implement the AES Encryption algorithm. Which encryption standard should you choose?

- A. TKIP
- B. WPA
- C. WPA 2
- D. WEP

Answer: C

QUESTION: 24

Which of the following IEEE standards specifies a security mechanism for Wireless LAN (WLAN)?

- A. 802.11g
- B. 802.11a
- C. 802.11i
- D. 802.11b

Answer: C

QUESTION: 25

Which of the following wireless security features provides the best wireless security mechanism?

- A. WPA with 802.1X authentication
- B. WEP
- C. WPA with Pre Shared Key
- D. WPA **Answer:**

A **QUESTION:**

QUESTION: 26

Which of the following organizations is responsible for managing the assignment of frequencies for wireless communication?

- A. IEEE
- B. Wi-Fi Alliance
- C. FCC
- D. ITU-R

Answer: D

QUESTION: 27

Which of the following is the access point (AP) configuration to stop AP sending Beacon frames and used to enhance security of a Wireless LAN (WLAN)?

- A. Mobility anchor
- B. Mobility domain
- C. Rogue AP
- D. SSID cloaking

Answer: D

QUESTION: 28

Which of the following statements are true about the Federal Communications Commission (FCC)? Each correct answer represents a complete solution. Choose all that apply.

- A. The FCC works towards six goals in the areas of broadband, competition, the spectrum, the media, public safety and homeland security, and modernizing the FCC.
- B. The FCC manages RF spectrum for the United States.
- C. FCC is responsible for global management of RF spectrum, in addition to satellite orbits.
- D. The FCC was established by the Communications Act of 1934.
- E. The FCC's mandated jurisdiction covers the 50 states, the District of Columbia, and U.S. possessions.

Answer: A, B, D, E

QUESTION: 29

Which of the following techniques are used to secure wireless networks? Each correct answer represents a complete solution. Choose three.

- A. SSID spoofing
- B. MAC address filtering
- C. IP spoofing
- D. Closed network

Answer: A, B, D

QUESTION: 30

Which of the following is a spreading code that is used by DSSS at 1 Mbps?

- A. CCK
- B. Barker
- C. DBPSK
- D. DQPSK

Answer: B

QUESTION: 31

Which of the following terms refers to the number of times a cycle of an RF signal will oscillate in one second?

- A. Wavelength
- B. Amplitude
- C. Phase
- D. Frequency

Answer: D

QUESTION: 32

Which of the following statements are true about a virtual private network (VPN)? Each correct answer represents a complete solution. Choose all that apply.

- A. It is a network that uses a public telecommunication infrastructure, such as the Internet.

- B. It operates at the Physical layer of the OSI model.
- C. It is a form of wide area network (WAN) that supplies network connectivity over a possibly long physical distance.
- D. It works by using the shared public infrastructure while maintaining privacy through security procedures and tunneling protocols such as the Layer Two Tunneling Protocol (L2TP).
- E. It provides remote offices or individual users with secure access to their organization's network.

Answer: A, C, D, E

QUESTION: 33

Which of the following PCMCIA card supports hard disk drives?

- A. Type II
- B. Type I
- C. Type VI
- D. Type III

Answer: D

QUESTION: 34

Which of the following wireless technologies is used to offer Internet access in public places?

- A. Bluetooth
- B. Infrared
- C. 802.11a
- D. Wi-Fi

Answer: D

QUESTION: 35

Which of the following defines Internet standards?

- A. IEEE
- B. RFC
- C. IANA

D. FAQ

Answer: B

QUESTION: 36

Which of the following is compatible with the IEEE 802.11i standard?

- A. EAP
- B. WPA2
- C. WEP
- D. WPA

Answer: B

QUESTION: 37

Which of the following methods will free up bandwidth in a Wireless LAN (WLAN)?

- A. Implement WEP.
- B. Change hub with switch.
- C. Deploying a powerful antenna.
- D. Disabling SSID broadcast.

