## Exam : 2B0-011

## **Title** : ES Router Configuration

## Version : DEMO

1. Which two L3 multicast routing protocols does the X-Pedition Router support?

A. PIM-SM

B. IGRP C.

EIGRP

D. DVMRP Answer:AD

2. What are the two Queuing Management policies on the X-Pedition Router?

A. Strict Priority, Control Policy

B. Control Policy, Precedence Policy

C. Strict Priority, Weighted Fair Queuing

D. Control Policy, Weighted Fair Queuing Answer: C

3. During the boot process, what are all the physical ports initially added to?

A. default VLAN

B. configured VLAN

C. protocol-based VLAN

D. Physical ports are not detected during boot process Answer:A

4. What is the second step to gain access to an X-Pedition Router when the password is unknown?

A. Copy the startup file to a backup

B. Power cycle the router

C. Press CTRL+ALT+DEL

D. Rename the active file to bootup Answer:A

5. When an L3 interface is created on the X-Pedition Router and associated with a single port, which type of VLAN is created?

A. Implicit Port based

B. Implicit Subnet based C. Explicit Bridged-Protocol based

D. No VLAN is created or required Answer: B

6. Which two types of VLAN ports are supported on the X-Pedition Router?

A. Access and Full Duplex

- B. Control and Hybrid
- C. Trunk and Control
- D. Access and Trunk Answer: D
- 7. Which one of the following statements best describes the L2 operation of the X-Pedition Router?
- A. It acts as a Store and Forward switch.
- B. It acts as a Simple Cut-Through switch.
- C. It acts as an Adaptive Cut-Through switch.
- D. It acts as a Store and Cut-Through switch. Answer:A
- 8. Which two of the following descriptions are characteristics of the X-Pedition Router?
- A. Routing is performed by hardware
- B. The addition of new interfaces affects routing performance
- C. Forwarding and lookups are performed on each individual module

D. Implementing Quality of Service and/or security Access Control Lists decreases performance Answer:AC

- 9. What of the following would cause the X-Pedition Router to go into Boot Prom Mode?
- A. a loss of power
- B. an invalid system image during bootup
- C. an invalid startup configuration during bootup

D. Removing the PCMCIA card when the control module is operating Answer: BD

10. What is the slot numbering scheme for the XP8000 (formerly the SSR8000)?

A. bottom left slot 0 to top right slot 7

B. bottom left slot 0 to top right slot 8

C. bottom right slot 0 to top left slot 7

D. bottom right slot 0 to top left slot 8 Answer:A This document was created with Win2PDF available at <a href="http://www.win2pdf.com">http://www.win2pdf.com</a>. The unregistered version of Win2PDF is for evaluation or non-commercial use only. This page will not be added after purchasing Win2PDF.

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