



350-001^{Q&As}

CCIE Routing and Switching Written

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**QUESTION 1**

Refer to the exhibit. Which output will the EEM applet in the exhibit produce?

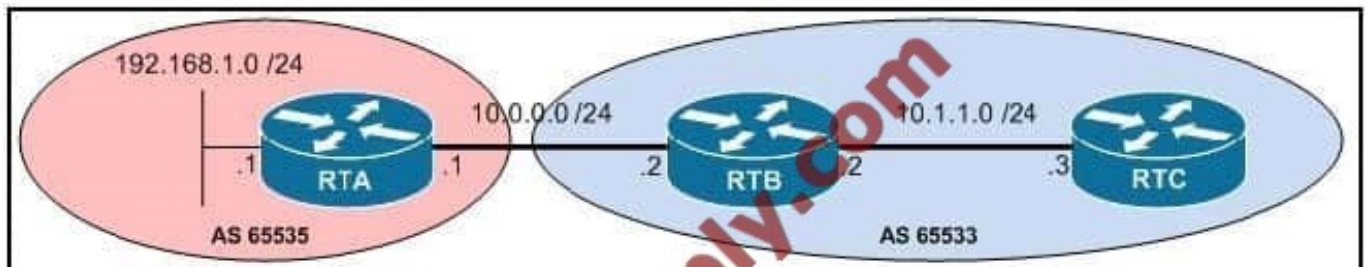
```
event manager applet CCIE
event timer cron name CCIE cron-entry * * */5 * *
action 1 cli command "en"
action 2 cli command "show log"
```

- A. The output of show version will be executed every 5 hours.
- B. The output of show log will be executed every 5 hours.
- C. The output of show log will be executed every 5 days.
- D. The output of show log will be executed every 5 minutes.

Correct Answer: C

QUESTION 2

Refer to the exhibit. Considering that RTB does not use next-hop-self, what will be the next hop for the route 192.168.1.0/24 on RTC?



- A. 192.168.1.1
- B. 10.0.0.1
- C. 10.0.0.2
- D. 10.1.1.2
- E. 10.1.1.3
- F. the BGP router ID of RTA

Correct Answer: B



QUESTION 3

Which individual metrics can be used to calculate the composite EIGRP metric?

- A. total delay, minimum bandwidth, reliability, load, MTU
- B. total delay, minimum bandwidth, reliability, load, MTU, hop count
- C. total delay, minimum bandwidth, reliability, load, hop count
- D. total delay, minimum bandwidth, reliability, load
- E. total delay, minimum bandwidth

Correct Answer: D

QUESTION 4

Spanning Tree Protocol IEEE 802.1 s defines the ability to deploy which of these?

- A. one global STP instance for all VLANs
- B. one STP instance for each VLAN
- C. one STP instance per set of VLANs
- D. one STP instance per set of bridges

Correct Answer: C

QUESTION 5

The EtherChannel between your LAN switch and the Internet router is not load-balancing efficiently. On the switch, there are several workstations with valid IP ranges.

Which load-balance algorithms can you use in the switch in order to optimize this load balancing? (Choose four.)

- A. source IP address
- B. destination IP address
- C. per-packet load balance
- D. destination MAC address
- E. source MAC address

Correct Answer: ABDE



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