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Blue Prism APD01

Version Demo

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QUESTION NO: 1

Which of the following techniques is most suitable for extracting text from a PDF Document which originated as a Microsoft Word Document and was saved as a read only PDF?

A. Use Global Mouse Clicks and Global Send Keys to extract the PDF text to the Windows clipboard and use Blue Prism utilities or functions to extract the text from the clipboard

B. Use the 'Read Text with OCR' option of a Blue Prism Read Stage on Win32 Elements

C. Use the 'Get Text' option of a Blue Prism Read Stage on Regions

D. None of these options

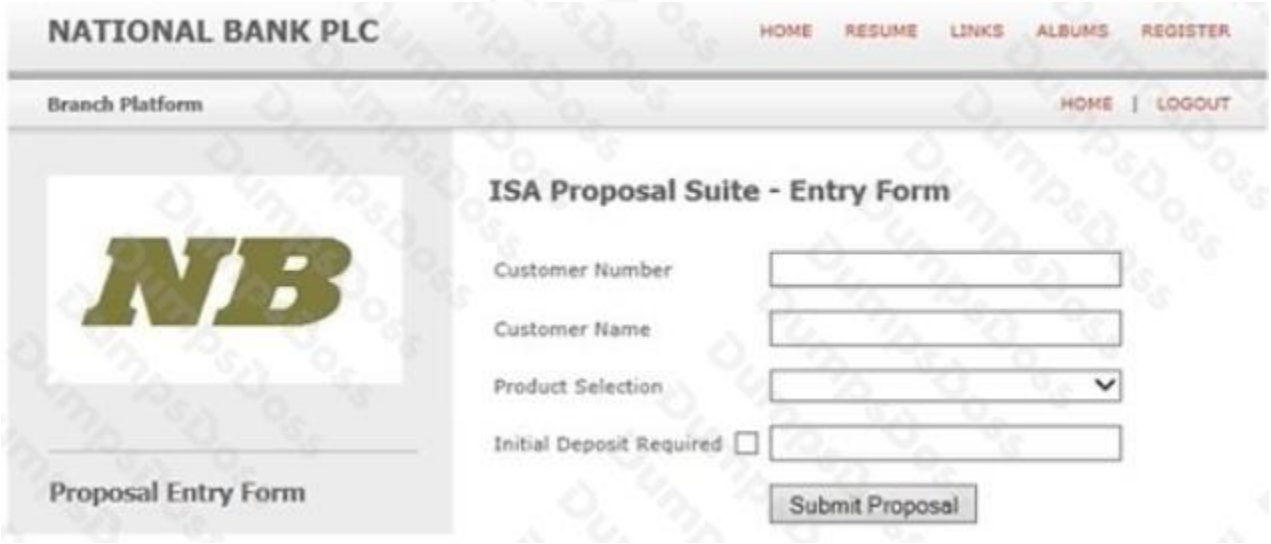
ANSWER: A

Explanation:

Reference: https://www.quora.com/How-can-you-work-with-PDF-files-in-Blue-Prism

QUESTION NO: 2

A Process Definition Document, for a new process to open ISA accounts, specifies that the value "2008 Cash ISA" is to be entered into the Product Selection field of the following screen:



The Product Selection field is a drop down menu with the following options available:

According to Best Practice, which of the following design options are correct for populating the Product Selection field with the value 2008 Cash ISA:

A. The Product Selection value should be hard coded as 2008 Cash ISA in the stage that will populate the field.

B. A text data item, with an initial value of 2008 Cash ISA should be configured. This data item should be used as the input value to the stage that will populate the Product Selection field.

C. An input parameter should be configured in the start stage allowing the calling process to determine what value to be populated into the Product Selection number field

D. All of the above

ANSWER: C

QUESTION NO: 3

Which of the following are best practices when automating Java applications? (Choose two.)

A. Restart the Resource PC every 24 hours

B. Use Wait Stages that check for multiple conditions at once

C. Avoid using the Java spy mode

D. Restart the Java application at regular intervals

ANSWER: B C

QUESTION NO: 4

Which of the following statements about Blue Prism and Web Services are correct? (Choose three.)

A. Blue Prism web services are executed on Blue Prism Runtime Resources

B. Only Blue Prism Processes can be exposed as a Web Service

C. A Blue Prism Business Object is exposed as a Web Service in the System Manager area of Blue Prism

D. Both Blue Prism Processes or Business Objects can be exposed as a Web Service

ANSWER: B C D

QUESTION NO: 5

Which of the following accurately describes best practice when work is sourced from an application's workflow system?

A. There is no need to use a Blue Prism queue as workflow is managed within the application

B. Even though there is a workflow system managing and allocating work, a Blue Prism Work Queue should still be used

C. Blue Prism cannot source work from an application's workflow system

D. When sourcing work from an applications workflow system, case data should be stored in an excel document

ANSWER: B

QUESTION NO: 6

Which of the following statements regarding Blue Prism Login Agent are true? (Select all that apply.)

A. Windows passwords can be changed using Login Agent Functionality

B. It is possible to use a SAS (Secure Attention Sequence) service with Login Agent to traverse the 'Press CTRL + ALT + DELETE to log on' screen

C. Blue Prism Login Agent can be used to lock a Resource PC

D. You cannot configure the Blue Prism scheduler to login via Login Agent and then run a business process once it has logged in

ANSWER: A B

QUESTION NO: 7

A PDD has been created which includes a requirement to log in to an application called CDS. The CDS application only allows a user account to be logged into the application on one machine at a time. The client wishes to hold the credentials for logging into CDS in the Blue Prism Credential store.