Answer: D

QUESTION: 38

Which of the following LAN protocols use token passing for exchanging signals among various stations on the network? Each correct answer represents a complete solution. Choose two.

- A. Token ring (IEEE 802.5)
- B. Fiber Distributed Data Interface (FDDI)
- C. Ethernet (IEEE 802.3)
- D. Wireless LAN (IEEE 802.11b)

Answer: A, B

QUESTION: 39

You have been assigned the job of configuring wireless networks for a large company. The security of these networks is of great importance. One of the tools that you can use for applying security is Wireless Transport Layer Security (WTLS). What are the goals of using this tool? Each correct answer represents a complete solution. Choose all that apply.

- A. To provide privacy for the two end users
- B. To provide data integrity
- C. To provide data availability
- D. To provide authentication between the two end points

Answer: A, B, D

QUESTION: 40

Which of the following items are configured on a user workstation for wireless networking? Each correct answer represents a complete solution. Choose two.

- A. Encryption
- B. Security Set Identifier (SSID)
- C. MAC Address Filtering
- D. Service Set Identifier (SSID)

Answer: A, D

QUESTION: 41

You are the administrator for a company that has just opened up a second branch in the same city. You bridged the two networks of your company using an existing antenna. Being located at a noisy location of the city, the current antenna loses its connectivity. The company plans to locate a new antenna with a higher signal strength which gives better results even at a noisy location. Which antenna would you suggest to the company?

- A. Omni-directional antenna
- B. Parabolic antenna
- C. Yagi antenna
- D. Dipole antenna

Answer: B

QUESTION: 42

Fill in the blanks with the appropriate protocol. CCMP (Counter Mode with Cipher Block Chaining Message Authentication Code Protocol) is an IEEE encryption protocol created to replace both TKIP and WEP.

Answer: 802.11i

QUESTION: 43

Which of the following contributes to voltage standing wave ratio (VSWR) in an IEEE 802.119 WLAN circuit?

- A. Antenna gain
- B. Cable attenuation value
- C. Impedance mismatch
- D. Access point power output

Answer: C

QUESTION: 44

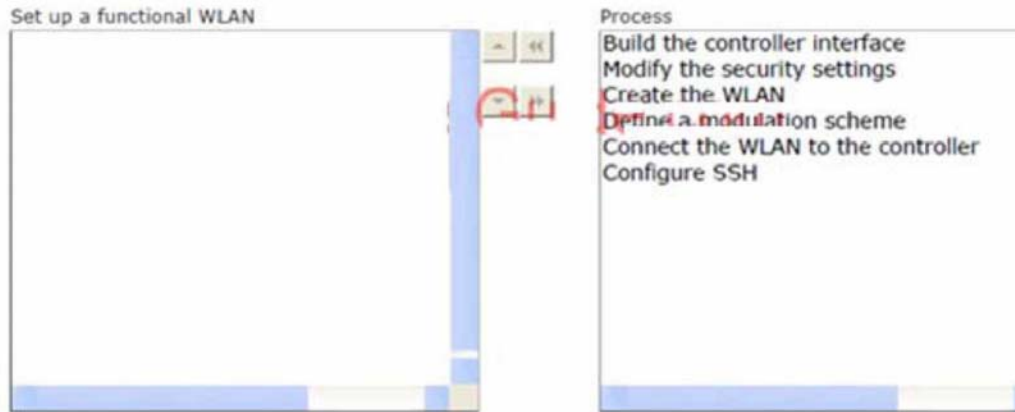
Which of the following organizations is responsible for standardization of wireless LAN?

