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Blue-Prism



Blue Prism Associate Developer

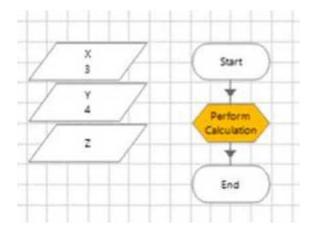
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Question: 65

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:

Name:	Perform Calculation						
Description				~			
				~			
Expression							

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

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

E. 12

Answer: E

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 calculation1.

Reference: 1 https://bpdocs.blueprism.com/bp-6-9/en-us/frmStagePropertiesCalculation.htm

Question: 66

Which of the following items can be used in Blue Prism to transmit values between Process Pages? (Select all items which apply)

- A. Input Parameters
- B. Lookup Stages
- C. Output Parameters
- D. Calculation Stages
- E. Data Items

Answer: A,C,E

Explanation:

Input parameters, output parameters and data items can be used to transmit values between process pages by passing or returning values from one page to another2. Lookup stages and calculation stages are not used for this purpose, as they are used to retrieve values from collections or perform calculations on values3.

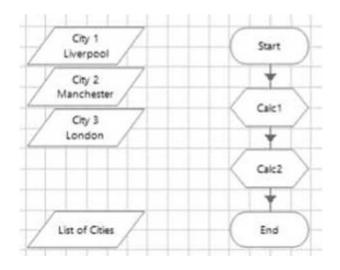
Reference:

2 https://bpdocs.blueprism.com/bp-6-10/en-us/helpProcessPages.htm

3 https://bpdocs.blueprism.com/bp-6-10/en-us/helpCalculationsAndDecisions.htm

Question: 67

Examine the following Process flow:



The data item 'City V is configured as a Text data item and has an initial value of 'Liverpool'. The data item 'City 2' is configured as a Text data item and has an initial value of 'Manchester'. The data item 'City 3* is configured as a Text data item and has an initial value of 'London'. The data item 'List of Cities' is configured as a Text data item and has no initial value.

The 'Calc 1' stage is configured as follows:

Name:	Calc1			
Description				^
				~
Expression				
[City 1] & '	";" & [City 2]			
			there are a second s	
Validate	Evaluate Expression	Store Result In	List of Cities	

The	'Calc	2'	stage	is	configured	as	follows:
-----	-------	----	-------	----	------------	----	----------

Name:	Calc2	1.
Description		^
		4
xpression		
	"; & [City 3]	

What will the value of the list of Cities' data item be after the Process flow has run?

A. Manchester. London

- B. An Exception will be thrown as a data item with a Text data type cannot store a list of text values
- C. Liverpool Manchester.London

Answer: C

Explanation:

The calculation stage will append the values of City 1, City 2 and City 3 to the List of Cities data item, separated by spaces. The text data type can store words or phrases as well as numerical identifiers, and it has no character limit if the data is input by another method than manual1.

Reference: 1 https://bpdocs.blueprism.com/bp-7-0/en-us/helpDatatypes.htm

Question: 68

What is a Blue Prism Expression?

- A. The output from a Calculation stage
- B. The output from a Decision stage
- C. It is information provided in a Note stage
- D. A formula used to a produce a value

Answer: D

Explanation:

A Blue Prism expression is a formula that can be entered into any stage to produce a value or perform an action. It can use data items, operators, functions and constants to create complex expressions that can manipulate data or control the flow of the process1.

Reference: 1 https://bpdocs.blueprism.com/bp-6-10/en-us/helpCalculationsAndDecisions.htm

Question: 69

A Blue Prism Process reads data about a customer from an online form which includes their date of birth A Process must determine if the customer is under the age of 18 before processing the customer request.

What type of Blue Prism stage would you use to test the customers age?

- A. Calculation stage
- B. Business Rule stage
- C. Validation stage
- D. Decision stage

Answer: D

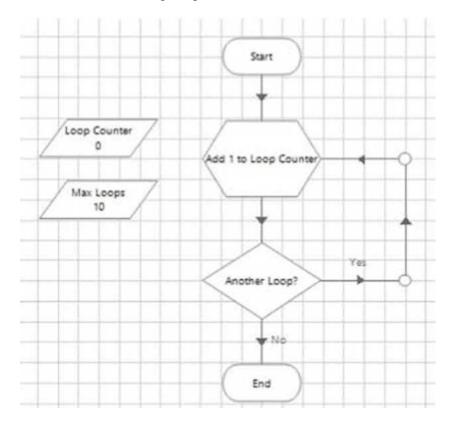
Explanation:

A decision stage is used to evaluate process rules or logic and branch the process flow based on the outcome of the evaluation. A decision stage can have multiple outcomes and can use expressions to compare values or check conditions1. In this case, a decision stage can be used to compare the customerâs date of birth with the current date and determine if they are under 18 or not.

Reference: 1 https://bpdocs.blueprism.com/bp-6-10/en-us/helpCalculationsAndDecisions.htm

Question: 70

Examine the following diagram from a Blue Prism Process:



This is an example of a common looping diagram which you will see within Blue Prism Processes

What is the name given for this type of flow diagram?

