

# EXAMGOOD

## QUESTION & ANSWER

Exam Good provides update free of charge in one year!

Accurate study guides  
High passing rate!

<http://www.examgood.com>

**Exam** : **00M-238**

**Title** : IBM Commerce Solutions  
Selling/Order Mgmt Sales  
Mastery Test v1

**Version** : DEMO

1. IBM Sterling OM provides a single order repository that enables a user to modify, update or track all orders real-time for what type of channel?

- A. Field Sales
- B. Retail Store
- C. Call Center
- D. Any combination of channels.

**Answer: D**

2. IBM Sterling CPQ has customers in many different verticals. Which combination of verticals reflects most accurately, the CPQ customers.?

- A. Manufacturing, High Tech, Communication/Media/Entertainment, LifeScience, and Education.
- B. Communication/Media/Entertainment/ LifeScience, High Tech, Pharma, Consumer.
- C. LifeScience, Manufacturing, Construction, Communication/Media/Entertainment/ Consumer.
- D. Manufacturing, High Tech, Communication/Media/Entertainment/ LifeScience, Consumer.

**Answer: D**

3. IBM Sterling Configurator can be integrated with other applications. What specific characteristic makes it easy to accomplish such integrations?

- A. Configurator engine design is based on open standards such as XML and JAV
- B. Configurator engine has great performance and scalability characteristics.
- C. Configurator engine is a stateless engine.
- D. All of the above.

**Answer: B**

4. The ability to have multiple quotes assigned to a single opportunity enables sales people to

- \_\_\_\_\_.
- A. find the optimal price point of a quote
  - B. handle approvals of quotes
  - C. make quote negotiations more effective since alternative quotes can be presented to a prospect
  - D. Both A and B.

**Answer: C**

5. How do today's customers interact with a brand?

- A. Customers expect the brand to provide a seamless and consistent cross-channel experience.
- B. Customers expect a dedicated and independent system for each channel for more focused service.
- C. Customers are increasing using only a single channel for all their interactions.
- D. None of the above.

**Answer: A**