- A. ITU-R
- B. IEEE
- C. FCC
- D. Wi-Fi Alliance

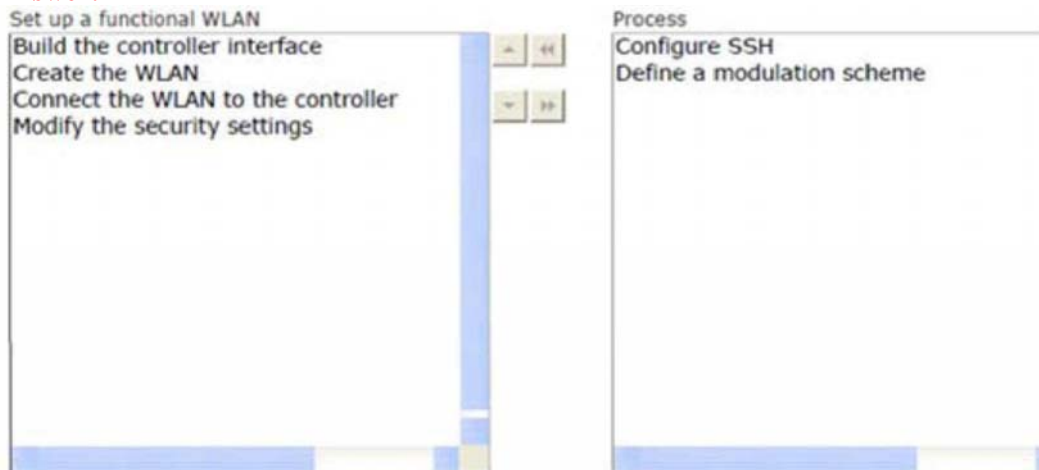
Answer: B

QUESTION: 45

You work as a Network Administrator for Tech Perfect Inc. You want to implement a wireless LAN network for the company and set up basic wireless connectivity. In order to perform this task you have to follow some process. Choose the correct process to set up a functional wireless LAN network and arrange the process in a proper sequence.



Answer:



QUESTION: 46

Which of the following units represents the forward gain of an antenna compared with the hypothetical isotropic antenna?

- A. dB
- B. dBi
- C. dBm
- D. dBd

Answer: B

QUESTION: 47

Which of the following serial bus specifications is also known as Firewire?

- A. RS-232
- B. IEEE 1284
- C. IEEE 1394
- D. DIN

Answer: C

QUESTION: 48

Drag and drop the connector names below their respective connectors as shown in the image.



Answer:



QUESTION: 49

Which of the following is an organization that defines standards for anti-virus software?

- A. IIS
- B. IETF
- C. ICSA
- D. IEEE

Answer: C

QUESTION: 50

Which of the following statements is true about mesh access points and mesh technology?

- A. Mesh is an inheritance technology and the priority is given to select an appropriate upgrade path.
- B. In a full mesh network, all nodes are connected together with at least two paths for every node.
- C. Mesh access points have a single point of failure.
- D. Mesh access points are costly to implement, as they may require a separate RF for communications.

Answer: B

QUESTION: 51

You configure a wireless LAN controller for a WLAN network. Which of the following commands would you apply to save your configuration?

- A. copy running-config
- B. copy startup-config
- C. save config
- D. copy running-config startup-config

Answer: C

QUESTION: 52

Which of the following organizations is described by the statement given below?"It is an independent US government agency. It regulates interstate and international communications by radio, television, wire, satellite and cable in the United States of America."

- A. IEEE
- B. FCC
- C. ITU-R
- D. Wi-Fi Alliance

Answer: B

QUESTION: 53

Which of the following access methods can be used by the IEEE 802.11a wireless network to get the control of the wireless medium in order to transmit data?

- A. FHSS
- B. CSMA/CA
- C. HR/DSSS
- D. CSMA/CD

Answer: B

QUESTION: 54

Which of the following PCMCIA cards is 3.3mm thick?

- A. TYPE III
- B. TYPE II
- C. TYPE I
- D. TYPE IV

Answer: C

QUESTION: 55

Which of the following statements are true about a wireless repeater? Each correct answer represents a complete solution. Choose all that apply.

- A. It is a computer networking device which acts as a repeater between a wireless router and computers.
- B. The open source firmware DD-WRT enables home network routers to function as wireless repeaters.
- C. It extends the range of the local wireless network.

