



Blue Prism ASDEV01 Practice Questions

Shared by Gamble on 24-08-2026

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Question 1

Question Type: MultipleChoice

What is a Blue Prism Process?

Options:

- A- A business flow diagram
- B- A computer application
- C- A business flow chart
- D- A graphical representation of a working computer program which automates manual repetitive tasks

Answer:

D

Explanation:

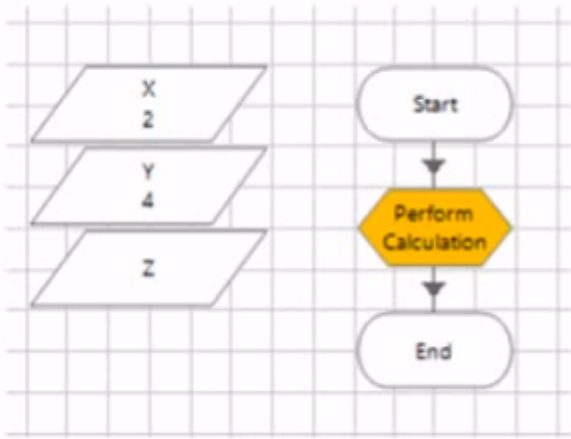
A Blue Prism process is a graphical representation of a working computer program that automates manual repetitive tasks using business objects and stages. A process can be run by an operator or scheduled by a control room.

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

Question 2

Question Type: MultipleChoice

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:

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

Options:

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

Answer:

D

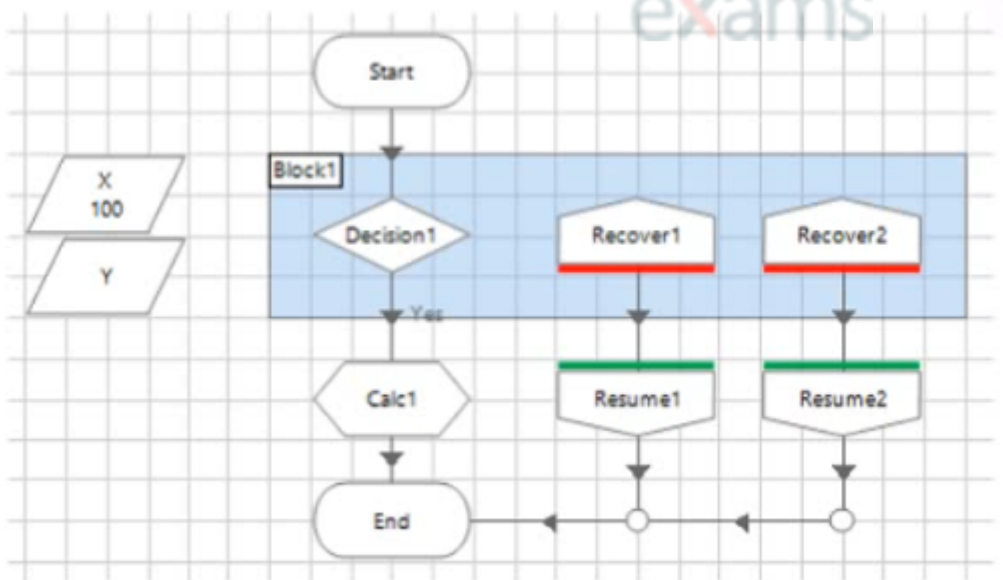
Explanation:

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. Reference: https://portal.blueprism.com/sites/default/files/2021-05/Blue%20Prism%20Certification%20-%20Associate%20Developer%20-%20Certification%20Overview_0.pdf (page 14)

Question 3

Question Type: MultipleChoice

Study the following Blue Prism Process diagram:



If the Decision1 stage contains an error in the Expression which causes an internal exception to be raised when the Process is run, which Recover stage will receive the Exception?

Options:

- A- It is impossible to determine from the information available
- B- Recover 1
- C- Recover2
- D- The Process will terminate as Blue Prism Block stages will not allow multiple Recover stages to be placed within a Block

Answer:

B

Explanation:

This is the correct recover stage that will receive the exception because it is the closest recover stage to the decision stage that contains the error. The other options are either incorrect or irrelevant. Reference:

https://portal.blueprism.com/sites/default/files/2021-05/Blue%20Prism%20Certification%20-%20Associate%20Developer%20-%20Certification%20Overview_0.pdf (page 15)

Question 4

Question Type: MultipleChoice

Which of the following are true about a Blue Prism Breakpoint?

(Select all items that apply)

Options:

- A- The Process can be run in Control Room and the session will stop once it reaches the stage which has been assigned a Breakpoint
- B- A Breakpoint will force the Process to terminate
- C- The Developer can run the Process in Studio and the Process will stop at the stage which has been assigned a Breakpoint.
- D- Breakpoints are ignored when a Process is run in Control Room
- E- A Breakpoint will pause a Process for a defined period of time, at the stage which has been assigned the Breakpoint. Once this time has elapsed, the Process will move onto the next stage.

