



Free Questions for UiPath-ARDv1 by vceexamstest

Shared by Kelley on 22-07-2024

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Question 1

Question Type: MultipleChoice

A developer wants to use an Anchor Base activity to search for a UI element by using another UI element as an anchor.

What activity can be used to provide an anchor?

Options:

- A- Find Image
- B- Find Relative Element
- C- Element Exists
- D- Find Children

Answer:

A

Explanation:

Find Image would return a UI element that can be used as an anchor.

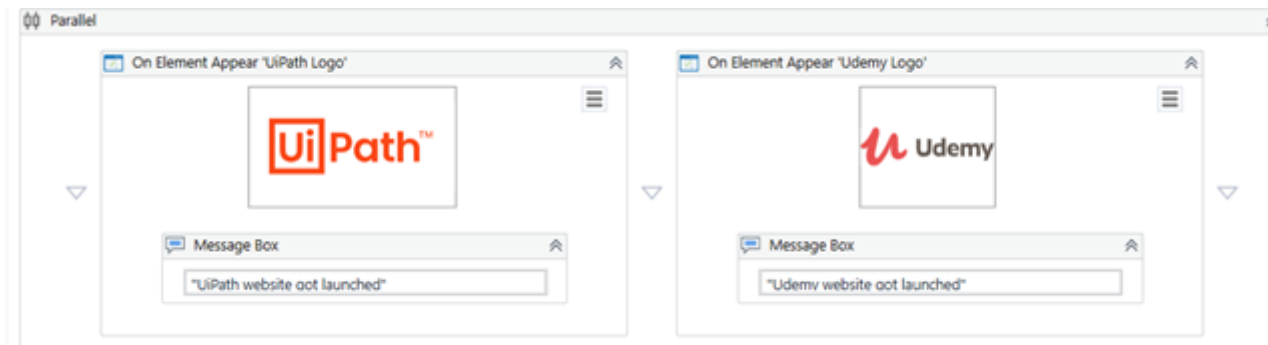
Exam Topic: Describe how Tags and Attributes, Dynamic Selectors, Anchor Base, etc. are used in UI Explorer to create a robust selector in the Default, Active Accessibility, or UI Automation frameworks

Question 2

Question Type: MultipleChoice

A developer executes the following Parallel activity. What is the result of the execution if the Udemy website is launched after 4 seconds, but the UiPath website is never launched?

Please find the Parallel activity below



Please find properties of On Element Appear 'Udemy Logo' below

UiPath.Core.Activities.OnUiElementAppear	
Common	
ContinueOnError	Specifies to cont <input checked="" type="checkbox"/> ...
DisplayName	On Element Appear 'Ude
Input	
Target	Target
ClippingRegion	<input type="text"/> ▼
Element	Enter a VB expressic ...
Selector	"<html app='chron ...
Timeout (milliseconds)	5000 ...
WaitForReady	Before performi. ▼ ...
Misc	
Private	<input type="checkbox"/>
Options	
RepeatForever	True ...
WaitActive	When this check <input checked="" type="checkbox"/> ...
WaitVisible	When this check <input checked="" type="checkbox"/> ...
Output	
FoundElement	The resulted UI elen ...

Please find properties of On Element Appear 'UiPath Logo' below

UiPath.Core.Activities.OnUiElementAppear

[-] **Common**

ContinueOnError	Specifies to cont <input checked="" type="checkbox"/> ...
DisplayName	On Element Appear 'UiPa

[-] **Input**

[-] Target	Target
ClippingRegion	<input type="text"/> ▼
Element	Enter a VB expressic ...
Selector	"<html app='chron ...
Timeout (milliseconds)	5000 ...
WaitForReady	Before performi. ▼ ...

[-] **Misc**

Private	<input type="checkbox"/>
---------	--------------------------

[-] **Options**

RepeatForever	True ...
WaitActive	When this check <input checked="" type="checkbox"/> ...
WaitVisible	When this check <input checked="" type="checkbox"/> ...