- D. It is used as a backup solution in the event of an access point failure.
- E. It is used to increase the bandwidth of the WLAN.

Answer: A, B, C

QUESTION: 56

A Cisco Unified Wireless Network has an AP that does not rely on the central control device of the network. Which type of AP has this characteristic?

- A. Lightweight AP
- B. Autonomous AP
- C. Rogue AP
- D. LWAPP

Answer: B

QUESTION: 57

Which of the following statements are true about Radio frequency (RF) waves? Each correct answer represents a complete solution. Choose all that apply.

- A. They are a subset of electromagnetic waves.
- B. They have a frequency of 3 KHz to 300 GHz.
- C. They have a wavelength of 100km to 1mm.
- D. They have a frequency of 300 KHz to 3 GHz.
- E. They travel at the speed of light.
- F. They have a wavelength of 10km to 1mm.

Answer: A, B, C, E

QUESTION: 58

You are administering a SOHO 802.11g wireless network. A user complains about the connection drop-off frequently. Which of the following devices can be the cause of the issue? Each correct answer represents a complete solution. Choose two.

- A. A cordless phone
- B. A fiberglass partition
- C. A microwave oven
- D. An FM Radio

Answer: A, C

QUESTION: 59

Which of the following statements are true about SSIDs? Each correct answer represents a complete solution. Choose all that apply.

- A. Configuring the same SSID as that of the other Wireless Access Points (WAPs) of other networks will create a conflict.
- B. SSID is used to identify a wireless network.
- C. All wireless devices on a wireless network must have the same SSID in order to communicate with each other.
- D. SSIDs are case insensitive text strings and have a maximum length of 64 characters.

Answer: A, B, C

QUESTION: 60

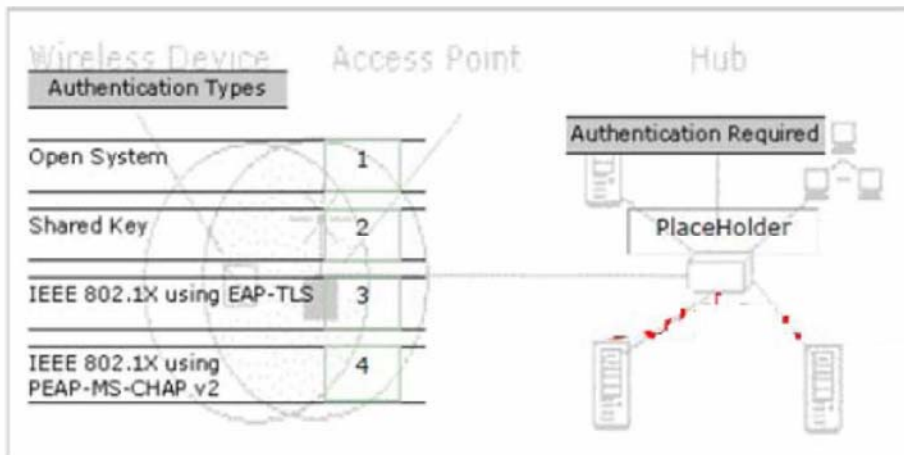
John is a WLAN engineer hired to perform a predictive analysis site survey for a 180,000 squarefoot building. This building space includes small walled offices and cubicles. If John performs a predictive site survey instead of a manual site survey, what advantages does he get? Each correct answer represents a complete solution. Choose all that apply.

- A. A predictive site survey is the most accurate method available to him.
- B. His amount of time consumed for accurate results in a predictive site survey is much less than a complete manual site.
- C. A predictive site survey will allow him to model different scenarios.
- D. He will be able to determine the interference values of any obstacles.

