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Exam : 3M0-600
Network Appliance NetCache3Com Wireless
Specialist Final Exam v1.0

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QUESTION 1

Match each 3Com Wireless Switch (WX) term with its description.

place here	A discrete configuration that is a logical grouping of security, radio frequency (RF) and network functions
place here	Where you set up and manage WX configuration parameters, i.e., SSID type, fall through authorization, and encryption
place here	Is a unique name shared among all computers to identify a logical grouping of security, radio frequency (RF) and network functions
SSID	Service Set
Service Set	Service Profile

Answer:

Service Profile	A discrete configuration that is a logical grouping of security, radio frequency (RF) and network functions
SSID	Where you set up and manage WX configuration parameters, i.e., SSID type, fall through authorization, and encryption
Service Set	Is a unique name shared among all computers to identify a logical grouping of security, radio frequency (RF) and network functions

QUESTION 2

Which functionality is transferred from 3Com Access Points (APs) to the 3Com Wireless LAN Controller/Switch, creating Fit APs or Managed Access Points (MAPs) with the 3Com Wireless LAN Mobility System?

- A. Radio frequency (RF) radio, encryption and roaming
- B. Encryption, roaming and security policy
- C. Authentication, roaming and security policy
- D. Encryption, authentication, roaming and security policy
- E. Encryption, authentication and security policy

Answer: C

QUESTION 3

Wireless LAN (WLAN) IEEE 802.11a Turbo Mode bonds two channels together for up to 108 Mbps data rates.

- A. False
- B. True

Answer: B

QUESTION 4

Which three steps are required to configure a non-encrypted 3Com Wireless Distribution System? (Choose three.)

- A. Ensure all access points (APs) are configured for Managed Access Point (MAP) mode
- B. Copy the access points (APs) to the Wireless Distribution System (WDS) configuration
- C. Configure the access points (APs) for bridge mode
- D. Assign each access point (AP) the same IP address
- E. Configure the access points (APs) for group mode
- F. Assign each access point (AP) the same Service Set ID (SSID) and radio channels

Answer: B,C,F

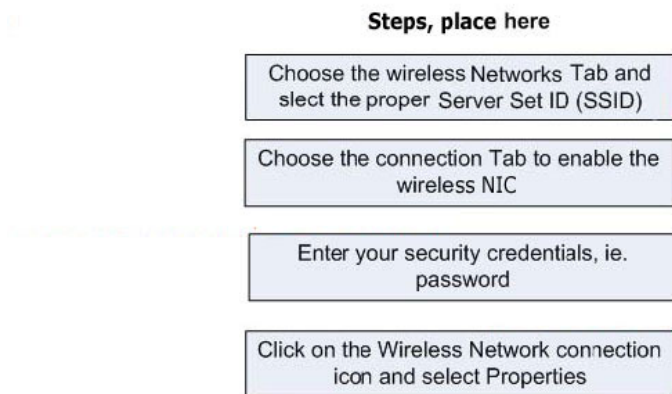
QUESTION 5

Arrange the steps to connect to a Wireless Network in Windows XP.

Steps, Select from these	Steps, place here
Enter your security credentials, ie. password	Place first step here
Choose the connection Tab to enable the wireless NIC	Place second step, if any, here
Click on the Wireless Network connection icon and select Properties	Place third step, if any, here
Choose the wireless Networks Tab and select the proper Server Set ID (SSID)	Place fourth step, if any, here

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Answer:



QUESTION 6

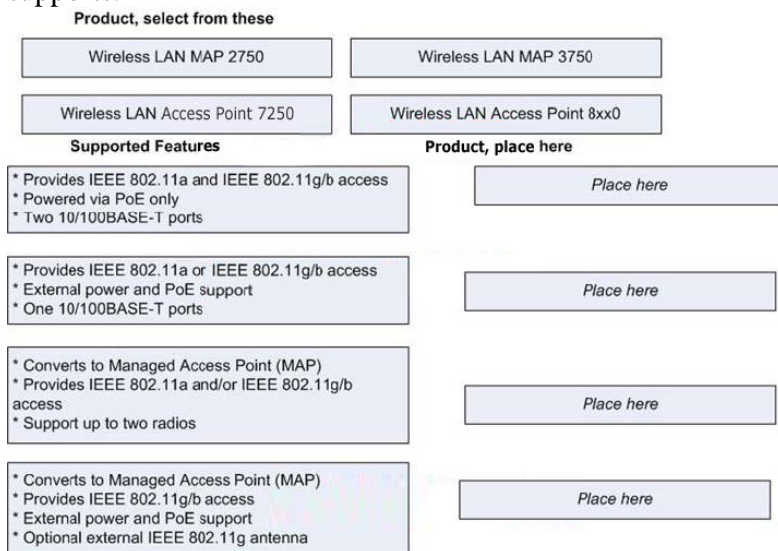
What can the 3Com Wireless LAN Switch Manager (3WXM) do when it discovers a wireless rogue device?

- A. Flood the access point (AP), causing a Denial of Service (DoS) condition
- B. Verify the IP address of the rogue device and send the information to a Syslog server
- C. Verify the IP address of the rogue device and send the information to the management software, which blocks future packets from the device
- D. Deactivate the access point (AP) and send a message to the network management software

Answer: A

QUESTION 7

Drag each 3Com Wireless LAN Mobility System product to the set of features it supports.



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Answer:

Supported Features	Product, place here
<ul style="list-style-type: none">* Provides IEEE 802.11a and IEEE 802.11g/b access* Powered via PoE only* Two 10/100BASE-T ports	Wireless LAN MAP 3750
<ul style="list-style-type: none">* Provides IEEE 802.11a or IEEE 802.11g/b access* External power and PoE support* One 10/100BASE-T ports	Wireless LAN Access Point 7250
<ul style="list-style-type: none">* Converts to Managed Access Point (MAP)* Provides IEEE 802.11a and/or IEEE 802.11g/b access* Support up to two radios	Wireless LAN Access Point 8xx0
<ul style="list-style-type: none">* Converts to Managed Access Point (MAP)* Provides IEEE 802.11g/b access* External power and PoE support* Optional external IEEE 802.11g antenna	Wireless LAN Access Point 7250

QUESTION 8

What is a key alignment issue when installing an outdoor Wireless LAN (WLAN) panel antenna?

- A. Identical vertical and/or horizontal polarization
- B. Fresnel zone obstructions
- C. Acknowledgement delay timeout (ACK) setting
- D. Length of the antenna cable from the wireless bridge

Answer: A

QUESTION 9

Which describes the 3Com Receiver Signal Strength Indicator (RSSI) access point (AP) implementation?

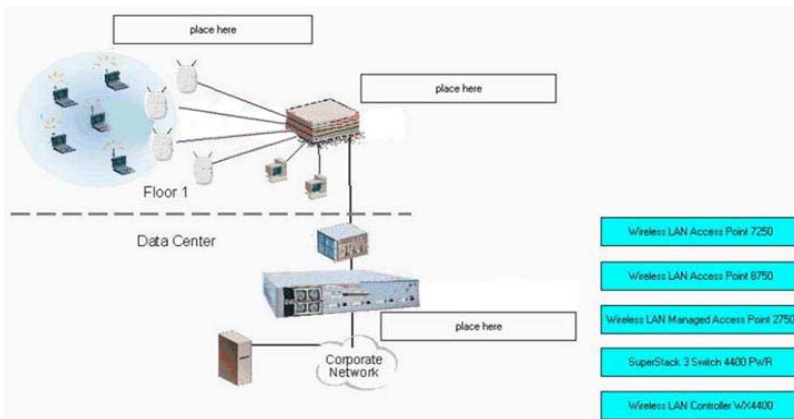
- A. AP displays its own signal strength and quality as a percentage value
- B. AP displays neighbor AP's signal strength and quality as a value from 0 to 255
- C. AP displays its own signal strength as a value from 0 to 255
- D. AP displays neighbor AP's signal strength as a percentage value

Answer: D

QUESTION 10

Drag the 3Com product you would use for each location (A, B and C) to complete the 3Com Wireless LAN Mobility System solution.

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Answer:

