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QUESTION 1

-- Exhibit -ethernet-switching-options {

secure-access-port {

interface ge-0/0/0.0 {

mac-limit 2 action shutdown;

no-dhcp-trusted;

}

}

storm-control {

interface all;

}

}

-- Exhibit -You have configured a MAC limit on your switch.

Referring to the exhibit, when the MAC limit is exceeded, when will the port recover?

A. After 30 seconds

B. After the administrator enters the set ethernet-switching port-error clear command

C. After 300 seconds

D. After the administrator enters the clear ethernet-switching port-error command

Correct Answer: D

QUESTION 2

By default, how frequently does the designated intermediate system (DIS) send out its hello packets?

A. 3 seconds

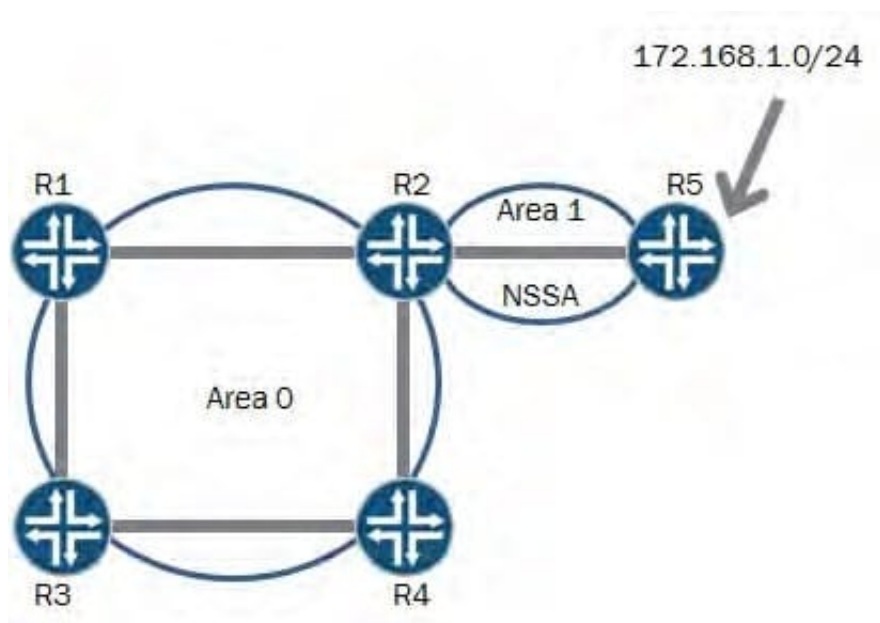B. 6 seconds

C. 9 seconds

D. 12 seconds

Correct Answer: A

QUESTION 3

Which of the following is a spanning tree option in EX Series switches?

A. MAC move limiting

B. root protection

C. root guard

D. BPDU source guard

Correct Answer: B

QUESTION 4

Referring to the exhibit, note that R5 is exporting the 172.168.1.0/24 route into OSPF. Which LSA type does R2 send to R4?

A. Type 7

B. Type 5

C. Type 3

D. Type 1

Correct Answer: B

QUESTION 5

You want to ensure that interface routes appear in multiple routing instances. Which configuration accomplishes this

scenario?

A. Configure each interface under multiple routing instances.

B. Add an import policy for each routing instance.

C. Configure the routing instance to be a forwarding type instead of a virtual-router type.

D. Configure a RIB group and configure the router to install interface routes in the RIB group.

Correct Answer: D

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