

**Exam Number/Code:**700-501

**Exam Name:**SMB Specialization  
for Engineers

**Version:** Demo

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QUESTION NO: 1

When LAN connectivity is designed which option increases high availability and minimizes network administration?

- A. integrated switch in WAN router
- B. stacked switch design
- C. multiple switch design
- D. single external switch design

Answer: B

QUESTION NO: 2

Which three switching technology components distinguish Cisco from competing products? (Choose three.)

- A. Gigabit Ethernet
- B. Flexible NetFlow
- C. Medianet
- D. Universal PoE
- E. RSTP802.1w
- F. Multiprotocol Label Switching

Answer: B,C,D

QUESTION NO: 3

Which best practice should be used to calculate PoE requirements for Cisco collaboration endpoints?

- A. Attach all endpoints first and then use a power reporting tool to document the power requirements.
- B. Assume that all ports with PoE endpoints attached will require 7 watts.
- C. Assume that all ports will require 15.4 watts regardless of attached endpoints.
- D. Select the endpoint device that requires the most power and assume that all endpoint devices will require the same amount.
- E. Determine the power requirements of each of your endpoints and plan to support that amount.

Answer: E

QUESTION NO: 4

Which option is a function of the Cisco Multi-Gigabit Fabric in a Cisco ISR router?

- A. Provides connectivity between Cisco EHWIC, PVDM3, SM, and ISM modules through the backplane
- B. Provides connectivity only to the Cisco EHWIC modules
- C. Provides connectivity to the Cisco Nexus fabric switch through the uplink
- D. Provides connectivity to legacy interface modules
- E. Provides connectivity to the Cisco Enhanced EtherSwitch Service Module uplink ports

Answer: A

QUESTION NO: 5

Which three customer challenges do Cisco architectures help to solve? (Choose three.)

- A. Increase ROI
- B. Reduce independence
- C. Provide creative solutions
- D. Lower costs
- E. Boost productivity

Answer: A,C,E