



## **MB6-288**

(Microsoft Dynamics Axapta 3.0 Product Builder)

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Question: 1

**What is the purpose of the Description field in the Modelling variables table?**

- A - The content of the Description field is shown as a field label in the User dialog
- B - The content of the Description field is shown in the modelling tree
- C - The Description field contains the product model designer's comments about the product model
- D - The Description field contains notes to the production department about how the item should be produced

Answer: A

Question: 2

**Which tables can you refer to when you set up a modeling variable of the Table type?**

- A - Product Builder specific tables
- B - Sales order specific tables
- C - Sales order and Product Builder specific tables
- D - All Axapta tables

Answer: D

Question: 3

**When you create a modeling variable of the Table type, what can you do with the Range button?**

- A - Limit the number of Axapta tables that will be referenced by the variable.
- B - Limit the size of the table in the User Dialog.
- C - Delimit the list of values (from a specific table) that will be shown to the user as a list of choices.
- D - Limit the number of field values returned from the table.

Answer: C

Question: 4

**What is the purpose of the 'Composed of' tab under Product Builder > Setup > Parameters?**

- A - To specify the number of levels allowed in Bills of Materials
- B - To specify the field values that should be displayed in the 'Composed of' report for BOM nodes and Route nodes
- C - To specify the variable types that can be used to create product models
- D - To specify the items that your product models will be composed of by default

2

Answer: B

Question: 5

**What is the purpose of the User profiles you can create in the Product Builder module?**

- A - The user profiles can be used to specify how commission should be calculated for each user
- B - To specify which Axapta modules are available for each user
- C - To specify which parts of the Product Builder each user should have access to
- D - To customize the product model user interlace for the needs of specific user groups

Answer: D

Question: 6

**If you want to specify modelling variable default values for specific Axapta users, you should go to:**

- A - Product Builder > Setup > Defaults > Default values
- B - Product Builder > Setup > Groups > Customer product model group
- C - Product Builder > Setup > Groups > Item product model groups
- D - You cannot create default values that are valid for specific Axapta users

Answer: D

Question: 7

**Where can you link customers to a Customer product model group?**

- A - Under Accounts receivable > Customers > Setup (button) > Contact Person
- B - Under Product Builder > Setup > Groups > Customer product model group
- C - Under Product Builder > Setup > Parameters
- D - Under Accounts receivable > Customers

Answer: D

Question: 8

**What kinds of items can be made configurable with Product Builder?**

- A - Items of the type BOM
- B - Items of the type Service
- C - Items of the types Item and BOM
- D - Items that belong to a product model group

Answer: A

Question: 9

**What type of information can be stored in modelling variables of the Real type?**

- A - Decimal numbers
- B - Whole numbers
- C - Text values
- D - Alphanumeric characters

Answer: A

Question: 10

**What is the primary purpose of modelling variables?**

- A - To define the product model's User dialog
- B - To hold calculation results
- C - To let you add validation rules to your product models
- D - To make your product models more flexible

Answer: A

Question: 11

**Which Axapta modules make use of Product Builder user profiles?**

- A - Accounts Payable and Accounts Receivable
- B - Accounts Payable, Accounts Receivable, Production, Project and Internet (web users)
- C - Accounts Payable, Accounts Receivable and Production
- D - Production only

Answer: B

Question: 12

**Which of the items in the following list are valid modelling variable types?**

- A - Field
- B - Text
- C - Class
- D - Boolean

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Question: 13

What type of information can be stored in a Boolean type?

- A - Text values
- B - Whole numbers
- C - Yes/No values
- D - Values entered in a text box

Answer: C, D

Question: 14

What type of information can be stored in a Text type?

- A - Only letters - no numbers or special characters
- B - A list of valid text values
- C - Any text value
- D - Descriptions of data

Boolean type?

Answer: C

Question: 15

Where can you specify the structure of a data table?

- A - On each mode
- B - Under Product

Text type?

Answer: C

structure?

Answer: B

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