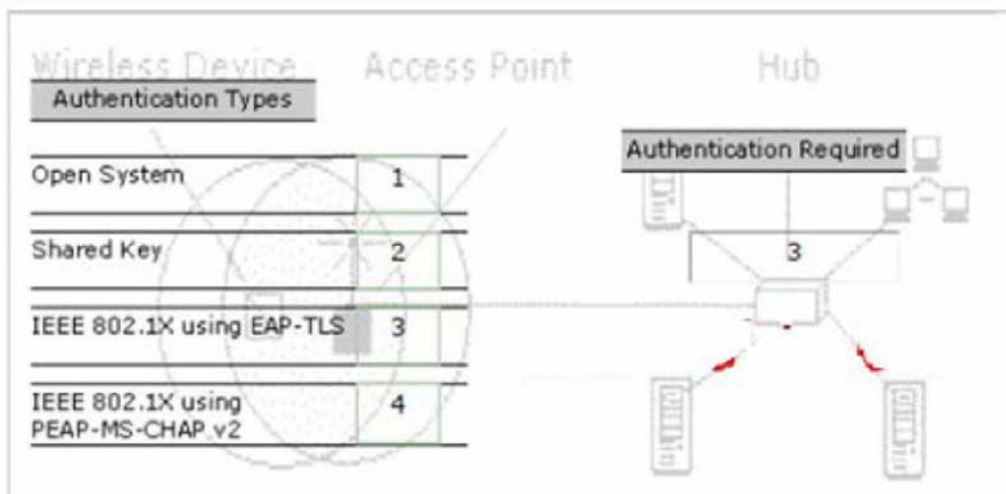
Answer: B, C

QUESTION: 61

You work as a Network Administrator for Tech Perfect Inc. The company has a Windows Server 2008 network environment. The network is configured as a Windows Active Directory-based single forest single domain network. The company has recently provided laptops to its sales team members. You have configured access points in the network to enable a wireless network. The company's security policy states that all users using laptops must use smart cards for authentication. Select and place the authentication method you are required to configure to implement the security policy of the company.



Answer:



QUESTION: 62

Which of the following authentication protocols is used in an 802.11b network?

- A. MS-CHAP v2
- B. TKIP
- C. WEP
- D. LEAP

Answer: D

QUESTION: 63

On which of the following factors does the capacity of an access point depend? Each correct answer represents a complete solution. Choose all that apply.

- A. Channel reuse
- B. Software applications
- C. Number of users
- D. Co-location

Answer: B, C

QUESTION: 64

Identify whether the given statement is true or false. "A vertical antenna is an example of omnidirectional antenna."

- A. True
- B. False

Answer: A

QUESTION: 65

Which of the following wireless standards use the frequency of 2.4 GHz? Each correct answer represents a complete solution. Choose three.

- A. 802.11g
- B. 802.11b
- C. Bluetooth
- D. 802.11a

Answer: A, B, C

QUESTION: 66

Which of the following communication methods is used by FHSS to exchange data?

- A. 5.4 MHz wide subcarrier frequency

- B. 2.4 MHz wide subcarrier frequency
- C. 20 MHz wide subcarrier frequency
- D. 1 MHz wide subcarrier frequency

Answer: D

QUESTION: 67

Your client has a brand new laptop. He is trying to connect to his home network, which is using an older (802.11b) wireless router. The router is set for encryption but not MAC filtering. What is the most likely problem?

- A. His physical address for the laptop is not in the router.
- B. His laptop is using the WPA encryption protocol.
- C. The laptop does not have a wireless NIC.
- D. His laptop has a newer operating system that cannot communicate with the router.

Answer: B

QUESTION: 68

You work as an IT Technician for uCertify Inc. David, a user, has recently purchased a laptop computer. He is now complaining that he is unable to connect to a wireless network, even though his laptop has an internal wireless feature. What will you do as the first step to resolve the issue?

- A. Check for the latest service pack.
- B. Check for a type III PCMCIA card.
- C. Check the hardware switch on the wireless antenna card that activates the service.
- D. Check whether or not the IEEE 1394 port is working.

