Exam Number/Code:EW0-300

Exam Name: Extreme Networks
Specialist

Version: Demo

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
ExtremeExtreme-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