

Exam Number/Code:EW0-300

Exam Name:Extreme Networks
Specialist

Version: Demo

<http://cert24.com/>

QUESTION NO: 1

When limit-learning is configured on a port and the limit is reached the following traffic still flows to the port.

- A. Packets destined for the active Mac addresses
- B. Broadcast traffic
- C. EDP traffic
- D. All of the above

Answer: D

QUESTION NO: 2

Extreme ware 7.0 supports both level1 and level 2 IS-IS routers.

- A. TRUE
- B. FALSE

Answer: A

QUESTION NO: 3

The integrated IS-IS protocol allows for mixing of IP-only,OSI-only, and dual (IP and OSI) routers.

- A. True
- B. False

Answer: A

QUESTION NO: 4

In OSPF, the router type that is required to connect an area with another area is the

- A. Designated Router
- B. Back-up Designated Router
- C. ASBR
- D. ABR

Answer: D

QUESTION NO: 5

EAPS protection switching is similar to what can be achieved with the Spanning Tree Protocol but one of the big advantages of EAPS is

- A. EAPS also supports star topologies
- B. EAPS has a recovery time of less than a second in case of link failure.
- C. An EAPS domain supports multiple root bridges, thus alternative path
- D. EAPS eliminates the need for protocols like ESRP or VRRP that bring default gateway redundancy.

Answer: B

QUESTION NO: 6

On a RADIUS server you can distinguish between switch access and Netlogin authentication. Extreme provides a vendor specific attribute

Extreme-Netlogin-only =disabled/enabled.

User authentication for both Netlogin and switch access is allowed when the value is disabled.

When the value enabled user authentication is restricted to Netlogin only.

- A. True
- B. False

Answer: A

QUESTION NO: 7

The following modes of operation are supported with the Network login feature.

(choose all that apply)

- A. Secure mode
- B. Campus mode
- C. Quick Mode
- D. ISP mode

Answer: A,B,C,D

QUESTION NO: 8

An LSP is a link state packet used by which routing protocol?

- A. OSPF
- B. RIP
- C. BGP

D. None of these

Answer: D

QUESTION NO: 9

It is possible to set an STP-threshold to switch from a shared tree to a shortest path tree. This switch over will be initiated by

- A. The Rendezvous Point
- B. The Bootstrap Router
- C. A last hop router
- D. The router nearest to the source

Answer: C

QUESTION NO: 10

The maximum number of EAPS domains supported per switch and ring is?

- A. 64
- B. 32
- C. 16
- D. 8

Answer: A