

Exam : HP HP0-Y20

**Title : ProCurve Adaptive EDGE
Fundamentals**

Version : Demo

Important Note, Please Read Carefully

Other examsoon products

[All examsoon IT Exam Products](#)

Our products of Offline Testing Engine

Use the offline Testing engine product to practice the questions in an exam environment.

Build a foundation of knowledge which will be useful also after passing the exam.

[examsoon Testing Engine](#)

Guarantee

Examsoon provides the most competitive quality of all exams for the customers, we guarantee your success at the first attempt with only our Certification Question&Answers, if you do not pass the exam at the first time, we will not only arrange FULL REFUND for you, but also provide you another exam of your claim, ABSOLUTELY FREE!.

Features

1. Comprehensive questions with complete details
2. Instant Downloadable in PDF form.
3. Verified Answers Researched by Industry Experts
4. Questions accompanied by exhibits
5. Drag and Drop questions as experienced in the Actual Exams.
6. These questions and answers are backed by our GUARANTEE.
7. Questions updated on regular basis.
8. Like actual certification exams our product is in multiple-choice questions (MCQs).

1. Which 10 Gigabit Ethernet technology uses multimode fiber and supports a maximum distance up to 300 meters?

- A. 10-GbE ER
- B. 10-GbE LR
- C. 10-GbE SR
- D. 10-GbE X2-CX4

Answer: C

2. How long is the free trial period for ProCurve Manager Plus?

- A. 15 days
- B. 30 days
- C. 60 days
- D. 180 days

Answer: B

3. You access a ProCurve switch using Telnet and see the following prompt after a successful login:

```
Switch_1A#
```

Which privilege level have you entered?

- A. Manager level
- B. Help Desk level
- C. Global Configuration level
- D. User level

Answer: A

4. After monitoring switch status, a ProCurve University IT manager determines that the parameters associated with the Multiple Spanning Tree Protocol must be modified. In order to do this, the manager needs to move from the Operator level to the Manager level. Which command is used to accomplish this?

- A. enable
- B. configure
- C. manager

D. write

Answer: A

5. Which in-band management methods are available in a production environment using ProCurve switches? (Select two.)

A. Telnet

B. SNMP

C. WBEM

D. CIMON

E. IPMI

Answer: AB

6. Which configuration/monitoring interfaces are available for an IT consultant to remotely manage a customer's ProCurve switch using Telnet? (Select two.)

A. web interface

B. boot monitor interface

C. ProCurve Manager

D. command line interface

E. menu interface

Answer: DE

7. Which configuration parameter is necessary to ensure that a ProCurve University management station with an IP address of 10.1.1.51/24 can manage a switch with an IP address of 10.1.6.1/24?

A. default gateway

B. default password

C. default management profile

D. default VLAN

Answer: A

8. Which configuration step is necessary to enable remote management access to a ProCurve Switch

5348xl installed behind a firewall with only TCP port 80 unblocked?

- A. Enable the switch's web server at the CLI.
- B. Generate an SSL encryption key and store it in the firewall.
- C. Configure the switch with a web proxy server address.
- D. Assign an IP address and grant that IP address access in the firewall's allow list.

Answer: D

9. Which information can be found in the Link Layer Discovery Protocol (LLDP) neighbors table on a ProCurve 3500yl switch? (Select two.)

- A. system name
- B. MAC address of neighbors
- C. link status for each uplink port
- D. maximum hop counts in the topology
- E. ports Blocked state by Spanning Tree Protocol

Answer: AB

10. A customer inquires about configuring the IP address on a new ProCurve 3500yl switch. What can you do to configure this information on the switch? (Select two.)

- A. Connect to the switch using the Telnet interface, enter the global configuration level, and assign a box-wide IP address.
- B. Leave the switch at its factory default settings and allow it to acquire an IP address, mask, and default gateway from a DHCP server.
- C. Connect to the switch using the serial console interface, enter the global configuration level, and assign a box-wide IP address and mask.
- D. Connect to the switch using the serial console interface, enter the global configuration level, enable DHCP, and assign an address scope.
- E. Connect to the switch using the serial console interface, enter the global configuration level, and assign an IP address and mask within the context of the VLAN used for management access .

Answer: BE

Examsoon.com was founded in 2006. The safer,easier way to help you pass any IT Certification exams . We provide high quality IT Certification exams practice questions and answers(Q&A). Especially [Adobe](#), [Apple](#), [Citrix](#), [Comptia](#), [EMC](#), [HP](#), [Juniper](#), [LPI](#), [Nortel](#), [Oracle](#), [SUN](#), [Vmware](#) and so on. And help you pass any IT Certification exams at the first try.

we guarantee your success at the first attempt with only our Certification Question&Answers, if you do not pass the exam at the first time, we will not only arrange FULL REFUND for you, but also provide you another exam of your claim, ABSOLUTELY FREE!

You can reach us at any of the email addresses listed below.

E-MAIL: [examsoon\(at\)hotmail.Com](mailto:examsoon(at)hotmail.Com)