[-] **Output**

FoundElement	The resulted UI elen ...
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Options:

- A-** 1. Message Box 'Udemy website got launched'
2. Error is thrown by On Element Appear 'UiPath Logo'
- B-** 1. Error is thrown by On Element Appear 'Udemy Logo'
- C-** 1. Error is thrown by On Element Appear 'UiPath Logo'
- D-** 1. Message Box 'Udemy website got launched'

Answer:

A

Question 3

Question Type: MultipleChoice

Please select the incorrect statement about partial selectors.

Options:

- A-** Activities containing partial selectors can be enclosed in Attach Window activity.
- B-** Partial selectors do not contain information about the top-level window.
- C-** Partial selectors are recommended when performing multiple actions in the same window.
- D-** Partial selectors are generated by the Basic recorder.

Answer:

D

Explanation:

Partial selectors are generated by the Desktop recorder. They contain information about the top-level window and are enclosed in Attach Window or Attach Browser activities. It is recommended to use partial selectors when performing multiple actions in the same window.

UiPath Documentation

Exam Topic: Describe the differences between using full selectors versus using partial selectors

Question 4

Question Type: MultipleChoice

A developer automated a process with the following logic: each queue item contains a filepath to an Excel file. If the required file exists, robot needs to upload it on Sharepoint. Otherwise, the transaction cannot be considered a success. What is the best approach if the required file does not exist?

Options:

- A-** Set status of the transaction to Business Rule Exception. Wrap Path Exists activity in Try Catch.
- B-** Set status of the transaction to Business Rule Exception. Configure queue to retry Business Rule Exception transactions 3 times.
- C-** Set status of the transaction to Business Rule Exception. Configure robot to notify the responsible person that the required file is missing.
- D-** Set status of the transaction to System Exception. Configure queue to retry System Exception transactions 3 times.

Answer:

C

Explanation:

A Business Exception describes an error rooted in the fact that certain data which the automation project depends on is incomplete or missing.

Retrying the transaction does not yield any chance of solving the issue, and there are other better courses of action, such as notifying the human user of this error.

By default, Orchestrator does not retry transactions which are failed due to Business Exceptions. This happens because an inconsistency between the transaction value and the business requirement means that there might be errors in the initial data which the queue items were created from. Additional actions by human users might be required to fix this type of issue, and logging this type of exception and notifying the responsible person can be useful.

UiPath Documentation

Exam Topic: Describe the differences between Dispatcher and Performer, how the Dispatcher is used to upload transaction items, and how the Performer is used to consume the queues and process the transactions. Differentiate between using Application Exceptions and Business Rule Exceptions.

Question 5

Question Type: MultipleChoice

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

The image shows a 'Try Catch' activity configuration window in UiPath. The 'Try' section contains a 'Click' activity with the selector 'My Dashboard' highlighted in a red box. Below the 'Try' section is a 'Catches' section with a table of exception handlers. The 'Finally' section is also visible.

Catches	
SystemException	Message Box
Exception	Message Box
SelectorNotFoundException	Message Box
<i>Add new catch</i>	
Finally	Message Box

Please find below the properties of the Click activity

Properties ▼ 📌

UiPath.Core.Activities.Click

Common

ContinueOnError	Specifies to contin <input type="checkbox"/> ...
DelayAfter	Delay time (in millise ...
DelayBefore	Delay time (in millise ...
DisplayName	Click 'My Dashboard'

Input

ClickType	ClickType.CLICK_5 ▼ ...
MouseButton	MouseButton.BTN ▼ ...

Target

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

Options:

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

Answer:

D

Explanation:

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.