A. Blue Prism Loop stageB. Circular PathC. Infinite LoopD. Layers of Logic

Answer: B

Explanation:

A circular path is a type of flow diagram that uses links to create a loop in the process flow, which can be repeated until a certain condition is met or an exception is thrown2. A circular path typically consists of a decision stage, a loop

end stage and a loop start stage3.

Reference:

2 https://bpdocs.blueprism.com/bp-6-10/en-us/helpProcessFlow.htm

3 https://bpdocs.blueprism.com/bp-6-10/en-us/helpLooping.htm

Question: 71

Which area of Blue Prism would you use to develop a Blue Prism Process?

- A. Application Navigator
- B. Process Studio
- C. Application Modeller
- D. Development Studio
- E. Object Studio

Answer: B

Explanation:

Process Studio is the area of Blue Prism where processes are created and edited using stages and links to form graphical representations of working computer programs that automate manual repetitive tasks. Process Studio provides various tools and features to design, test and debug processes.

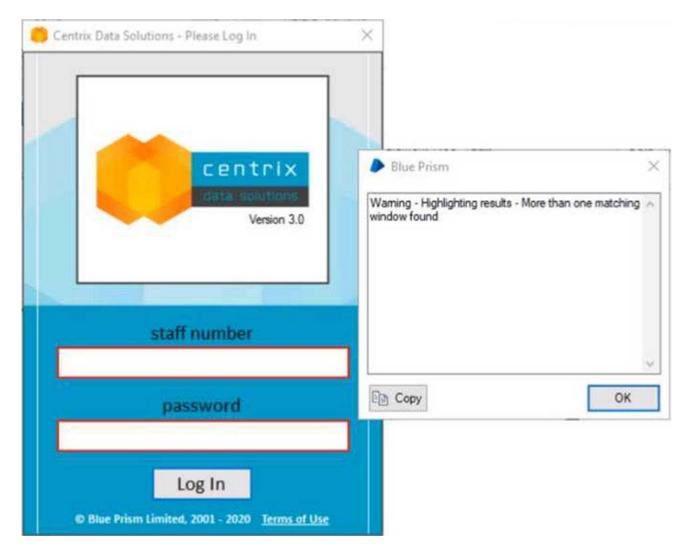
Reference:

https://bpdocs.blueprism.com/bp-6-10/en-us/helpProcessStudio.htm

https://www.koenig-solutions.com/blue-prism-associate-developer-course

Question: 72

The password field in the Centrix Data Solutions business application can be spied successfully, however when using the Highlight feature in Application Modeller the following behaviour is encountered



Which of the following Attributes would you use to help obtain a unique element match?

A. Child Count

- B. Parent Class Name
- C. Parent Ordinal
- D. Ordinal
- E. Class Name

Answer: C

Explanation:

The parent ordinal attribute is the index of the parent element among its siblings in the application hierarchy. It can be used to help identify an element that has a dynamic or non-unique class name or ordinal by using its relative position to its parent element1. In this case, the password field has a class name of âEditâ and an ordinal of 1, which are not unique among other elements in the application. However, its parent element has a class name of âWindowâ and an ordinal of 2, which can be used to distinguish it from other elements with the same class name and ordinal.

Reference: 1 https://bpdocs.blueprism.com/bp-6-10/en-us/helpAttributes.htm

Question: 73

Examine the following Business Object Action diagram:

Row 1 of y Write Or Detail	Orde	101	Order D	Data /	9	Start)
Click Sub					4	Write Orde Details	"
				+	5	Click Subm	it
· · · · · · · · · · · · · · · · · · ·						+	_

The purpose of the Action is to process new orders through the order processing system. Order details of provided to the Action by the Process and stored in the 'Order Data' Collection According to Blue Prism best practices, what is wrong with this Action?

- A. A Single Row Collection cannot receive data from a Process
- B. A Wait stage is missing between the 'Click Submit' stage and the 'End' stage
- C. A Wait stage is missing between the 'Start' stage and the 'Write Order Details' stage
- D. An Action description has not been provided
- E. A Wait stage is missing after the 'Write Order Details' stage

Answer: E

Explanation:

A Wait stage is needed after the âWrite Order Detailsâ stage to ensure that the application has time to process the order details before clicking the Submit button. Without a Wait stage, the automation may fail due to timing issues.

Reference: https://portal.blueprism.com/sites/default/files/2021-05/Blue%20Prism%20Certification%20-%20Associate%20Developer%20-%20Certification%20Overview_0.pdf (page 11)

Question: 74

What is a Dynamic attribute match type in Blue Prism?

A. A Dynamic attribute match type automatically detects changes within the business application and adapts the match criteria accordingly

B. Dynamic attribute match is not supported in Blue Prism

C. A Dynamic attribute match type allows the Developer to specify the match value of the attribute from the Business Object flow diagram rather than use a value defined in Application Modeller

D. A Dynamic attribute match type accepts a Collection of multiple possible match values and checks each of the values automatically

Answer: C

Explanation:

A Dynamic attribute match type enables the developer to use a data item or a calculation as the match value for an attribute, instead of a fixed value defined in Application Modeller. This allows for more flexibility and adaptability when automating applications that have dynamic elements.

Reference: https://portal.blueprism.com/sites/default/files/2021-05/Blue%20Prism%20Certification%20-%20Associate%20Developer%20-%20Certification%20Overview_0.pdf (page 12)



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