Answer: C

QUESTION: 69

Your customer reports he just bought a new laptop and he cannot log on to his wireless router with it. You verify the wireless NIC is working, you can see the wireless routers network, and you verify the customer is using the correct username and password. What is the most likely cause of this problem?

- A. The router has a virus.
- B. His new laptop is not compatible with the router.
- C. MAC filtering is enabled.
- D. The router has maximum connections now.

Answer: C

QUESTION: 70

Which of the following steps should be taken to maximize RF receiver strength?

- A. Maximize the effect of the out of phase RF signals.
- B. Minimize the effect of the RF signals that are in the same phase.
- C. Minimize the effect of the out of phase RF signals.
- D. Maximize the effect of the RF signals that are in the same phase.

Answer: C

QUESTION: 71

What does a protocol analyzer do during a manual site survey?

- A. Execute an RF analysis of an area.
- B. Describe wireless LAN security requirements.
- C. Identify existing wireless networks in an area.
- D. Locate RF interference sources.

Answer: C

QUESTION: 72

Which of the following radio frequencies is used by an IEEE 802.11g wireless network?

- A. 11.0 GHz
- B. 7.0 GHz
- C. 5.0 GHz
- D. 2.4 GHz

Answer: D

QUESTION: 73

A Web developer with your company wants to have wireless access for contractors that come in to work on various projects. The process of getting this approved takes time. So rather than wait, he has put his own wireless router attached to one of the network ports in his department. What security risk does this present?

- A. None, adding a wireless access point is a common task and not a security risk.
- B. An unauthorized WAP is one way for hackers to get into a network.
- C. This circumvents network intrusion detection.
- D. It is likely to increase network traffic and slow down network performance.

Answer: B

QUESTION: 74

Which of the following is a case sensitive text string used in wireless network and having a maximum length of 32 characters?

- A. WEP
- B. WAP
- C. SSID
- D. WTLS

Answer: C

QUESTION: 75

Which of the following channel access methods is used in IEEE 802.11 networks?

- A. CSMA/CA
- B. CSMA/CD
- C. Token passing
- D. Full duplex

Answer: A

QUESTION: 76

John works as a Network Administrator for Web Perfect Inc. The company has a wireless LAN network. John configures 802.11 authentications on all the clients present

in the network. A client becomes active on the network and wants to pass traffic on the medium. Which of the following frames does the client use to search all access points in its radio range?

- A. Probe request frame
- B. Authentication request frame
- C. Association request frame
- D. Authentication response frame

Answer: A

QUESTION: 77

Which of the following wireless standards operates at 54 Mbps in the 5GHz band?

- A. 802.11a
- B. 802.11i
- C. 802.11b
- D. Bluetooth

Answer: A

QUESTION: 78

In which of the following situations will you use an omnidirectional antenna? Each correct answer represents a complete solution. Choose all that apply.

- A. Increase the WLAN coverage area.
- B. Bridge Wireless Access Points.
- C. To send wireless signals to longer distances.
- D. Connect wireless hosts to WAP.
- E. Connect laptops to WAP.

Answer: A, D, E

QUESTION: 79

Which of the following IEEE standards is defined to enhance security of Wireless LANs (WLANs) that follow the IEEE 802.11 standard?

- A. 802.11b
- B. 802.11a
- C. 802.11g
- D. 802.1X

Answer: D

QUESTION: 80

Which of the following hardware support hot plugging? Each correct answer represents a complete solution. Choose all that apply.

- A. ExpressCard
- B. eSATA
- C. PS/2
- D. USB

Answer: A, B, D

QUESTION: 81

Which of the following devices use RF to communicate? Each correct answer represents a complete solution. Choose all that apply.

- A. Transmitter
- B. Reactor
- C. Receiver
- D. Transistor

Answer: A, C

QUESTION: 82

A Cisco Unified Wireless Network has an access point (AP) that provides a single point of management and reduces the security concern of a stolen access point. Which type of access point has this characteristic?

- A. Autonomous AP
- B. Lightweight AP
- C. Rouge AP
- D. LWAPP

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