UiPath Documentation

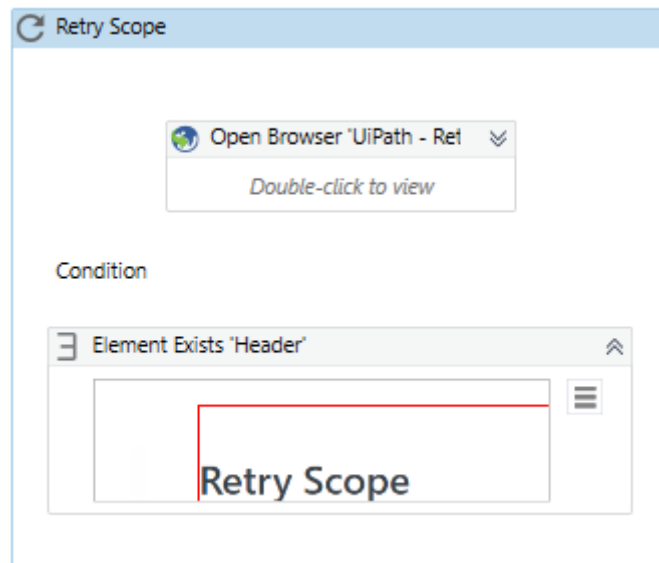
Geekhours

Exam Topic: Identify and describe the use of the error handling activities such as Try Catch, Throw, Rethrow, Retry Scope, and Global Exception Handler

Question 6

Question Type: MultipleChoice

A developer uses Open Browser activity to launch UiPath Docs website. However, as the internet connection is unstable, the developer wraps it in a Retry Scope activity. Please choose the correct statement about this solution.

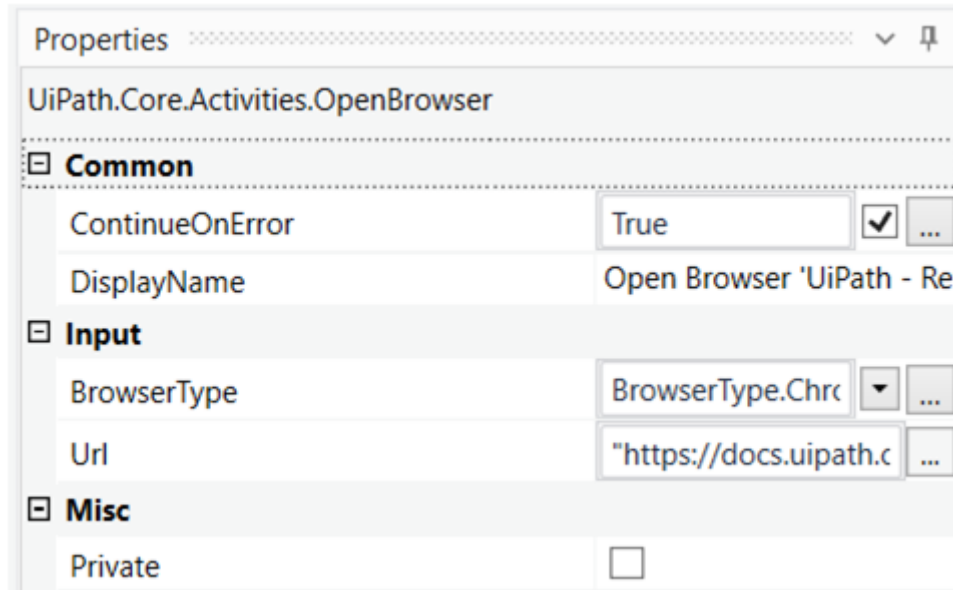


Please find the properties of Retry Scope activity below

The screenshot shows the Properties window for the UiPath.Core.Activities.RetryScope activity. The window is titled 'Properties' and has a dropdown arrow and a pin icon. The activity name 'UiPath.Core.Activities.RetryScope' is displayed at the top. The properties are organized into three sections: 'Common', 'Misc', and 'Options'. The 'Common' section includes 'ContinueOnError' (set to 'Specifies to contin' with a checked checkbox and an ellipsis button) and 'DisplayName' (set to 'Retry Scope'). The 'Misc' section includes 'Private' (unchecked checkbox). The 'Options' section includes 'NumberOfRetries' (set to '3' with an ellipsis button) and 'RetryInterval' (set to '00:00:07' with an ellipsis button).

UiPath.Core.Activities.RetryScope	
Common	
ContinueOnError	Specifies to contin <input checked="" type="checkbox"/> ...
DisplayName	Retry Scope
Misc	
Private	<input type="checkbox"/>
Options	
NumberOfRetries	3 ...
RetryInterval	00:00:07 ...

Please find the properties of Open Browser activity below



Options:

- A- If the Element Exists activity returns False after all retries, an error will be thrown.
- B- If the Element Exists activity returns False after all retries, the robot will continue the execution and no error will be thrown.
- C- Each time the Browser is not opened, an error will be thrown.
- D- With these settings, the robot will try to execute the Open Browser activity 4 times overall.

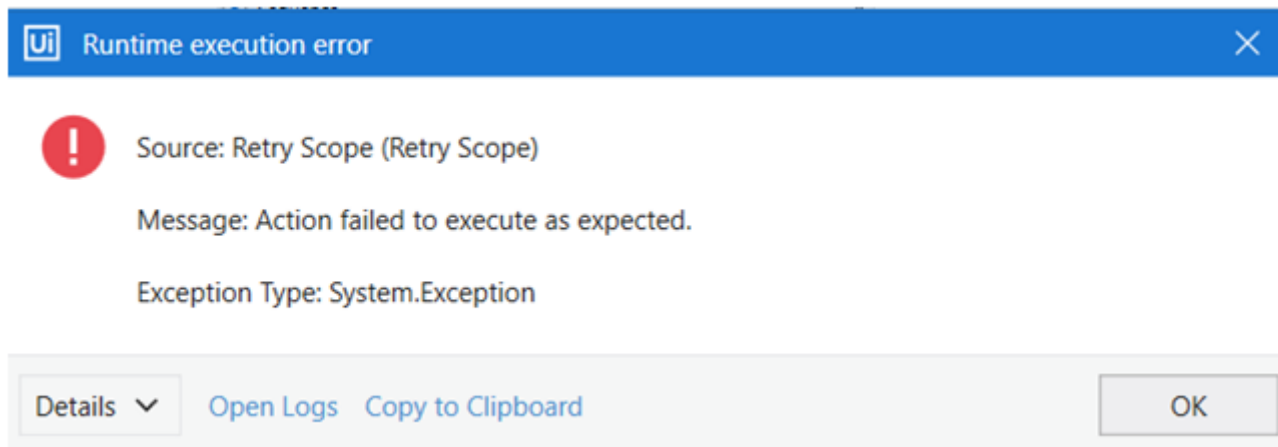
Answer:

A

Explanation:

NumberOfRetries property indicates how many times the activity will be executed overall. It is often misunderstood as 1 try + 3 retries (like in Orchestrator queues), however, it actually is simply 3 tries.

Even if Open Browser activity has ContinueOnError property set to True, it doesn't affect the Retry Scope, because Retry Scope activity has ContinueOnError set to False. So after 3 tries, if the required element still doesn't exist, the Retry Scope activity will throw an error.



The image shows a screenshot of a runtime execution error dialog box. The dialog has a blue header bar with the text "Ui Runtime execution error" and a close button (X) on the right. Below the header, there is a red circular icon with a white exclamation mark. To the right of the icon, the text reads "Source: Retry Scope (Retry Scope)". Below this, the message "Message: Action failed to execute as expected." is displayed. Underneath the message, the text "Exception Type: System.Exception" is shown. At the bottom of the dialog, there is a light gray bar containing a "Details" dropdown menu, two links: "Open Logs" and "Copy to Clipboard", and an "OK" button on the right.

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