DUMPSQUEEN

Extreme Networks Specialist

Extreme Networks EW0-300

Version Demo

Total Demo Questions: 10

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QUESTION NO: 1

An Ethernet Automatic Protection Switching (EAPS) domain relies on a control VLAN. That control VLAN must be tagged with an 802.1Q tag.

A. TRUE

B. FALSE

ANSWER: A

QUESTION NO: 2 - (SIMULATION)

SIMULATION

What is the Area ID of the only pre-configured OSPF area in all Extreme Switches?

ANSWER: 0.0.0.0

QUESTION NO: 3

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: 4

Traffic involved with Policy based QoS is handled by the switch its CPU.

A. True

B. False

ANSWER: B

QUESTION NO: 5

In SLB the forwarding mode is the method a switch uses to forward traffic to the virtual servers. On the Summit 7i switch four forwarding modes are supported, select the two forwarding modes that are hardware based.

A. Transparent mode

B. Translation mode

C. Port Translation mode

D. GoGo mode

ANSWER: A B C D

QUESTION NO: 6

ESRP-enabled switches can utilize either an IP address or an IPX net ID for their protected VLANs.

A. TRUE

B. FALSE

ANSWER: A

QUESTION NO: 7

What is the RP-set?

A. It is the information of which RP are available for what Multicast groups. It is send by the BSR towards all PIM routers

B. It is the information of which multicast groups are active It is send by the RP towards all PIM routers

C. It is the information of which BSR are available for what Multicast groups. It is send by RP towards all PIM routers

D. It is the information, stored by all RP, needed to find the BSR.

ANSWER: A

QUESTION NO: 8

The following ExtremeWare components are required on Extreme Networks switches with the 'I" series chipset to build an SLB system. (Choose all three that apply)

A. Nodes

B. Pools

C. Virtual Servers

D. Load balance cache engines

ANSWER: A B C

QUESTION NO: 9

When SSH2 is configured and enabled on a Summit 7i switch, telnet is automatically disabled.

A. True

B. False

ANSWER: B

QUESTION NO: 10

What mechanisms does a master node use to detect a failure in the EAPS ring architecture? Select the two that apply.

A. The master node receives a trap-message from a transit node when it detects loss of link connectivity on any of its ring ports.

B. The master node uses OSPF to quickly learn about link state topology changes.

C. The master node sends a health-check packet on the control VLAN, when the ring breaks the master node stops receiving this packet on its secondary port.

D. The master node uses IGMP and IGMP snooping to detect the transit nodes and than to learn about failures in the topology between them.

ANSWER: A C