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Fast2test効率的な試験問題集です。

**Exam** : **ASDEV01**

**Title** : Blue Prism Certified Associate  
Developer Exam

**Vendor** : Blue Prism

**Version** : DEMO

**NO.1** Which of the following statements are correct when considering an element's attributes in Application Modeller?

(Select all items which apply)

- A.** The attributes displayed in Application Modeller are provided to Blue Prism by the target business application
- B.** The initial selection of attributes made by Blue Prism will always be the optimum attribute set to use to match the element
- C.** Attributes which are included in the element match criteria contain a tick in the Match column of Application Modeller
- D.** The attribute list will always contain the same entries regardless of the target application or element

**Answer:** A,C

Explanation

These statements are correct because they describe how Blue Prism identifies and interacts with the elements of the target application using the attributes provided by the application. The other statements are incorrect because Blue Prism does not always select the optimum attribute set and the attribute list may vary depending on the application or element type. References:

<https://portal.blueprism.com/sites/default/files/2021-05/Blue%20Prism%20Certification%20-%20Associate%20D> (page 12)

**NO.2** How would you change the visibility of a Blue Prism Data Item so the value could be read or edited from other Pages in the Process?

- A.** Environment area of System
- B.** Variables area of System
- C.** Open Data Properties for the Data Item and enable / check the visibility setting
- D.** Open Data Properties for the Data Item and disable / uncheck the visibility setting

**Answer:** C

Explanation

This is the correct way to change the visibility of a data item so that it can be accessed from other pages in the same process. The other options are either irrelevant or incorrect. References:

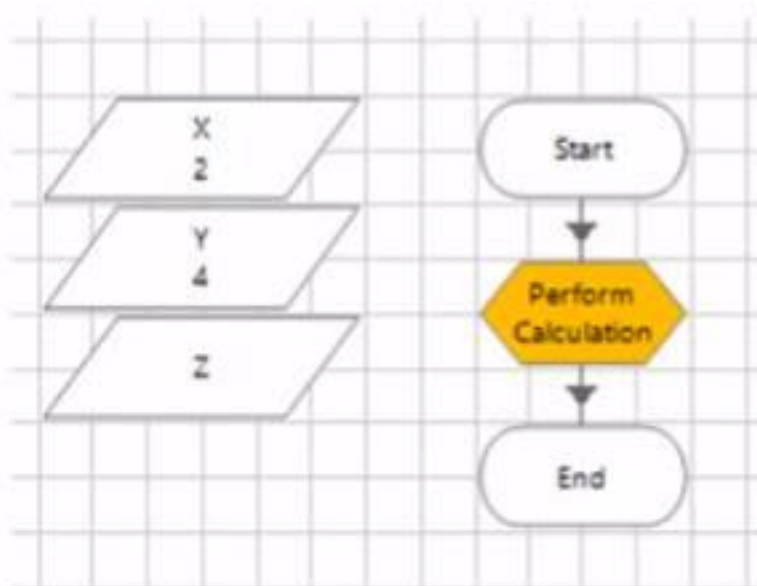
<https://portal.blueprism.com/sites/default/files/2021-05/Blue%20Prism%20Certification%20-%20Associate%20D> (page 13)

**NO.3** Which of the following items are valid Blue Prism Data Item data types?

- A.** Yes/No
- B.** Dictionary
- C.** Text
- D.** Flag
- E.** Integer
- F.** Number
- G.** Date

**Answer:** C,D,F,G

**NO.4** Examine the following Blue Prism Process diagram:



The initial values of the data items are displayed in the diagram above All 3 data items are configured as Number The 'Perform Calculation' stage Properties window is displayed below:

Calculation Properties

Name: Perform Calculation

Description:

Expression

$([X] + [Y]) * [X]$

Validate Evaluate Expression Store Result In Z

When this diagram is run through the the End stage, what will the current value of the Z data item be?

- A. An Internal Exception will be thrown Failed to evaluate Calculation
- B. 12
- C.  $([X] + [Y]) * [X]$
- D. 0
- E. 10

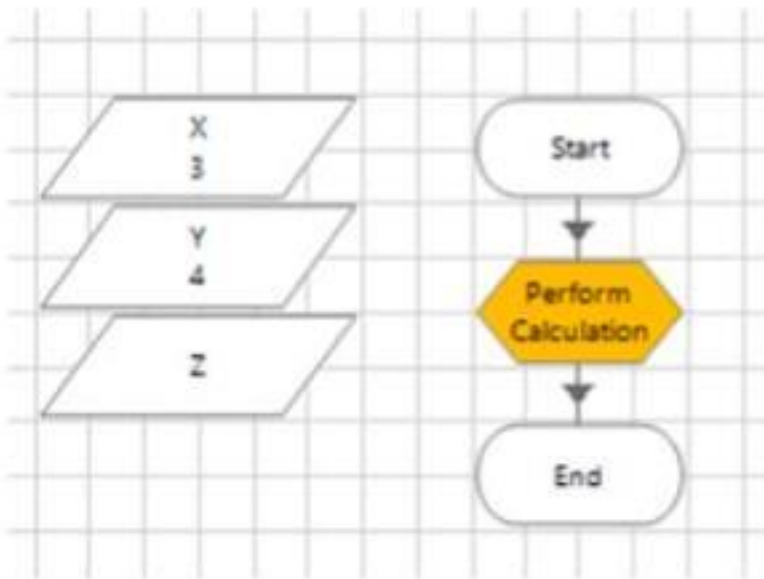
**Answer:** B

Explanation

This is the correct value of the Z data item after running the diagram through the end stage. The calculation stage will set the value of Z to  $([X] + [Y]) * [X]$ , which is  $(2 + 4) * 2 = 12$ . The other options are either incorrect or describe different scenarios. References:

<https://portal.blueprism.com/sites/default/files/2021-05/Blue%20Prism%20Certification%20-%20Associate%20D> (page 14)

**NO.5** Examine the following Blue Prism Process diagram:



The initial values of the data items are displayed in the diagram above. All 3 data items are configured as Number. The 'Perform Calculation' stage Properties window is displayed below:

The screenshot shows the 'Calculation Properties' window. The 'Name' field contains 'Perform Calculation'. The 'Description' field is empty. The 'Expression' field contains the formula  $[X] * [Y]$ . At the bottom, there are buttons for 'Validate', 'Evaluate Expression', and 'Store Result In'. The 'Store Result In' dropdown menu is set to 'Z'.

When this diagram is run through the the End stage, what will the current value of the Z data item be?

- A. 12
- B. 0
- C. -1
- D. An Internal Exception will be thrown as the Expression contains multiple blank spaces
- E.  $[X]*[Y]$

**Answer:** A

Explanation

The calculation stage will assign the value of  $[X][Y]$  to the Z data item, which is  $34 = 12$ . The blank spaces in the expression do not affect the calculation<sup>1</sup>. References: 1

<https://bpdocs.blueprism.com/bp-6-9/en-us/frmStagePropertiesCalculation.htm>