

Exam Number/Code:3M0-600

Exam Name:Wireless Specialist
Final Exam

Version: Demo

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QUESTION NO: 1

Which Wireless Infrastructure Device Manager (WIDM) command displays the generic settings of a discovered 3Com Access Point (AP), i.e., device name, type, IP address, MAC address?

- A. Present
- B. Properties
- C. Show
- D. Display

Answer: B

QUESTION NO: 2

Which two are features of a Wireless LAN (WLAN) Infrastructure Basic Service Set? (Choose two.)

- A. Management and control of the service area is performed by the access point (AP)
- B. Also known as an Ad Hoc or Peer-to-Peer WLAN
- C. Only stations exist in the service area and no access point (AP) is used
- D. Created when two or more Basic Service Sets are connected together
- E. Members communicate directly with each other within the service area

Answer: A,E

QUESTION NO: 3

Which three are features of the 3Com Wireless LAN Controller WX4400? (Choose three.)

- A. Supports up to 24 fit access points with base model
- B. Power over Ethernet (PoE)
- C. Stack up to four units together to support a maximum of 144 fit access points
- D. License upgrade to support a maximum of 96 Managed Access Points
- E. External redundantSuperStack RPS
- F. Four 1,000 Mbps GBICs or 1000BASE-TX ports

Answer: A,D,F

QUESTION NO: 4

What is displayed by the 3Com Launcher/3Com Wireless LAN Manager if the antenna is retracted on a 3Com 11a/b/g Wireless PC Card with XJACK Antenna?

- A. A picture with a green line connecting the PC and AP

- B. A picture with a red line connecting the PC and AP
- C. A picture with multiple curved lines showing the single strength between the PC and AP
- D. A picture with a yellow line connecting the PC and AP

Answer: B

QUESTION NO: 5

Which three are benefits of the 3Com Wireless LAN Mobility System? (Choose three.)

- A. Improves throughput of critical data with multiple priority queues and queuing algorithms on each wireless controller/switch
- B. Provides centralized management for wireless controllers/switches and Managed Access Points
- C. Enhances user and group security with security profiles
- D. Eliminates the need to install access points (APs) throughout the building
- E. Automates access point (AP) management, i.e., adjusts traffic loads, optimizes AP power, changes AP channel assignments

Answer: B,C,E

QUESTION NO: 6

Why should you use PortFast on the Wireless LAN Switch/Controller?

- A. It immediately puts a port into the STP forwarding state, preventing an application from possibly timing out
- B. It enables Jumbo Frames on the port, providing higher data throughput on the link
- C. It configures all the ports for 1,000 Mbps full duplex, providing maximum throughput
- D. Like Rapid Spanning Tree Protocol (RSTP),PortFast provides faster convergence for wireless devices when a bridge port goes up or downon the network

Answer: A

QUESTION NO: 7

Which best describes the 3Com Wireless LAN Controller and/or Switches?

- A. Device that centrally controls multiple fat access points (APs) using IEEE 802.1X Network Login user identity to deliver network services
- B. Device that centrally controls multiple Managed Access Points (MAPs) using identity-based networking to deliver network services
- C. Device that centrally controls multiple fat access points (APs) using port-based user identity to deliver network services

D. Device that centrally controls and powers multiple Managed Access Points (MAPs) using Microsoft Active Directory user identity to deliver network services

Answer: B

QUESTION NO: 8

You have installed the 3Com 11a/b/g Wireless PC Card with XJACK Antenna card its software.

What is the next step required in the PC Card installation before you can access the Wireless LAN (WLAN)?

- A. Using Wireless LAN Profile Manager, create a new profile, choose the appropriate access point (AP) and click "Connect"
- B. Using Wireless LAN Profile Manager, select the PC Card icon, click "Enable," then choose the appropriate access point (AP) and click "Connect"
- C. Using Wireless Infrastructure Device Manager (WIDM), choose the appropriate access point (AP) and click "Connect"
- D. Using Wireless LAN Profile Manager, click "Discover" and from the discovered-list choose the appropriate access point (AP) and click "Connect"

Answer: A

QUESTION NO: 9

The 3Com Wireless LAN Controller WX4400 provides high-bandwidth, centralized control for up to 144 directly attached managed access points (MAPs).

- A. False
- B. True

Answer: A

QUESTION NO: 10

Which command in Windows XP would you use to begin the setup process for a wireless NIC?

- A. Right click the Wireless Network Connection icon and choose Properties
- B. Right click the Wireless Network Connection icon and choose Install
- C. Right click the Wireless Network Connection icon and choose Configure
- D. Right click the Wireless Network Connection icon and choose Load

Answer: A