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UiPath UiPath-ADPv1 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none">UiPath Activities: In this section, the discussion is related to various UiPath activities for UI interaction, data manipulation, control flow, and more.
Topic 2	<ul style="list-style-type: none">UiPath Studio Fundamentals: In this section, the focus is given to the understanding of Robotic Process Automation (RPA) concepts; it covers UiPath Studio and its components, Working with the UiPath user interface, project creation, management, and version control.
Topic 3	<ul style="list-style-type: none">Design and Development: This section covers designing workflows using sequences, flowcharts, and state machines, building reusable components with libraries, exception handling and debugging techniques, etc.
Topic 4	<ul style="list-style-type: none">Debugging and Testing: This section is about utilizing logging and debugging tools and adopting unit testing and test automation strategies.

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UiPath (ADPv1) Automation Developer Professional Sample Questions (Q190-Q195):

NEW QUESTION # 190

A developer intends to incorporate a Flow Switch activity within a Flowchart. What is a characteristic of this activity?

- A. The Flow Switch activity is designed solely for usage in sequence workflows.
- B. The default TypeArgument property for the Flow Switch activity is set to Int32.
- C. Two default cases can be assigned in the Default section
- D. Default cases can be numbered.

Answer: B

Explanation:

In UiPath, the Flow Switch activity is commonly used within flowcharts. Its default TypeArgument property is set to Int32, which means it is primarily used to handle integer-based decision branching.

NEW QUESTION # 191

What can be verified in the InitAllSettingsTestCase test case?

- A. Verify if a certain application is open in the execution environment.
- B. Verify the naming of a certain key present in the 'Config' dictionary.
- C. Verify if a certain key is present in the 'Config' dictionary.
- D. Verify the variable type for the 'Config' dictionary.

Answer: C

Explanation:

In the InitAllSettingsTestCase test case, one of the verifications that can be done is to check if a certain key is present in the 'Config' dictionary. This ensures that necessary configurations are available for the process.

NEW QUESTION # 192

What functionality does the Step Out action offer when a developer is reviewing a process during debugging, as shown in the exhibit?

- A. Executes only one activity at a time and then pauses the execution
- B. Executes activities in the current container and then pauses the execution
- C. Re-executes the activity which threw an exception.
- D. Steps out and stops current execution.

Answer: B

Explanation:

The "Step Out" action in UiPath Studio's debugging tools allows the developer to finish executing the current container (such as a sequence, loop, or workflow) and returns to the next higher level in the call stack.

Essentially, it continues the execution of activities within the current container without stepping into any invoked workflows or activities.

The correct functionality provided by the "Step Out" action is:

D: Executes activities in the current container and then pauses the execution after stepping out to the next higher level in the call stack.

NEW QUESTION # 193

Given the following list of arguments:

□ and the following code:

□ What is the value that will be displayed in the Output Panel at the end of the sequence below:

- A. 0
- B. 1
- C. 2
- D. 3

Answer: C

Explanation:

The value that will be displayed in the Output Panel at the end of the sequence is 9. This is because the code in the Invoke Code activity is looping through the array `in_numArray` and setting the variable `out_numVar` to the highest value in the array. The array `in_numArray` has the values `{1, 2, 7, 9, 4}` as shown in the list of arguments. The variable `out_numVar` is initialized to 0. The For loop iterates from 0 to the upper bound of the array, which is 4. In each iteration, the If condition checks if the current element of the array is greater than the current value of `out_numVar`. If it is, then `out_numVar` is assigned to the current element of the array. Otherwise, `out_numVar` remains unchanged. Therefore, after the first iteration, `out_numVar` becomes 1. After the second iteration, `out_numVar` becomes 2. After the third iteration, `out_numVar` becomes 7. After the fourth iteration, `out_numVar` becomes 9. After the fifth iteration, `out_numVar` remains 9, since 4 is not greater than 9. The Write Line activity outputs the value of `out_numVar` to the console, which is 9.

9. References: Invoke Code

NEW QUESTION # 194

When performing Remote Debugging using an Unattended Robot connection, Studio sends the list of project dependencies to the remote robot. From where does the remote robot download the required packages?

- A. Orchestrator feeds and UiPath Official activity feed.
- B. Studio local NuGet cache.
- C. Activity feeds configured in Studio.
- D. Orchestrator feeds and Robot activity feeds.

Answer: A

Explanation:

When performing remote debugging using an unattended robot connection, Studio must ensure that the necessary project dependencies (such as activities or libraries) are available to the robot. The unattended robot retrieves these dependencies from external sources. Specifically, the robot downloads the required packages from:

* Orchestrator feeds: These are package feeds configured in Orchestrator, such as internal libraries or activities deployed and managed via Orchestrator.

* UiPath Official activity feed: This feed includes all the official packages provided by UiPath and is a central repository for activities used in automation projects.

While Studio and its local NuGet cache (as in option A) may store packages locally for the developer, when the project is run remotely, the unattended robot does not access the developer's local cache. Instead, it relies on these external feeds (Orchestrator and UiPath Official activity feed) to ensure consistency and availability of the correct versions of dependencies. Option D is incorrect because the feeds configured in Studio do not directly affect where the robot downloads its dependencies.

References

- * UiPath Official Documentation on Remote Debugging
- * Orchestrator Feeds
- * UiPath Official Activities Feed

NEW QUESTION # 195

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