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UiPath Advanced RPA Developer v1.0 Exam (UiARD)

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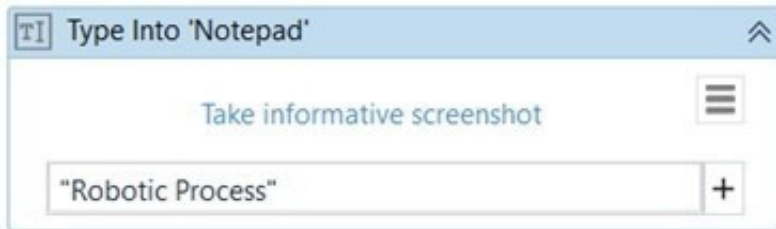
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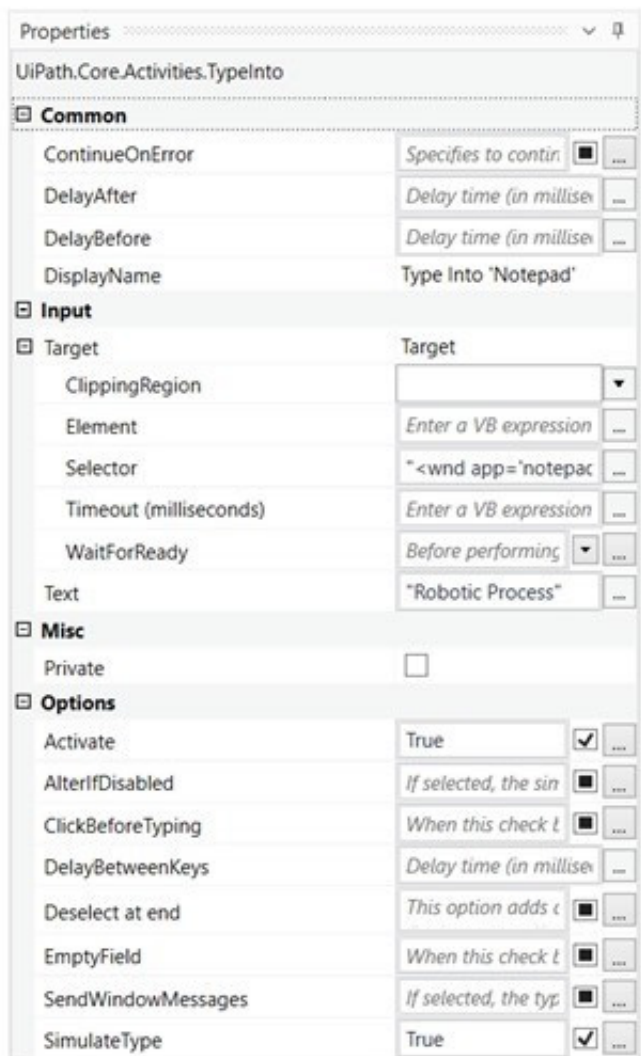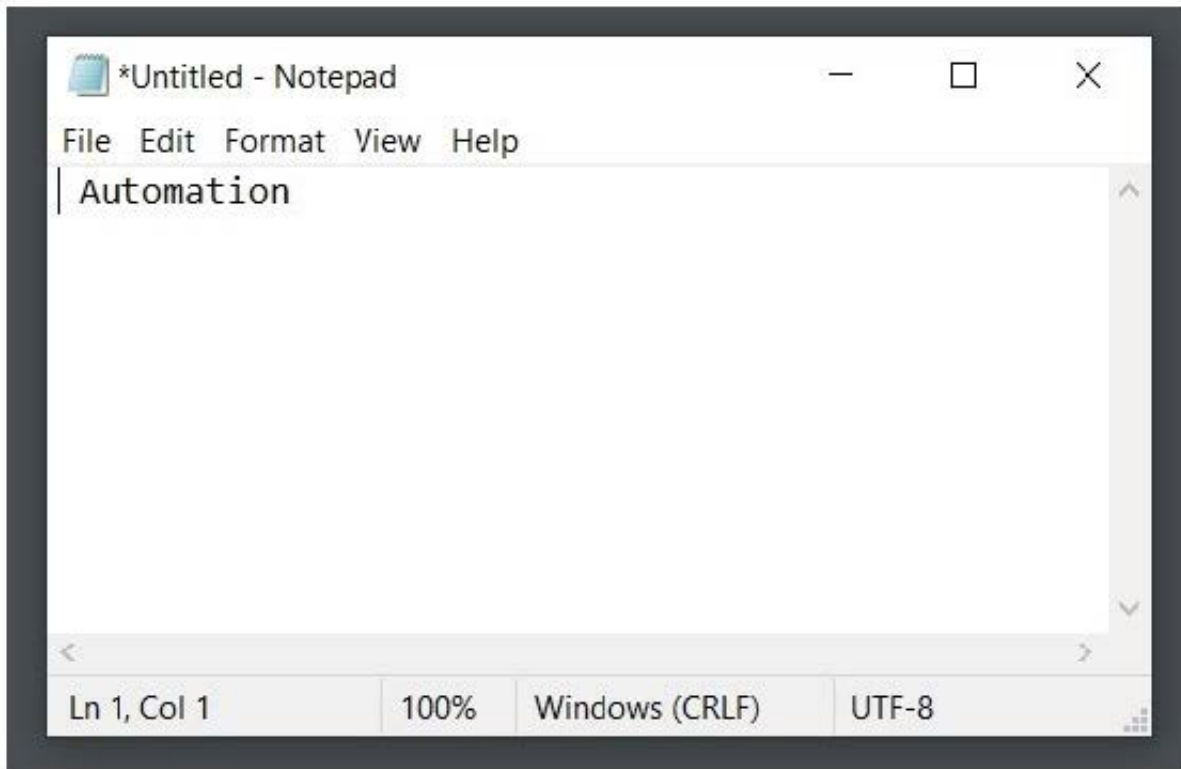
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QUESTION 1

