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UiPath UiPath-ADAv1 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none"> • Studio Interface: Here, the topic guides users through installing Studio Community Edition and connecting to Orchestrator. It covers profile differences, backstage view options, compatibility modes, and package management. Additionally, it offers an in-depth exploration of the Studio interface and its various elements.
Topic 2	<ul style="list-style-type: none"> • Excel Automation: The section delves into Excel Automation, showcasing the use of modern Excel activities and workbook-level operations.
Topic 3	<ul style="list-style-type: none"> • Exception Handling: This topic focuses on error management, showcasing the use of Try Catch, Throw, and Rethrow activities, along with the Retry Scope feature, to handle exceptions gracefully.
Topic 4	<ul style="list-style-type: none"> • Control Flow: The section explains the functionality of control flow activities and their impact on workflow types. It covers the use of sequence and flowchart layouts. Lastly, it focuses on implementing IF, For Each, and While activities, among others.
Topic 5	<ul style="list-style-type: none"> • Business Knowledge: This topic covers the fundamental concepts of business process automation, highlighting its value proposition. It also explores key ideas related to business processes, offering a comprehensive understanding of this domain.
Topic 6	<ul style="list-style-type: none"> • Data Manipulation: This topic covers a range of data manipulation techniques, including string manipulation using VB.Net methods and the RegEx Builder. It also guides users through working with arrays, lists, and dictionaries, as well as building and iterating through Data Tables.
Topic 7	<ul style="list-style-type: none"> • Orchestrator: This topic covers the definition of Orchestrator entities, tenant entities, and folder entities, along with their respective functionalities. It also provides practical guidance on robot provisioning, workspace management, role assignments, and logging features.
Topic 8	<ul style="list-style-type: none"> • Implementation Methodology: The section offers an overview of project implementation stages, interpretation of PDDs and SDDs, and the conduct of automation project peer reviews, ensuring a structured approach to development.
Topic 9	<ul style="list-style-type: none"> • PDF Automation: The section focuses on data extraction from native and scanned PDFs, including single and multiple document scenarios.
Topic 10	<ul style="list-style-type: none"> • Working with Files and Folders: Here, you explore creating, managing, and navigating local files and folders, providing a foundation for file system automation.

UiPath Automation Developer Associate v1 Exam Sample Questions (Q304-Q309):

NEW QUESTION # 304

Upon completing the development phase, a developer notices that during the User Acceptance Testing, a selector associated with a UI element in the application has been altered. This disruption causes the automation to malfunction and not perform as intended. According to UiPath guidelines, what is the proper series of actions a developer should follow in order to debug and resolve this issue?

Instructions: Drag the Description found on the left and drop on the correct Step found on the right.

□

Answer:

Explanation:

□

Explanation:

□

When a UI element selector changes, it can break automation. The proper debugging sequence ensures an effective fix while preventing future failures.

Step 1: Examine Error Logs

First, review error logs in the Output Panel to locate the failing activity.

* This helps determine which selector is causing the issue.

* Use UiPath's Exception Details to pinpoint the problem.

Step 2: Verify Selector and Insert Breakpoint

Open UI Explorer to inspect the failing selector.

* Compare the new selector vs. old selector.

* Use a Breakpoint at the failing activity to analyze execution in Debug Mode.

Step 3: Modify Selector for Flexibility

Adjust the selector to make it more resilient by:

* Using Wildcards (*) for dynamic attributes.

* Implementing Anchor-based selectors.

* Utilizing Modern UI Automation if applicable.

Step 4: Execute in Debug Mode

Run the automation in Debug Mode to verify that:

* The updated selector correctly identifies the UI element.

* No further exceptions occur during runtime.

References:

UiPath Official Documentation - Debugging Workflows# UiPath Best Practices - Handling Selectors# UiPath UI Explorer Guide

NEW QUESTION # 305

Which Control Flow activity is suitable for a developer who needs to assess the value of a counter before executing the loop's body in a workflow?

- A.)While
- B. If
- C. Do While
- D. Switch

Answer: A

Explanation:

The While activity is a Control Flow activity that enables the developer to execute a specified part of the automation while a condition is met. The condition is evaluated before the loop body is executed, which means that the developer can assess the value of a counter or any other variable before performing the actions inside the loop. This type of activity can be useful to iterate through an array, a list, a data table, or any other collection of data, or to repeat an action until a certain value is reached or changed. The While activity can be found in the Activities panel, under Workflow > Control.

References:

While - UiPath Activities

While Activity - UiPath Studio

UiPath While Loop Tutorial with Examples - RPA Tutorial

NEW QUESTION # 306

What advantages do pre-built connectors in UiPath Integration Service offer?

- A. Simplified integration with popular applications, faster deployment, and integration across all UiPath Platform product solutions.
- B. Providing a fully customizable catalog of connectors for developing proprietary applications.
- C. Replacing all types of authorization and authentication protocols with a single, standardized method.
- D. Reducing the need for UI and API automation, allowing developers to work exclusively with connectors.

Answer: A

Explanation:

Pre-built connectors in UiPath Integration Service offer the advantage of simplifying the integration process for any automation that uses common applications such as Salesforce, Slack, Microsoft Office 365, SAP, ServiceNow, and Google G Suite1. They also enable faster deployment and integration across all product solutions within the UiPath Platform2.

References:

New UiPath Integration Service blog post, Pre-built connectors deliver speed and time-to-value section Integration Service - Connectors documentation, Introduction section Question Answering Results from web search results, New UiPath Integration Service snippet

NEW QUESTION # 307

A developer is working with a Purchase Order automation process. The number of shipment containers and boxes per container are obtained in two strings, "ShipmentContainers" and "BoxesPerContainer". The task is for the robot to obtain the total number of boxes in all shipment containers in an Int32 variable TotalBoxes.

Which expression should be used for calculating the total number of boxes?

- A. `ShipmentContainers.ToInt32() * BoxesPerContainer.ToInt32()`
- **B. `Convert.ToInt32(ShipmentContainers) * Convert.ToInt32(BoxesPerContainer)`**
- C. `ShipmentContainers.ToInt() * BoxesPerContainer.ToInt()`
- D. `ShipmentContainers * BoxesPerContainer`

Answer: B

Explanation:

To calculate the total number of boxes in all shipment containers, the expression that should be used is:

`Convert.ToInt32(ShipmentContainers) * Convert.ToInt32(BoxesPerContainer)`. This expression converts the two strings, "ShipmentContainers" and "BoxesPerContainer", into integer values using the `Convert.ToInt32` method. This method converts the specified string representation of a 32-bit signed integer to an equivalent integer value. Then, the expression multiplies the two integer values to obtain the total number of boxes. For example, if "ShipmentContainers" is "5" and "BoxesPerContainer" is "10", then the expression will return 50 as the total number of boxes.

References: `Convert.ToInt32` Method from UiPath documentation.

NEW QUESTION # 308

In order to make the selector specifically target the "First Name" text field during runtime, the developer needs to select one additional Property checkbox from the Unselected Items column in the UI Explorer.

Which is the additional Property checkbox in the following UI Explorer "Unselected Items" column that should be used for the First Name text field.

- A. name
- B. tag
- C. isleaf
- **D. id**

Answer: D

Explanation:

To make a selector specifically target the "First Name" text field during runtime in the UI Explorer, the property that uniquely identifies the "First Name" field should be used. Based on the information provided, the most suitable property to use is the "id" as it is likely to be unique for each field in a form, which helps in precisely identifying the UI element.

References:

UiPath Studio Guide: Selectors

NEW QUESTION # 309

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