

Vlocity

VLOCITY-ORDER-MANAGEMENT-DEVELOPER Exam

Vlocity Certified Communications Order Management Developer

Questions & Answers

Demo

Version: 4.0

Question: 1

What are the four reasons one might create a technical product entity in Vlocity Order Management?

- A. 1. The commercial product entity cannot fully describe the product entity in terms that can be understood by the downstream systems.
- 2. The details of the product entity should be masked from the customer.
- 3. The product entity maps to a multitude of underlying products, services or resources.
- 4. To consolidate the number of callouts to a downstream system.
- B. To adhere to TMForum / SIDs product modelling best practices.
- C. To create a fully articulated product hierarchy.
- D. Because Vlocity Order Management requires technical products and their attributes to describe commercial products in terms that can be understood by downstream systems.

Answer: A

Explanation:

Question: 2

In order to be used during order decomposition and orchestration, Vlocity Order Management technical products must be described using attributes, not fields.

- A. TRUE
- B. FALSE

Answer: A

Explanation:

Question: 3

What does the Vlocity XOM Administration screen allow you to do?

- A. Review the order orchestration processes dashboard
- B. Review orchestration callout failures, and pinpoint causes of order fallout
- C. Set access to Order Management record types and layouts for Salesforce profiles.
- D. All of the above

Answer: C

Explanation:

Question: 4

In a production environment, the Order Decomposition process is initiated by agents using the Decompose Order action button

- A. True
- B. False

Answer: B

Explanation:

Question: 5

Which type of mapping rule allows you to specify the exact string content of a destination attribute value?

- A. Custom
- B. String
- C. Static
- D. Char
- E. Description

Answer: C