A developer executes the following Type Into activity to enter some text into a Notepad. What will be written in the Notepad once the activity is executed?

Type Into 'Notepad'

Take informative screenshot

"Robotic Process"

Please find below the properties of the Type Into activity

Properties

UiPath.Core.Activities.TypeInto

Common

ContinueOnError	Specifies to contir
DelayAfter	Delay time (in millise
DelayBefore	Delay time (in millise
DisplayName	Type Into 'Notepad'

Input

Target	Target
ClippingRegion	
Element	Enter a VB expression
Selector	"<wnd app='notepad
Timeout (milliseconds)	Enter a VB expression
WaitForReady	Before performing
Text	"Robotic Process"

Misc

| Private | |

Options

Activate	True
AlterIfDisabled	If selected, the sin
ClickBeforeTyping	When this check b
DelayBetweenKeys	Delay time (in millise
Deselect at end	This option adds
EmptyField	When this check b
SendWindowMessages	If selected, the typ
SimulateType	True

Please find below the running Notepad

A. Robotic Automation Process

B. "Robotic Process Automation"

C. Automation Robotic Process

D. Robotic Process

Correct Answer: D

When the Empty Field check box is selected, all previously-existing content in the UI element is erased before writing your text. In this case, the Empty Field is not checked, however, the Simulate Type property is set to True. When using Simulate Type, the field is automatically emptied, even if the Empty Field is set to False.

Capability Method	Compatibility	Background Execution	Speed	Hotkey Support	Auto Empty Field
Default	100%	no	50%	yes	no
SendWindowMessages	80%	yes	50%	yes	no
Simulate Type/Click	99% - web apps 60% - desktop apps	yes	100%	no	yes

QUESTION 2

How can you retrieve the value stored in a Queue Item variable?

A. Use the Deserialize Xml activity

B. Use the Deserialize Json activity

C. Use the SpecificContent property

Correct Answer: C

QUESTION 3

A developer wanted to use a Click activity which interacts with a minimized window. However, when the process was executed, the robot was not able to click on the element in the window. Which activity property configuration would cause the automation to run only on foreground windows?

A. SendWindowMessages property was enabled in the Click activity

B. SimulateType property was enabled in the Click activity

C. Default property selections of the Click activity were used

D. AlterIfDisabled property was set to False

Correct Answer: C

QUESTION 4

Which activities allow you to iterate through an array of strings?

A. For Each Row

B. For Each

C. While

D. Do While

Correct Answer: BCD

QUESTION 5

What will be executed in the following Try Catch activity if the required selector for Click activity is not found? Catch block contains catches in the following order:

1.

 System.SystemException

2.

 System.Exception

3.

 UiPath.Core.SelectorNotFound

Please find below the properties of the Click activity

Properties	⌄ ⇗
UiPath.Core.Activities.Click	

⊟ Common

ContinueOnError	*Specifies to contin* ▪ ...
DelayAfter	*Delay time (in millise* ...
DelayBefore	*Delay time (in millise* ...
DisplayName	Click 'My Dashboard'

⊟ Input

| ClickType | ClickType.CLICK_S ⌄ ... |
| MouseButton | MouseButton.BTN ⌄ ... |

⊟ Target | Target |

ClippingRegion	⌄
Element	*Enter a VB expression* ...
Selector	"<html app='chrome' ...
Timeout (milliseconds)	*Enter a VB expression* ...
WaitForReady	*Before performing* ⌄ ...

A. 1. System.SystemException

2. Finally block

B. 1. UiPath.Core.SelectorNotFound

C. 1. System.Exception catch

2. Finally block

D. 1. UiPath.Core.SelectorNotFound

2. Finally block

Correct Answer: D

There can be multiple Catches and, in case of an exception, only the most specific Exception will be caught and its handler executed. In this case, UiPath.Core.SelectorNotFound is the most specific exception. Activities in Finally to be performed after the Try and Catches blocks are executed. This section is executed only when no exceptions are thrown or when an error occurs and is caught in the Catches section. So in this case, Finally block is executed, as the exception was caught.

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