

# 600-504<sup>Q&As</sup>

Implementing Cisco Network Programmability

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#### **QUESTION 1**

In which document do you describe how the application is deployed and configured?

- A. functional specification
- B. product requirement document
- C. low-level design document
- D. high-level design document

Correct Answer: C

#### **QUESTION 2**

A specific application OVA file states the following requirements. four virtual CPUs, 12 GB DRAM, 300 GB HDD, and 400 MB/s Disk I/O.

Which two physical components satisfy the requirements if the host server only had this virtual guest installed? (Choose two.)

- A. 8-core x64 processor
- B. 500 GB SATA 3 7K RPM HDD
- C. 400 GB SAN LUN via 10GE/FCoE
- D. dual 240-pin 4 GB DDR3 SDRAM modules
- E. Ultra-320 SCSI adaptor

Correct Answer: AC

#### **QUESTION 3**

Which command redistributes routes installed by app1 into BGP?

- A. redistribute application app1
- B. redistribute application app1:1
- C. redistribute application app1:\*
- D. redistribute app1

Correct Answer: A

**QUESTION 4** 

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#### Refer to the exhibit

```
Nexus3548# show openflow switch 1 flows brief
Logical Switch Id: 1
Total flows: 4

Flow: 1 Match: ip,nw_dst=10.10.10.10 Actions: drop
Priority: 750, Table: 0, Cookie: 0x0, Duration: 4.105s, Packets: 0, Bytes: 0

Flow: 2 Match: arp Actions: CONTROLLER:65535
Priority: 500, Table: 0, Cookie: 0x0, Duration: 6307.051s, Fackets: 5, Bytes: 320

Flow: 3 Match: ip,in_port=1,nw_dst=10.10.10 Actions: output:3
Priority: 500, Table: 0, Cookie: 0x0, Duration: 75.355s, Packets: 0, Bytes: 0

Flow: 4 Match: Actions: CONTROLLER:0
Priority: 0, Table: 0, Cookie: 0x0, Duration: 6693.636s, Packets: 0, Bytes: 0
```

Based on the output, which action does the switch take for traffic coming into port 1 that is destined for IP address 10.10.10.10?

- A. Output to all ports because the MAC address is not known.
- B. Punt to the controller.
- C. Output to port 3.
- D. Drop the traffic.

Correct Answer: C

#### **QUESTION 5**

You want to see the CPU usage and monitor it for a while.

Which command provides that information?

A. pstree

B. ps

C. top

D. pstack

Correct Answer: C

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