

# 650-968<sup>Q&As</sup>

Configuring Cisco UCS and Cisco Catalyst 3000 for Vblock Series 100

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#### **QUESTION 1**

The Cisco UCS C220 M3 Rack Server is based on which Intel processor family?

- A. Intel Xeon processor E5-2600 product family
- B. Intel Xeon processor E6-2600 product family
- C. Intel Xeon processor E4-2600 product family
- D. Intel Xeon processor E7-2600 product family

Correct Answer: A

Explanation: http://www.cisco.com/c/dam/en/us/products/collateral/servers-unified- computing/ucs-c-series-rack-servers/C220M3\_SFF\_SpecSheet.pdf

#### **QUESTION 2**

In the Cisco Catalyst 3000 switch, what is the maximum power sourced tor PoE+ and UPoE?

- A. 60 W and 60 W
- B. 30 W and 30 W
- C. 15Wand15W
- D. 15Wand30W
- E. 30 W and 60 W
- Correct Answer: E

Explanation: http://www.cisco.com/c/en/us/products/collateral/switches/industrial-ethernet- 3000-series-switches/data\_sheet\_c78-440930.html

#### **QUESTION 3**

On a Cisco Catalyst switch, what is the entity that defines an event and The actions to be taken when that event occurs?

- A. Network exception
- B. SNMP MIB
- C. Syslog table
- D. SNMP trap
- E. EEM policy



#### Correct Answer: E

http://www.cisco.com/c/en/us/td/docs/switches/lan/catalyst3750x\_3560x/software/release/1 2\_2\_e/configuration/guide/b\_1522e\_consolidated\_3750x\_3560X\_cg/b\_1522e\_consolidate d\_3750x\_3560X\_cg\_chapter\_0100100.pdf

#### **QUESTION 4**

While running a Cisco Catalyst 3000 switch, StackWise Plus will transmit traffic according to which three rules? (Choose three.)

- A. The node has data to send
- B. The node has a route
- C. The node has credit
- D. The node has a Cisco Discovery Protocol relationship
- E. The upstream neighbor is not transmitting
- F. The upstream neighbor has credit
- G. The upstream neighbor has joined adjacencies

Correct Answer: BDF

#### **QUESTION 5**

What is the maximum amount of RAM supported by the Cisco UCS C220 M3 Rack Server?

- A. 512 GB
- B. 192 GB
- C. 128 GB
- D. 96 GB
- Correct Answer: A

Explanation: http://www.cisco.com/c/dam/en/us/products/collateral/servers-unified- computing/ucs-c-series-rack-servers/C220M3\_SFF\_SpecSheet.pdf

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