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UiPath UiPath-ADPv1 Exam Syllabus Topics:

Topic	Details
Topic 1	<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 2	<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.

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"> • UiPath Activities: In this section, the discussion is related to various UiPath activities for UI interaction, data manipulation, control flow, and more.

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UiPath (ADPv1) Automation Developer Professional Sample Questions (Q156-Q161):

NEW QUESTION # 156

What is the correct sequence of steps in a REFramework project that is linked to Orchestrator if an application exception occurs on a Queue Item in the Process Transaction state?

Instructions: Drag the Description found on the "Left" and drop on the correct Step Sequence found on the Right".

□

Answer:

Explanation:

□

NEW QUESTION # 157

A developer designed a project in the REFramework. The "Config.xlsx" has the following Setting entry:

Assuming the default REFramework configuration, how can the developer reference the Setting in the Config variable to obtain the Setting value as a String from the dictionary?

- A. Config ("OrchestratorQueueName"." Process ABCQueue").ToString
- **B. Config ("OrchestratorQueueName").ToString**
- C. Config ("ProcessABCQueue").ToString
- D. Config ("ProcessABCQueue"."OrchestratorQueueName").ToString

Answer: B

NEW QUESTION # 158

What happens when the area selection feature in the UiPath Computer Vision wizard is used?

- A. The selected area is treated as a single UI element, with no further analysis of its contents.
- B. A duplicated UI can be selected, and the copy is modified in the automation process.
- **C. A portion of the application UI can be selected, which is helpful when dealing with multiple fields bearing the same label.**
- D. The selected area is automatically resized to fit all UI elements within it.

Answer: C

Explanation:

The area selection feature in the UiPath Computer Vision wizard is used to indicate a specific region of the screen that you want to work with. It can be activated by clicking the Indicate on screen button in the CV Screen Scope activity or any other Computer Vision activity that requires a target element. The area selection feature allows you to draw a box around the desired area, and then

choose an anchor for it. The anchor is a stable UI element that helps locate the target area at runtime.

The area selection feature is helpful when dealing with multiple fields bearing the same label, such as text boxes, check boxes, or radio buttons. In such cases, the Computer Vision engine may not be able to identify the correct field to interact with, or it may return ambiguous results. By using the area selection feature, you can narrow down the scope of the target element and avoid confusion.

The other options are not correct descriptions of the area selection feature. Option A is false, because the selected area is not treated as a single UI element, but as a region that contains one or more UI elements. The Computer Vision engine still analyzes the contents of the selected area and returns the best match for the target element. Option B is false, because the selected area is not automatically resized to fit all UI elements within it. The selected area remains fixed, unless you manually adjust it. Option C is false, because the area selection feature does not create a duplicate UI, nor does it modify the copy in the automation process. The area selection feature only selects a portion of the existing UI, and performs the specified action on it.

References: Using the Computer Vision activities - UiPath Documentation Portal, Computer Vision activities

- UiPath Documentation Portal, Extract multiple words - AI Computer Vision - UiPath Community Forum, Computer Vision Recording - UiPath Community Forum

NEW QUESTION # 159

Which of the following best describes the Alerts panel?

- A. A panel that displays a more comprehensive list of all alerts.
- B. A panel that displays the most severe five alerts, accessible from the Alerts bell.
- **C. A panel that displays summaries of the alerts you subscribed to, received as error reports every ten minutes, or as daily reports.**
- D. A panel that displays alerts as they occur.

Answer: C

Explanation:

The Alerts panel in UiPath is a feature designed to notify users about different types of alerts or events that occur within the UiPath ecosystem, especially within the Orchestrator. These can range from job failures, trigger notifications, to queue item alerts.

The best description of the Alerts panel, considering typical functionality within such systems, would be:

B: A panel that displays summaries of the alerts you subscribed to, received as error reports every ten minutes, or as daily reports.

This option suggests that the Alerts panel provides a curated view of alerts based on subscriptions, which can be configured for error reports at specified intervals or for aggregate daily reports, making it a more proactive and user-specific feature.

The other options either describe a panel with too broad a scope (A), suggest real-time alerting without the context of user subscriptions (C), or limit the display to only the most severe alerts without mention of subscription or reporting features (D).

NEW QUESTION # 160

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: D

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

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