400-101^{Q&As}

CCIE Routing and Switching Written

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QUESTION 1

```
Event-log enabled, Maximum number of events: 1000, Mode cyclic
It is an area border and autonomous system boundary router
Router is not originating router-LSAs with maximum metric
Initial SPF schedule delay 100 msecs
Minimum hold time between two consecutive SPFs 200 msecs
Maximum wait time between two consecutive SPFs 10000 msecs
Incremental-SPF disabled
Initial LSA throttle delay 50 msecs
Minimum hold time for LSA throttle 100 msecs
Minimum wait time for LSA throttle 5000 msecs
Minimum LSA arrival 80 msecs
LSA group pacing timer 240 secs
Interface flood pacing timer 33 msecs
Retransmission pacing timer 66 msecs
Number of external LSA0. Checksum Sum 0x000000
Number of opaque AS LSA 0. Checksum Sum 0x000000
Number os DCbitless external and opaque AS LSA 0
Number of DoNotAge external and opaque AS LSA 0
Number of areas in this router is 0. o normal 0 stub 0 nssa
External flood list length 0
IETF NSF helper support enabled
Cisco NSF helper support enabled
BFD is enabled
Reference bandwidth unit is 100 mbps
```

Refer to the exhibit. Which statement is true?

A. BFD and SPF throttling are configured

B. Only BFD is enabled

C. Fast convergence is not configured

D. BFD, SPF and LSA timers are tuned for faster convergence.

Correct Answer: A

QUESTION 2

Which two values must be defined before starting an EPC packet capture? (Choose two.)

A. export location

B. capture point

C. buffer name

D. buffer type

E. buffer size

Correct Answer: BC

QUESTION 3

Which two statements correctly describe the function of fabric and default borders? (Choose two.)

A. A fabric border only imports routes but does not export them.

B. A default border imports and exports routes to and from the fabric.

C. A fabric border imports and exports routes to and from the fabric.

D. A fabric border only exports routes but does not import them.

E. A default border only exports routes but does not import them.

F. A default border only imports routes but does not export them.

Correct Answer: AB

QUESTION 4

Refer to the exhibit.

```
RDU#ping
Protocol [ip]
Target IP address: 10.82.1.161
Repeat count [5]:
Datagram size [100]:
Timeout in seconds [2]:
Extended commands [n]: y
Source address or interface: 10.111.252.92
Type of service [0]:
Set DF bit in IP header? [no]: y
Validate reply data? [no]:
Data pattern [0xAECD]:
Loose, Strict, Record, Timestamp, Verbose[none]:
Sweep range of sizes [n]: y
Sweep min size [36]: 1400
Sweep max size [18024]: 1500
Sweep interval [1]:
Type escape sequence to abort.
Sending 505, [1400..1500]-byte ICMP Echos to 10.82.1.161, timeout is 2 seconds:
Packet sent with a source address of 10.111.252.92
Packet sent with the DF bit set
!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!¤
!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!! . . !!!!!!!!!!!!!!!!!!¤
!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!! . . !!!¤
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.M. .M. .M. .M. .M. .M. .M.
Success rate is 95 percent (480/505), round-trip min/avg/max = 16/68/1412 ms
```

What conclusion can you draw from the given ping output?

A. The ping operation sent packets ranging from 505 to 1500 bytes in size.

B. Fragmentation failed during the ping operation.

C. The packet life was exceeded in 5 percent of the operations.

D. The Verbose option was set in the IP header.

Correct Answer: B

QUESTION 5

DRAG DROP

Drag and drop each statement about a specific RP discovery mechanism on the left to its proper name on the right.

Select and Place:

A Cisco-proprietary RP mechanism in which candidate rendezvous points use 224.0.1.39 to announce their availability.	Anycast-RP
A non-proprietary RP mechanism that is a part of the PIM protocol.	Auto-RP
An RP mechanism in which an IPv6 multicast address encodes the corresponding rendezvous point's address.	BSR
An RP mechanism that adds redundancy and load-balancing capabilities.	Embedded RP
An RP mechanism that requires the rendezvous point's address to be configured on every device.	Phantom RP
An RP mechanism used in Bidir-PIM to assign a functional address as the rendezvous point.	Static RP

Correct Answer:

	An RP mechanism that adds redundancy and load-balancing capabilities.
	A Cisco-proprietary RP mechanism in which candidate rendezvous points use 224.0.1.39 to announce their availability.
	A non-proprietary RP mechanism that is a part of the PIM protocol.
	An RP mechanism in which an IPv6 multicast address encodes the corresponding rendezvous point's address.
	An RP mechanism used in Bidir-PIM to assign a functional address as the rendezvous point.
	An RP mechanism that requires the rendezvous point's address to be configured on every device.

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