It has been calculated that the automated solution will require 3 resource PC's to enable the case volume to be worked within SLA's.

Which is the most appropriate design decision to accommodate the above requirements?

A. Create user accounts and sets of Credentials per Resource PC in the Blue Prism Credential Manager for the CDS Application.

B. Ask IT to enable concurrent logins to the CDS application for Blue Prism User Accounts

C. Login in to the CDS application manually and let Blue Prism take over once the login is complete

D. Create a single Credential in the Blue Prism Credential Manager for the CDS Application. Use a Blue Prism Environment Lock to ensure that only one Resource PC can be logged in to the CDS application at a time

ANSWER: D

Explanation:

Reference: https://dotnetbasic.com/2019/04/blue-prism-credential-manager.html

QUESTION NO: 8

Which of the following statements, about interfacing with browser applications are true? (Choose three.)

A. To read or write to an HTML element, the element does not have to actually be visible on the screen. As long as the element exists on the currently loaded page reading or writing to it will work.

B. Having the Parent URL attribute checked will result in a faster, more reliable identification of an element

C. Elements within a Web Application can be spied using Active Accessibility mode

D. Win32 mode can be used to identify the Internet Explorer Window

E. HTML spy mode can be used to identify HTML elements in any browser application

ANSWER: C D E

Explanation:

Reference: https://www.edureka.co/community/41484/what-are-all-the-spying-modes-in-blue-prism

QUESTION NO: 9

Which of the following statements is true regarding the automation of Java applications? (Choose two.)

A. Java Access Bridge is always required to automate applications using Java spy mode.

B. Spy modes cannot be mixed when automating a Java application. All objects called by the process must use the same interface.

C. Surface Automation is not compatible with Java applications.

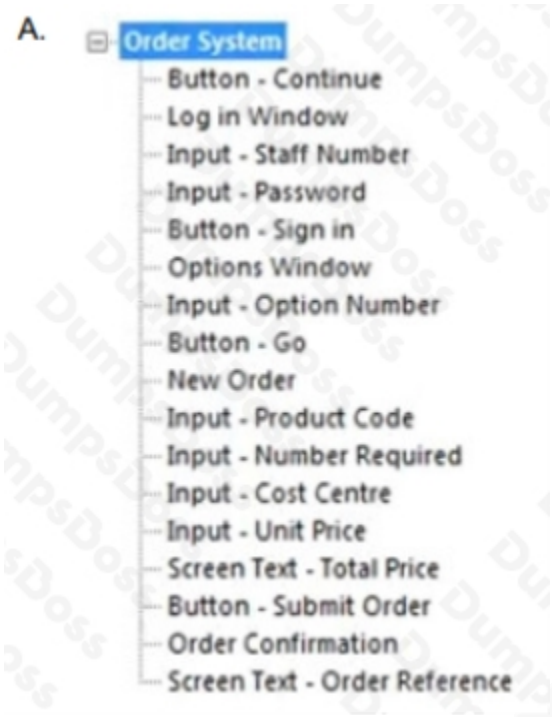
D. Active Accessibility spy mode can be used on Java applications

ANSWER: B D

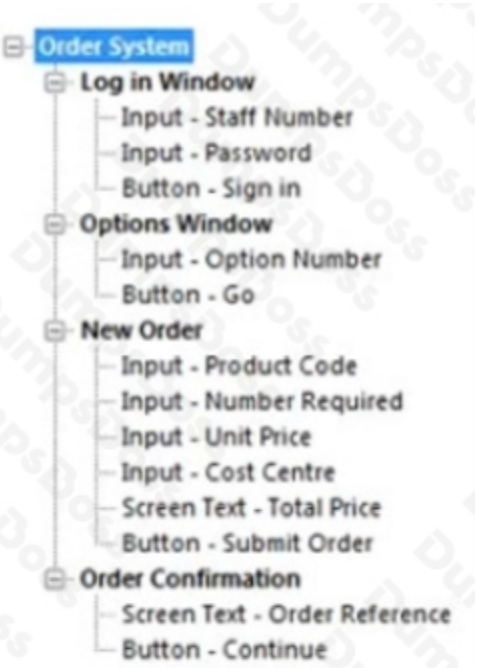
QUESTION NO: 10

Which of the following Application Models follow Blue Prism Best Practice:

A.



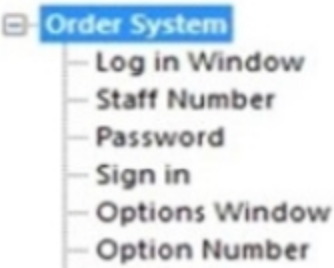
B.


Order System
Log in Window
Input - Staff Number
Input - Password
Button - Sign in
Options Window
Input - Option Number
Button - Go
New Order
Input - Product Code
Input - Number Required
Input - Unit Price
Input - Cost Centre
Screen Text - Total Price
Button - Submit Order
Order Confirmation
Screen Text - Order Reference
Button - Continue

C.

Order System
Log in Window
Staff Number
Password
Sign in
Options Window
Option Number
Go
New Order
Product Code
Number Required
Unit Price
Cost Centre
Total Price
Submit Order
Order Confirmation
Order Reference
Continue

D.


Order System
Log in Window
Staff Number
Password
Sign in
Options Window
Option Number

A. Option A

B. Option B

C. Option C

D. Option D

ANSWER: C