

# Free Questions for AD01 by dumpssheet

**Shared by Lamb on 18-01-2024** 

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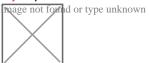
## **Question 1**

#### **Question Type:** MultipleChoice

Which of the following flows can you not create in Blue Prism? (select 2 responses)

### **Options:**





B) Option



C) Option



D) Option



A, B

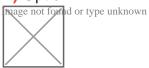
## **Question 2**

**Question Type:** MultipleChoice

Which of the following indicates a case in a Work Queue is waiting to be worked?

## **Options:**

A) Option



B) Option







D) Option

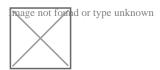


D

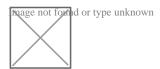
## **Question 3**

**Question Type:** MultipleChoice

Study the process flow below:



The outputs for the Get Next Case are configured below:



What is the correct configuration of the Expression in the "Case Returned" decision stage?

### **Options:**





B) Option



C) Option







D

## **Question 4**

**Question Type:** MultipleChoice

#### Exhibit



The Process is intended to attempt to perform the processing in the recover block, Block 3. a maximum of three times before throwing an exception.

Data Item 'Attempts' is a number data item with an initial value of 0

Data Item "Max Attempts" is a number data item with an initial value of 3

The 'Increment Attempts' calculation stage add 1 to the attempts value and outputs a result to the "Attempts" data item

To enable this to work correctly, what is the correct expressions for the Try Again' decision stage?

#### **Options:**

- A) [Attempts] < [Max]
- B) [Attempts] > [Max]
- C) [Attempts] = [Max]
- D) [Attempts] + 1

#### **Answer:**

Δ

## **Question 5**

#### **Question Type:** MultipleChoice

Which of the following indicates a case has been worked successfully in a Work Queue?

## **Options:**









C) Option



D) Option

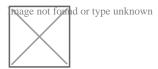


Α

## **Question 6**

#### **Question Type:** MultipleChoice

#### Exhibit:



The Process is intended to attempt to perform the processing in the recover block, Block 3. a maximum of three times before throwing an exception.

Data Item 'Attempts' is a number data item with an initial value of 0

Data Item 'Max Attempts' is a number data item with an initial value of 3

The 'Increment Attempts' calculation stage add 1 to the attempts value and outputs a result to the 'Attempts' data item

To enable this to work correctly, what is the correct expressions for the Try Again' decision stage?

Options:
A) [Attempts] < [Max]
(Attempts] > [Max]
[Attempts] = [Max]
(Attempts] + 1
Answer:
4
uestion 7
estion Type: MultipleChoice
Which of the following indicates a case in a Work Queue is waiting to be worked?
Options:
A) Option







C) Option



D) Option



D

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