

UIPATH-ARDV1^{Q&As}

UiPath Advanced RPA Developer v1.0 Exam (UiARD)

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QUESTION 1

In which situation can "idx" be used in a reliable selector?

- A. When the exact n-th element in a static UI list is needed in the process
- B. When the "idx" value is either 1 or 2
- C. When the selectors of the elements in the application rarely change
- D. When a dynamic selector is required

Correct Answer: B

https://docs.uipath.com/studio/standalone/2022.10/user-guide/ui-automation#desktop-automation-selectors "Avoid using the idx attribute unless its value is a very small number like 1 or 2."

QUESTION 2

A developer automates a project for Finance Team. As the first step, robot needs to capture ticket numbers from a Sharepoint site and then search them in SalesForce application. However, on Sharepoint all ticket numbers contain 7 characters and start with zeros e.g. 0000728, 0011430, 0003219. While in SalesForce, zeros in front are removed eg 728, 11430, 3219.

How can robot overcome this inconsistency?

- A. newTicketNumber = oldTicketNumber.Substring(3)
- B. newTicketNumber = oldTicketNumber.Trim("0"c)
- C. newTicketNumber = oldTicketNumber.TrimStart("0"c)
- D. newTicketNumber = oldTicketNumber.Replace("0","")

Correct Answer: C

TrimStart method would remove all zeroes only at the start of the ticket number (correct). Trim method would remove zeroes at the start and at the end of the ticket number (incorrect). Replace("0") would remove zeroes from the whole string,

even in the middle (incorrect). Substring(3) would work only for ticket numbers with 3 zeroes at the start (incorrect).

Microsoft Documentation

QUESTION 3

A developer was assigned a task to build a process that will interact with hidden or minimized windows on an employee\\'s machine. To ensure the UI automation runs in the background which commonly used activity property must always be avoided?

A. Default



- B. Simulate Type
- C. Activate
- D. SendWindowMessages
- Correct Answer: B

Reference: https://docs.uipath.com/studio/docs/ui-automation

QUESTION 4

A developer creates a process using a State Machine. What section(s) does the Final State activity contain?

- A. Entry and Exit
- B. Entry
- C. Exit
- D. Entry, Exit and Transition(s)
- Correct Answer: B

The State activity contains three sections, Entry, Exit and Transition(s), while the Final State only contains one section, Entry.

QUESTION 5

A developer created a UiPath Process to find out, how many worksheets an Excel file stores. What will be the result of the processing if the indicated workbook does not exist?



Main			Expand All Collapse All		
[] Sequence			*		
	۲				
Excel A	pplication Scope		*		
"C:\Use	rs\Robot\Workbook.xlsx"				
	Get Workbook Sheets				
	A+B Assign				
	result = sheets.Co	unt			
e	Message Box	*			
	result				
	۲				
Name	Variable type	Scope	Default		
sheets	List <string></string>	Sequence	Enter a VB expression		
result	GenericValue	Sequence	"No sheets found"		
Create Variable					
Variables Arguments Im	ports	*	₱ 70% • 第 至		

Please find the properties of the Excel Application Scope activity below:

Ξ	Common					
	DisplayName	Excel Application Scop				
•	File					
	Edit password	The password for				
	Password	The password of t				
	Workbook path	"C:\Robot\Workb				
	Misc					
	Private					
0	Options					
	Create if not exists	\checkmark				
	InstanceCachePeriod	3000				
	MacroSetting	EnableAll				
	Read-only	\checkmark				
	Save changes					
	Visible					
Ξ	Output					
	Workbook	Enter a VB expres				
Ξ	Use Existing Workbook					
	ExistingWorkbook	Enter a VB expres				

Please find the properties of the Get Workbook Sheets activity below:



P	roperties	····· • •				
Ui	Path.Excel.Activities.Excel	lGetWorkbookSheets				
⊡	Common					
	DisplayName	Get Workbook Sheets	;			
⊡	Misc					
	Private					
⊡	Output					
	Sheets	sheets	1			

A. An error will be thrown.

- B. A Message Box will display "0".
- C. A Message Box will display "No sheets found".
- D. A Message Box will display "1".

```
Correct Answer: D
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When Create if not exists property is checked, if the workbook cannot be found at the specified path, a new Excel workbook is created with the name specified in the Workbook path property field. When not checked, if the workbook cannot be

found at the specified path, an exception is thrown, informing the user.

In this case, Create if not exists property is checked, so a new workbook with a default 1 worksheet will be created. As a result, a Message Box will display "1".



Identify and describe how activities are used to automate actions in Excel, e-mail, and .pdfs.

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