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As we all know, the latest UiPath-ADPv1 quiz prep has been widely spread since we entered into a new computer era. The cruelty of the competition reflects that those who are ambitious to keep a foothold in the job market desire to get the UiPath-ADPv1 certification. Our UiPath-ADPv1 exam guide engage our working staff in understanding customers' diverse and evolving expectations and incorporate that understanding into our strategies. Our laTest UiPath-ADPv1 Quiz prep aim at assisting you to pass the UiPath-ADPv1 exam and making you ahead of others.

UiPath UiPath-ADPv1 Exam Syllabus Topics:

Topic	Details
Topic 1	<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 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">UiPath Activities: In this section, the discussion is related to various UiPath activities for UI interaction, data manipulation, control flow, and more.

Topic 4

- 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.

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UiPath-ADPv1 Guaranteed Questions Answers - UiPath-ADPv1 New Learning Materials

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UiPath (ADPv1) Automation Developer Professional Sample Questions (Q102-Q107):

NEW QUESTION # 102

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

	A	B
1	Name	Value
2	OrchestratorQueueName	ProcessABCQueue

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

Answer: C

NEW QUESTION # 103

What is the recommended approach for handling tabular data when building a REFramework transactional project in UiPath?

- A. Save the tabular data in multiple CSV files for easier manipulation.
- B. Use separate variables to store each column of the tabular data.
- D. Implement custom activities to handle the tabular data
- C. **Utilize a DataTable variable to store and process the tabular data.**

Answer: C

Explanation:

The recommended approach for handling tabular data when building a REFramework transactional project in UiPath is to utilize a DataTable variable to store and process the tabular data. A DataTable variable can hold data in a tabular format, with rows and columns, and can be easily manipulated using built-in activities such as Read Range, Write Range, Filter Data Table, For Each Row, etc. A DataTable variable can also be used as the input for the Get Transaction Data state in the REFramework, which retrieves each row of data as a transaction item for processing. References: [UiPath Studio Guide - Data Tables], [UiPath Studio Guide - The REFramework]

NEW QUESTION # 104

Given the following variables assignments:



What will the output of the following conditional be: `outputX = If(CInt(doubleX+Cdbl(intX)+CDbl(stringX))> 38.30, 1, 0)`

- A. 0
- B. Error during runtime
- C. 1
- D. Compilation error

Answer: B

Explanation:

The conditional statement attempts to convert all variables to Double and then adds them up to compare against 38.30. However, the string "9.1" cannot be directly converted to a Double with CDbl because it is not in a correct format that can be recognized as a number (it might be due to the fact that it's a string with a comma instead of a period for a decimal point, depending on the culture settings of the system). This will cause a runtime error during the execution of the conditional statement. References:

Microsoft Visual Basic Guide: Type Conversion Functions

NEW QUESTION # 105

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 stale?

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



Answer:

Explanation:



Explanation:

Step Sequence

- Step 1: Set Transaction Status to "Failed" and take a screenshot
- Step 2: Close All Applications or Kill Applications
- Step 3: Execute the Initialization State
- Step 4: Process another Queue Item, if one exists



NEW QUESTION # 106

Which are the actions that can be done in Test Explorer?

- A. Export test data, group tests together, analyze activity coverage.
- B. Perform debugging, analyze activity coverage, group tests together.
- C. Export test data, perform debugging, analyze activity coverage.
- D. Export test results, group tests together, analyze activity coverage.

Answer: D

Explanation:

Test Explorer is a panel that shows information relevant to test automation in UiPath Studio. You can use Test Explorer and its sub-panels to perform various actions, such as:

Export test results: You can export the test results shown in the Test Results panel to a JSON or HTML file, which can be used for further analysis or reporting.

Group tests together: You can group tests together based on different criteria, such as test type, test status, test suite, etc. This helps you organize and filter the tests in the Test Explorer panel.

Analyze activity coverage: You can analyze the activity coverage of your test cases by using the Activity Coverage panel, which shows the percentage of activities that have been executed during the test run. You can also filter the activities by covered or uncovered in the Designer panel.

The other options are not actions that can be done in Test Explorer, because they either involve features that are not part of Test Explorer, or they are not related to test automation. For example:

Option A is incorrect, because Test Explorer does not have a feature to export test data, but only test results. Test data can be generated or managed by using other activities, such as Generate Test Data or Test Data Queue.

Option B is incorrect, because Test Explorer does not have a feature to perform debugging, but only to run or retry tests. Debugging can be done by using the Debug tab in Studio, which allows you to set breakpoints, inspect variables, and step through the workflow.

Option D is incorrect, because Test Explorer does not have a feature to export test data, but only test results. Test data can be generated or managed by using other activities, such as Generate Test Data or Test Data Queue.

References:

1: Studio - Test Explorer - UiPath Documentation Portal

NEW QUESTION # 107

In order to meet the demand of all customers and protect your machines network security, our company can promise that our UiPath-ADPv1 study materials have adopted technological and other necessary measures to ensure the security of personal information they collect, and prevent information leaks, damage or loss. In addition, the UiPath-ADPv1 Study Materials system from our company can help all customers ward off network intrusion and attacks prevent information leakage, protect user machines network security.

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