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**Exam** : **1z0-1033-22**

**Title** : Oracle CPQ 2022  
Implementation Professional

**Vendor** : Oracle

**Version** : DEMO

**NO.1** Select two statements that are true about Test Script found in a function debugger. (Choose two.)

- A.** Test Script can be used to compute multiple iterations of the library functions and print each.
- B.** Test Script describes the various functions used in BML.
- C.** Test Script provides a way to test a BML Library function when array type attributes are input parameters.
- D.** Test Script is template of how the BML function should be written.

**Answer:** B,C

**NO.2** You want to add multiple sections to your Document Designer template, and you want the sections flow in the template without page breaks between each section.

How would you accomplish this?

- A.** Add the first section in the series and select the Continuous Section check box in the Section Properties panel.
- B.** Select the Continuous Section check box in the Section Properties panel for each subsequent section following the first section in the series.
- C.** Add each section to the template and manually remove the page breaks at the end of each section.
- D.** You do not have to do anything because this is the default behavior in Document Designer.
- E.** Select the Child Section check box in the Section Properties panel for each subsequent section following the first section in the series.

**Answer:** B

Explanation:

References:

**NO.3** In order to obtain additional sets of records when performing a REST call, which of the following sample URLs would a user use to obtain an additional 1000 records?

**A.**

<https://testsitebigmachines.com/rest/v1/commerceDocumantsExampleTransactions?pffset=1000>

**B.** <https://testsite.bigmachines.com/rest/v1/commerceDocumentsExampleTransactions?set=1000>

**C.** <https://testsite.bigmachines.com/rest/v1/commerceDocumentsExampletransactions?limit=1000>

**D.**

<https://testsite.bigmachines.com/rest/v1/commerceceDocumantsExampleTransactions?totalResults=1000>

**Answer:** C

**NO.4** A Commerce Constraint rule has been used to show only the applicable currencies in the Currency attribute based on the value selected in the Country attribute.

After selecting the value in the Country attribute, what should be performed to run the specified Constraint rule?

- A.** The Save action must be performed.
- B.** No additional action is needed.
- C.** Any action will trigger the Constraint rule.
- D.** The Submit action must be performed.

**Answer:** B

**NO.5** You have implemented a Commerce Constraint rule, which has an Advanced action. While testing, you find that the attribute values specified in the rule are not being constrained, even though the condition is always true.

What are two reasons for this behavior? (Choose two.)

- A.** Configuration was not deployed after the rule was implemented.
- B.** The rule is inactive
- C.** The attribute is used as a condition for a Commerce Hiding rule.
- D.** Commerce was not deployed after the rule was implemented.

**Answer:** B,D

**NO.6** There are two single-select attributes in an array set. The first single-select attribute shows a list of countries and the second attribute shows a list of states.

Which is the most efficient way to show relevant states based on chosen country?

- A.** Use the Hiding rule, which is the only possible option, because arrays do not do not support Constraint rules.
- B.** Create Hiding rules for each country with Simple Conditions, and then select valid states for the Action attribute. In this case, the number of Hiding rules will be equal to the number of countries.
- C.** Create a Constraint rule for each country in the drop-down list by using Simple Conditions and select valid states for the Action attribute of the rule. In this case, number of rules will be equal to the number of countries in the list.
- D.** Load all country and state combinations in a data table and write a Constraint rule to lookup the data table.

**Answer:** B

**NO.7** When designing an integration with an ERP system, you must communicate with a third party integration tool (such as a middleware or a hub).

Which three methods can be used to communicate with a middleware in this scenario? (Choose three.)

- A.** Commerce Integration Cloud Service Integration on an Action
- B.** Formula Management
- C.** DataCube Reporting
- D.** Automated FTP
- E.** urldata function call in a Commerce Advanced Modification BML function
- F.** Commerce Integration XSLs on an Action
- G.** Send XML on a Transition Rule via Real Time Integration

**Answer:** A,E,G

**NO.8** A customer sets up a BOM mapping for a configuration model using a single simple Table-Based BOM Mapping Configuration rule, as well as the BOM Item Definition and BOM Item Mapping Tables. When reviewing their implementation, they notice the following:

The BOM Root Items Administration List shows the root BOM item and its child BOM items correctly. No errors are displayed. (Accessed from Admin > Products > BOM > BOM Root Items List)

The BOM Item Mapping Administration List shows no root BOM item or child BOM items. No errors are displayed. (Accessed from the BOM Mapping rule's "Save and View Details" button)

Which field have they incorrectly populated in their BOM Mapping Tables?

- A. "Configurable Attribute Variable Name" in the BOM Item Mapping Table
- B. "Parent Variable Name" in the BOM Item Definition Table
- C. "Part Number" in the BOM Item Definition Table
- D. "Root Variable Name" in the BOM Item Definition Table
- E. "Parent BOM Map Variable Name" in the BOM Item Mapping Table
- F. "BOM Item Variable Name" in the BOM Item Mapping Table

**Answer:** B