

Real4Prep



Try Before You Buy

Download a free sample of any of our exam questions and answers

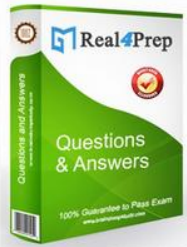
- ✓ 24/7 customer support, Secure shopping site
- ✓ Free One year updates to match real exam scenarios
- ✓ If you failed your exam after buying our products we will refund the full amount back to you.

Select a vendor...

Select an exam...

Your email address

Free Download



Latest Real Exam

- BIMF M2010-701
- FM0-308 H12-221
- C_SRM_72 ACMP_6.3
- SDM_2002 BCABA
- DS-200 HH0-350
- ST0-250 A2090-731
- A4120-784 250-405
- LRP-614 1D0-61A
- M2010-719 1z0-100
- ACMP-6.3 312-75

Top Certifications

- Dynamics OMG Certifi
- MECP Certif BEA Syste
- Oracle Certi PostgreSQ
- Microsoft Of RHCE
- LPIC Level3 Enterasys
- Certified Tr Symantec T
- Motorola So ACE Premi
- Acpt SCSECA10
- IBM Certifie IBM Certifie
- CS5 Network Ap

Top Vendors

- Ruby Android
- LSAT Google
- IISFA ATS
- IBQH ICDL
- Nokia USMLE
- AFP Hyperion S
- ACSM Certiport
- Zend-Technc OMG
- Convergenc SUN
- Polycom VMware

Over **51893+**
Satisfied
Customers



<http://www.real4prep.com>

Latest Real Exam Prep Dumps for IT Exam Preparation

Exam : HP0-758

Title : HP ProCurve Mobility

Vendors : HP

Version : DEMO

NO.1 During a wireless network installation, you install ProCurve 150wl radio cards in slot B of your client's ProCurve 520wl. Which SSID should you expect to see on a client station when the access

points are first powered up?

- A.Enterprise Wireless B
- B.Enterprise Wireless AP
- C.My Wireless Network B
- D.ProCurve Wireless

Correct:C

NO.2 While working with a ProCurve 420, your customer notices a file called "dflt-img.bin" in the flash

memory of her access point. What is the purpose of this image file on the access point?

- A.It is the default system image and will always be used to boot the access point.
- B.It is the default location for the most current configuration file
- C.It is a default system image that can be used if the current system image is corrupted.
- D.It has no purpose

Correct:C

NO.3 Your client has installed ProCurve 520wls to provide wireless network access for his employees.

When the access points are first powered on in a default state, which username/password pair

would allow you to access the configuration from the web interface?

- A.[blank]/public
- B.admin/[blank]
- C.admin/password
- D.[blank]/password

Correct:A

NO.4 You have been called in by a customer who has lost the management password for her 520wl

access point. After trying several possible combinations, you decide to reset the access point to

factory default configuration. How do you do this?

- A.Select RE-INITIALIZE in the web interface.
- B.Press the RESET button for about 10 seconds.

- C.Press the RELOAD button for about 10 seconds.
- D.Reboot the Access Point.
- E.Toggle the Access Point's on/off switch.

Correct:C

NO.5 Your customer is a convention center that wants to provide 802.11b networking to trade show booths. The convention floor space is a very large area with high ceilings. A typical trade show may have over 300 booths, and any booth may request wireless services for the show at any time in any location. Prior to implementation, what is the best course of action in determining the appropriate distance between access points?

- A.Ask permission to test signal strength and coverage with one AP and one client at various locations during a live trade show.
- B.Divide the total square footage into cell sizes based on client density
- C.Evenly divide up the convention space based on square footage to create equal sized cells
- D.Estimate the number of stations and evenly spread out the appropriate number of APs that maximizes bandwidth per station

Correct:A

NO.6 You are installing a wireless network inside the local branch of a savings bank. The branch has two floors. The lobby, bank clerk and vault are on the first floor, and there are offices and conference rooms for the bank officers on the second floor. Which object will likely cause the most signal degradation or cancellation to a 2.4GHz transmission?

- A.plasterboard in the second floor conference room
- B.fiberglass ceiling tiles in the lobby
- C.wire-mesh safety glass in front of the bank clerk
- D.oak panelling in the bank president's office

Correct:C

NO.7 Which actions should be taken to test access point coverage during a site survey?

Select

THREE.

- A.Temporarily install an access point to test and measure signal to noise ratio levels.

- B. Use a wireless enabled portable device running an SNR analyzer tool.
 - C. Configure all access points to use the same channel and enable bridge mode operation on all access points. Test connectivity and roaming once the site AP's are setup in bridge mode.
 - D. Enable and verify 802.1X security to insure proper signal encryption and strength.
 - E. Configure overlapping cells using non-overlapping channels and test for coverage.
 - F. Configure WEP keys on client and access points.
 - G. Configure a WDS link between two access points.
- Correct: A B E

NO.8 Your client has installed ProCurve 420s to provide wireless network access for his employees.

When the access points are first powered on in a default state, which username/password pair would allow you to access the configuration interface?

- A. admin/password
- B. [blank]/public
- C. admin/[blank]
- D. [blank]/password

Correct: C

NO.9 A ProCurve 420 has been installed in a network that has no DHCP server. On which IP address

would you be able to communicate with the access point to provide initial configuration?

- A. 10.0.0.1
- B. 42.0.0.1
- C. 172.16.1.1
- D. 192.168.1.1

Correct: D

NO.10 Site surveys are best done at the pre-sales stage in order to provide a customer with a rough

estimate of what their investment will be. What are some important results derived from a site survey? Select TWO.

- A. How far should the APs be spaced apart (what cell size is needed)?
- B. Are there available dedicated power circuits for AP usage to limit noise feedback?
- C. Base estimated cell radius of 33 meters supporting 60-90 users at 5.5 Mbps aggregate bandwidth.

D.How many APs will be required in a given area (cell density)?

E.Use an Ultrasonic Wave Analyzer to test signal to noise ratio for proper placement of access points.

Correct:A D