

Salesforce

IPQ-499 Exam

Design and Build a Working Industries CPQ Solution

**Questions & Answers
Demo**

Version: 7.0

Question: 1

How can you make a product not assetizable? (Choose TWO)

Note: This question displayed answer options in random order when taking this Test.

- A. Check the Virtual Item flag in VLOCITY EPC
- B. Check the Not Assetizable flag in VLOCITY EPC
- C. Create a context rule to control assetization in VLOCITY EPC
- D. Check the Do Not Assetize flag in VLOCITY Cart's line item configuration window

Answer: B

Explanation:

Question: 2

In VLOCITY EPC, what must you set to make an attribute display in VLOCITY Cart's configuration window?

Note: This question displayed answer options in random order when taking this Test.

- A. Run-time Configurable flag
- B. Active flag
- C. Not Hidden flag
- D. Filterable flag

Answer: A

Explanation:

Question: 3

Which field on a VLOCITY Picklist is primarily evaluated programmatically either by VLOCITY CPQ or VLOCITY Order Management?

Note: This question displayed answer options in random order when taking this Test.

- A. Text value
- B. Label
- C. Code
- D. Abbreviation

Answer: A

Explanation:

Question: 4

What is the purpose of the Collapse Hierarchy flag when defining a product bundle?

Note: This question displayed answer options in random order when taking this Test.

- A. Enables a Search Item dialog for the product bundle in the cart line items pane
- B. Collapses the product hierarchy data key value pairs, in order to improve performance for very large bundles
- C. Allows the product to inherit the parent product's cardinality
- D. Restricts the product from retrieving cardinality settings from any linked object types

Answer: A

Explanation:

Question: 5

What type of inheritance architecture do Vlocity object types use?

Note: This question displayed answer options in random order when taking this Test.

- A. IS-A inheritance architecture
- B. HAS-A inheritance architecture
- C. Hybrid (Virtual) inheritance architecture
- D. Protected (Private) inheritance architecture

Answer: C

Explanation: