# PW0-100^Q&As

## Certified wireless network administrator(cwna)

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**QUESTION 1**

Given:

Network users and IT personnel at a large machinery manufacturer have been discussing the potential uses and benefits of implementing an indoor WLAN. The network administrator and network manager have requested a meeting of senior

management personnel to discuss a WLAN implementation before taking any site survey or implementation steps. The first order of discussion in the meeting is corporate policy concerning implementation and use of WLAN technology.

What specific topics are appropriate in this policy meeting? (Choose two)

A. Vendor hardware recommendations

B. Business justification

C. User productivity impact

D. Antenna types

E. Obtaining permits and zoning requirements

Correct Answer: BC

**QUESTION 2**

What is a common feature of an 802.11 WLAN client utility? (Choose two)

A. Real-time retry monitor

B. AP Signal strength meter

C. Spectrum analyzer utility

D. VLAN configuration

E. Link statistics display

Correct Answer: BE

**QUESTION 3**

Which data rate is supported by 802.11g radios that is not supported by 802.11a radios?

A. 9 Mbps

B. 11 Mbps

C. 12 Mbps

D. 54 Mbps

E. 65 Mbps

F. 130 Mbps

Correct Answer: B

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QUESTION 4

If an 802.11 RF transmission reaches a receiving antenna simultaneously by direct and indirect (reflected) paths, what effect will the reflected signal have on the signal that took the direct line-of- sight path?

A. The direct signal will only be received if the reflected signal is more than 180 degrees out of phase.

B. The direct signal cannot be received if the indirect signal is less than 90 degrees out-of-phase.

C. The signals will be distorted if the indirect signal arrives simultaneously at the receiver, but 90 degrees out-of-phase.

D. If the signals are in-phase, they will combine together, cancel one another out, and create a null.

Correct Answer: C

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QUESTION 5

In an infrastructure Basic Service Set (BSS), how does the passive scanning process occur?

A. Access points broadcast Beacons on all channels of each radio within the regulatory domain. Nearby client stations record information found in the Beacons for use in the association process.

B. Client stations broadcast Probe Request frames on all supported channels in the regulatory domain. Nearby access points respond with Probe Response frames. Client stations record information in the Probe Response frames for use in the association process.

C. Client stations broadcast Probe Request frames on the single channel for which they are programmed. Nearby access points respond on that channel with Probe Response frames. Clientstations record information found in the Probe Response frames for use in the association process.

D. Access points broadcast Beacons on a single channel for which it is programmed. Nearby client stations listen for Beacon frames and record information found in the Beacons for use in the association process.

Correct Answer: D

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