

**IBM** 

C2050-240

IBM Sterling Configurator V9.1, Deployment

## **QUESTION: 106**

A modeler needs to store the different configuration values of different models of digital cameras. The digital cameras can be compared by using the values by listing them side by side.

## Product 1:

Effective Pixels (Megapixels): 10.1 AF System Points: 7 AF points

Custom Functions: 12

Dimensions (mm): 126.1 x 97.5 x 61.9

Effective ISO: 100 to 1600 Processor Type: DIGIC III

## Product 2:

Effective Pixels (Megapixels): 12.2 AF System Points: 9 AF Points

Custom Functions: 10

Dimensions (mm): 129.9 x 99.7 x 77.9

Effective ISO: 100 to 6400 Processor Type: DIGIC 4

## Product 3:

Effective Pixels (Megapixels): 18.0 AF System Points: 9 AF Points

Custom Functions: 12

Dimensions (mm): 128.8 x 97.5 x 75.3

Effective ISO: 100 to 12800 Processor Type: DIGIC 4

What can be done so that the modeler can maintain all these product attributes in one single screen?

- A. Generate a Report
- B. Use Tabular Display.
- C. Create a Worksheet.
- D. Use Constraint Tables.

#### **Answer:** C

## **QUESTION:** 107

A Model needs to output a property that represents the number of discount offers the user has selected, but the downstream application expects a text value. What kind of property must be created for the output property?

- A. String property
- B. Integer property
- C. Number property
- D. Either Integer property or Number property

#### **Answer:** A

## **QUESTION:** 108

A modeler has created a rule to display an error message on a certain condition when a user makes a selection. The correct error message is displayed. However, the requirement for the message to be displayed adjacent to that selection, and this was not achieved. What should the modeler examine and correct?

- A. The rule action.
- B. The node where the rule is defined.
- C. The node where the rule is attached.
- D. The UI element for the node where rule is defined.

#### **Answer:** C

# **QUESTION:** 109

A modeler is working on improving the performance of a rule with the conditions written as follows:



The rule is attached to the Model. The Model contains hundreds of selections and on average each valid configuration contains 50 selected items. There is only one selection with the description "MXC-7500". What action can be taken to improve the rule performance?

- A. Discard the second fragment.
- B. Reverse the order of the two fragments.
- C. Attach the rule to the "MXC-7500" selection rather than the Model.
- D. Use the Item Description property, rather than the \_description property with the propval function.

#### **Answer:** B

#### **QUESTION:** 110

The day when the contract ends must be selected in the Model. What kind of property should be used for this requirement?

- A. Date property
- B. String property
- C. Calendar property
- D. Timestamp property

#### **Answer:** A

#### **QUESTION:** 111

There are four companies listed as good manufacturers of hard disc drives, and each of these companies manufacture two types of hard drives (i.e. hard drive type IDE or SATA). For a modeler, which modeling structure is reusable and easy to maintain?

- A. Create a Model with the types of hard discs drive as Option Classes and the company names as Option Items.
- B. Create a Model with four Option Classes with the company names and have the types of hard disc drives as Option Items.
- C. Create two sub-models, one for the company and one for the hard disc drive. List

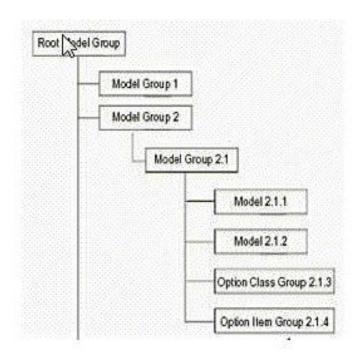
the names of the companies and hard disc drive types as Option Items under them.

D. Create two Option Item Groups, one Option Item Groups for the company names and one Option Item Groups forhard disc types. Create them under a Model Group and attach them to a Model.

#### **Answer:** D

## **QUESTION:** 112

In the Model hierarchy shown in the following image, Option Item Group 2.1.4 is attached to Model 2.1.1.



C:\Pasban Work\Cert Paper Exams\IBM\000-240\000-240-Extracted\000-240-Extracted\000-240-Extracted\000-240-Extracted\000-240-If the Option Item Group 2.1.4 is deleted?

- A. An error is thrown while testing Model 2.1.1.
- B. An error isthrown while compiling Model 2.1.1.
- C. Option Item Group 2.1.4 gets deleted along with all its attached instances.
- D. Option Item Group 2.1.4 cannot be deleted while it's still attached to Model 2.1.1.

#### **Answer:** D

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