Exam Code: HP0-Y22
Exam Name: Implementing HP ProCurve MultiService
Vendor: HP
Version: DEMO
Part: A

1: You have been asked by your customer to create a wireless network in a public area with centralized user authentication. Given the following choices, which authentication method would you choose to implement?
A.802.1X authentication  
B.MAC authentication 
C.Web authentication  
D.WEP authentication  

Correct Answers: C

2: What are the key features of ProCurve Guest Management Software (formerly VMT)? (Select two.)
A.the ability to create user logo designs 
B.the ability to perform batch creation of user accounts 
C.the ability to print X.509 certificates 
D.the ability to manage a visitor's account on MSM controllers 
E.the ability to import special programs for customer use 

Correct Answers: B D

3: The MSM730 has 4 Ethernet ports; one for the LAN and another for the Internet. What is the function of the other two Ethernet ports?
A.CLI access  
B.client connectivity  
C.reserved for future expansion  
D.uplinks 

Correct Answers: C

4: ProCurve's RF Planner is made specifically for which operating system?
A.Linux  
B.MAC OS  
C.Microsoft Windows  
D.Sun Microsystems Solaris 

Correct Answers: C

5: If a DHCP server does not exist on a network, the Ethernet port on an autonomous mode MSM Access Point would be assigned a default IP address of 192.168.1.1. Given this information, which statement is correct?
A.An internal DHCP server in the MSM Access Point can be configured to assign any appropriate IP Address to the port.  
B.An internal dip switch can be configured to change the default IP address of the Ethernet port.  
C.An autonomous mode MSM Access Point can be ordered with the option of a different Default IP Address that could be assigned to its Ethernet port.
D. Without an external DHCP server, the port will always remain at 192.168.1.1.

Correct Answers: D

6: How many Virtual Service Communities (VSCs) does the M110 support?
A. 1
B. 2
C. 3
D. 4

Correct Answers: B

7: How does a client associated to an MSM Access Point receive its DHCP IP Address?
A. from either the AP's internal DHCP server or an external DHCP server
B. it cannot receive a DHCP IP Address and a static IP Address is required
C. through an external DHCP server
D. with the AP's internal DHCP server

Correct Answers: C

8: On the MSM710, PoE can power the device from which port?
A. port 1
B. Internet port
C. LAN port
D. only as a backup to the direct DC power adapter

Correct Answers: C

9: Which 802.11n frequency ranges are supported on the MSM422? (Select two.)
A. 2.4 GHz
B. 5 GHz
C. 20 MHz
D. 72 MHz
E. 105.7 MHz

Correct Answers: A B

10: What are the characteristics of the MSM422?
A. a/b/g/n, single radio
B. a/b/g/n, triple radio, integrated AP/Controller
C. a/b/g/n, dual radio, mixed radios
D. a/b/g, dual radio, mixed radios

Correct Answers: C