Answer:

C, D

Explanation:

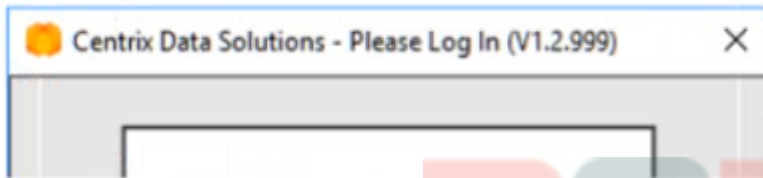
These are the correct statements about a Blue Prism breakpoint. It allows the developer to pause the execution of a process or object in studio and inspect the data items and stages. It has no effect when a process is run in control room. The other options are either incorrect or describe different features of Blue Prism. Reference:

https://bpdocs.blueprism.com/bp-6-10/en-us/helpDebug.htm?TocPath=Interface%7CStudio%7CProcess%20studio%7C___7 (page 2)

Question 5

Question Type: MultipleChoice

Study the following image which has been taken from a business application which Blue Prism must Attach to, using the Window Text Attribute as the match criteria:



The Window Text Attribute match details are provided below:

Attributes		Notes	
Name	Mat...	Match Type	Value
Window Text	☒	= (Equal)	Centrix Data Solutions - Please Log In (V1.2.99)

The business application receives regular updates from the software provider These updates are easily identifiable as the version details are included in the Window (title) Text, for example (V1.2.999).

The Window Text match attribute must be updated to ensure Application Modeller continues to recognise the business application window, following any version update

Which if the following would you use to ensure Application Modeller recognises the application window, regardless of the version number?

A)

Attributes		Notes	
Name	Mat...	Match Type	Value
Window Text	☒	<> (Not Equal)	Centrix Data Solutions - Please Log In (V1.2.999)

B)

Attributes		Notes	
Name	Mat...	Match Type	Value
Window Text	☒	* (Wildcard)	Centrix Data Solutions - Please Log In (V1.2.***)

C)

Attributes		Notes	
Name	Mat...	Match Type	Value
Window Text	☒	= (Equal)	Centrix Data Solutions - Please Log In*

D)

Attributes		Notes	
Name	Mat...	Match Type	Value
Window Text	☒	* (Wildcard)	Centrix Data Solutions - Please Log In*

Options:

- A- Option A
- B- Option B
- C- Option C
- D- Option D

Answer:

C

Explanation:

Option B uses a wildcard character (*) to match any text before and after the fixed text "Centrix Data Solutions". This way, the application window can be recognized regardless of the version number that may change over time. Reference:

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

Question 6

Question Type: MultipleChoice

In Blue Prism, What is a stage Expression?

Options:

- A- A formula which is used to produce a value
- B- An output from a Decision stage
- C- The description of a Blue Prism stage
- D- The output from a Calculation stage

Answer:

A

Explanation:

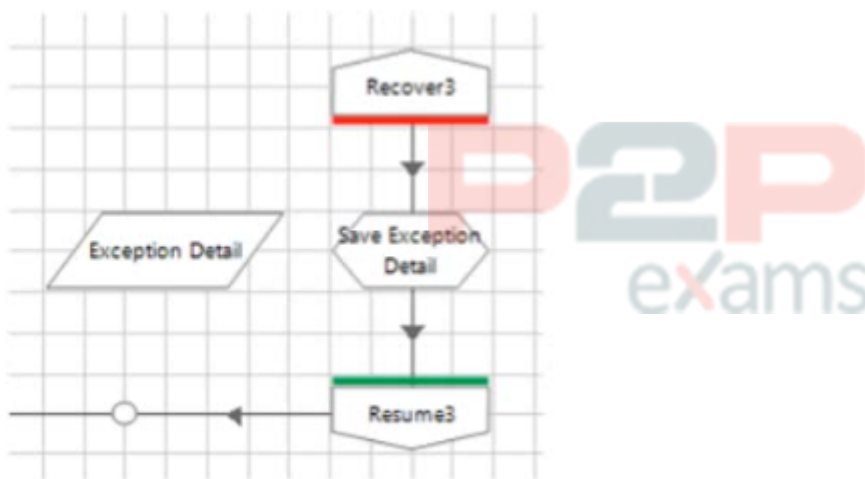
A stage expression is a formula that can be entered into any stage in Blue Prism to produce a value or perform an action. It can use variables, functions, operators and constants to create complex expressions that can manipulate data or control the flow of the process.

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

Question 7

Question Type: MultipleChoice

Examine the following recover flow taken from a Blue Prism Process:



The 'Exception Detail' data item has no initial value and has a data type of text

The Calculation stage "Save Exception Detail" will output the current exception detail to the 'Exception Detail' data item

What expression would you use in the 'Save Exception Detail' stage to achieve this?

Options:

A- Current Exception Detail

Answer:

A

Explanation:

This is the correct expression to use in the calculation stage to output the current exception detail to the data item. It uses the built-in object CurrentException and its property Detail to get the value of the exception detail. Reference:

https://portal.blueprism.com/sites/default/files/2021-05/Blue%20Prism%20Certification%20-%20Associate%20Developer%20-%20Certification%20Overview_0.pdf (page 15)

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