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QUESTION 1

The steps for OSPF to begin routing packets are

A. Hello packet exchange + neighbor adjacency ? LSA exchange ? LSDBsynchronization ? OSPF routing table calculation ? OSPF routing

B. LSA exchange ? LSDB synchronization ? Hello packet exchange ? OSPF routing tablecalculation ? OSPF routing

C. Hello packet exchange ? LSA exchange ? LSDB synchronization ? OSPF routing ?OSPF routing table calculation

D. None of these

Correct Answer: A

QUESTION 2

By default OSPF hello packets are sent out every

A. 2 seconds

B. 10 seconds

C. 30 seconds

D. 40 seconds

Correct Answer: B

QUESTION 3

An OSPF router connected to a RIP network and performing route redistribution is considered

A. to be an ASBR

B. to be an ABR

C. to be a DR

D. to be a BDR

Correct Answer: A

QUESTION 4

SSH2 on Extreme Networks ? chipset switches enables encrypted telnet sessions towards the witch. SSH2 Client and Server both have a private key and exchange a public key before the connection is setup.

A. TRUE

B. FALSE

Correct Answer: A

QUESTION 5

Which of the following ways can result in the election of a new ESRP Master in an Extreme ESRP network when the switches are configured with the default election algorithm?

A. Loss of communication between ESRP master and ESRP Slave/s

B. Adding ports into the protected VLAN on one of the ESRP enabled switches.

C. A configuration change of priority of 255 to one of the ESRP enabled switches.

D. All of the above

Correct Answer: D

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