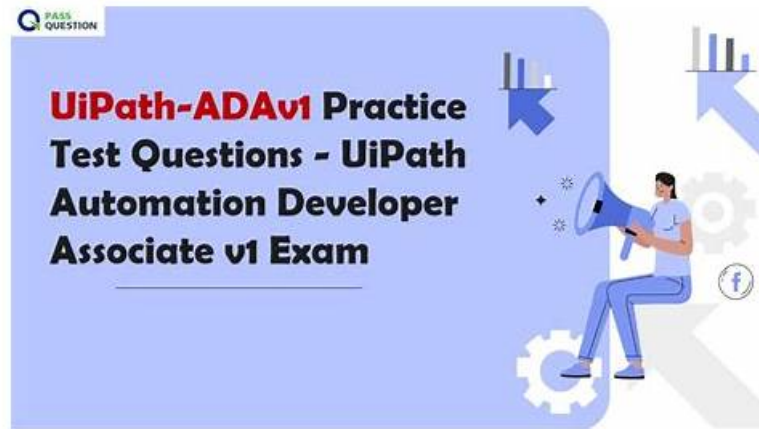


100% Pass Quiz 2025 UiPath UiPath-ADAv1: UiPath Automation Developer Associate v1 Exam–Professional Top Questions



P.S. Free & New UiPath-ADAv1 dumps are available on Google Drive shared by VCEEngine: https://drive.google.com/open?id=1_87cn-AfC0PZ71VOpT2yle6e_iZl5pjU

Our UiPath-ADAv1 vce dumps constantly get updated according to the changes of exam requirement from the certification center. Our experts created UiPath-ADAv1 practice exam to help our candidates get used to the formal test and face the challenge with great confidence. One-year free updating of UiPath-ADAv1 Test Answers will be allowed after payment and one or two days' preparation before test will be recommend.

UiPath UiPath-ADAv1 Exam Syllabus Topics:

Topic	Details
Topic 1	Libraries and Templates: This topic covers the creation, publication, and consumption of process libraries, along with the sharing and access of templates, promoting efficient project development and standardization.
Topic 2	- Email Automation: This topic covers retrieving emails via IMAP - POP3, sending SMTP messages, and managing integrations with Microsoft and Gmail accounts, utilizing their respective packages.
Topic 3	PDF Automation: The section focuses on data extraction from native and scanned PDFs, including single and multiple document scenarios.
Topic 4	Platform Knowledge: The section provides an overview of UiPath's product suite, including Studio and Robot variants, Orchestrator, and Integration Service, showcasing their unique contributions. It also emphasizes the benefits of Academy, Forum, and Marketplace in the UiPath ecosystem.
Topic 5	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 6	Excel Automation: The section delves into Excel Automation, showcasing the use of modern Excel activities and workbook-level operations.
Topic 7	Working with Files and Folders: Here, you explore creating, managing, and navigating local files and folders, providing a foundation for file system automation.
Topic 8	Object Repository: This topic covers the creation, publication, and consumption of UI Libraries, including the use of static and dynamic descriptors, offering a structured approach to UI element management.

Topic 9	• 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 10	• UI Automation: Here, the topic explains how UI Automation works and offer guidance on using the Modern Recorder and associated activities. It also covers UI synchronization and the configuration of static and dynamic descriptors.
Topic 11	• Debugging: Here, we explore various debugging techniques, including debug modes, actions, and ribbon options. It also guides users through setting breakpoints, utilizing debugging panels, and optimizing performance with profile execution.
Topic 12	• Logging: The section provides insights into interpreting robot execution logs and adhering to logging best practices, ensuring effective issue identification and resolution.

>> UiPath-ADAv1 Top Questions <<

UiPath-ADAv1 Pdf Files, Exam Questions UiPath-ADAv1 Vce

It is understandable that different people have different preference in terms of UiPath-ADAv1 study guide. Taking this into consideration, and in order to cater to the different requirements of people from different countries in the international market, we have prepared three kinds of versions of our UiPath-ADAv1 Preparation questions in this website, namely, PDF version, online engine and software version, and you can choose any one of them as you like. No matter you buy any version of our UiPath-ADAv1 exam questions, you will get success on your exam!

UiPath Automation Developer Associate v1 Exam Sample Questions (Q368-Q373):

NEW QUESTION # 368

Consider testing a workflow that computes the sum of two numbers having the data driven test data from the Excel file below:

Number1	Number2	Sum
1	2	3
2	2	4
5	4	9

Expanding the functionality of the workflow to compute the sum of three numbers, the data needs to be updated as well to accommodate the new scenario:

Number1	Number2	Number3	Sum
1	2	2	5
2	2	3	7
5	4	1	10

What are steps to do that?

- A. Click Right on the Test Case and select Refresh Test Data.
- **B. Click Right on the Test Case and select Update Test Data.**
- C. Click Right on the Test Case and select Add Test Data.
- D. Click Right on the Test Case and select Remove Test Data.

Answer: B

Explanation:

To update the data to accommodate the new scenario, you need to modify the Excel file that contains the test data and then refresh the test case to reflect the changes. The steps are as follows:

Open the Excel file that has the test data for the workflow. It should have four columns: Number1, Number2, Sum, and Result.

Add a new column after Number2 and name it Number3. This column will store the third number for the sum operation.

Update the existing rows in the Excel file to include a value for Number3 and adjust the value of Sum accordingly. For example, if Number1 is 1, Number2 is 2, and Number3 is 3, then Sum should be 6.

Save and close the Excel file.

In UiPath Studio, right click on the test case that uses the Excel file as the test data source and select Update Test Data. This will open a window where you can edit the test data settings.

In the Update Test Data window, make sure that the Excel file path is correct and that the sheet name is selected. You can also change the name and description of the test data if you want.

Click OK to save the changes and close the window.

Right click on the test case again and select Refresh Test Data. This will reload the test data from the Excel file and update the test case accordingly.

You have successfully updated the test data to compute the sum of three numbers instead of two. You can now run or debug your test case with data variations1.

NEW QUESTION # 369

What is the default polling interval set for an event trigger?

- A. 10 minutes
- B. 1 minute
- C. 15 minutes
- D. 5 minutes

Answer: D

Explanation:

The default polling interval for an event trigger is 5 minutes, which means that the trigger checks for new object events every 5 minutes. This value can be customized using the Adjustable Polling Interval feature, which allows users to choose the interval on which event triggers check for new object events. The polling interval can be changed from a specific connector's page or from the Connections tab. (UiPath Automation Developer study guide) References:

How to modify the polling interval for Integration Service Triggers?

Integration Service - Triggers

UiPath Integration Service - Vote on Tutorials

NEW QUESTION # 370

Which of the following is a characteristic of source control in UiPath Studio?

- A. Connects the files in a single Studio project to different GIT remote repositories.
- B. Shows the history for all versions of a file in a Studio project.
- C. Analyzes each file in a Studio project before publishing a package.
- D. Connects a single Studio project to multiple GIT remote repositories at the same time.

Answer: B

Explanation:

Source control in UiPath Studio, particularly with GIT integration, allows users to track changes and view the history for all versions of a file within a Studio project. This is a crucial feature for understanding the development and changes made over time, making option B correct. It is not possible to connect the files in a single Studio project to different GIT remote repositories (option A) or multiple GIT remote repositories at the same time (option D). Analyzing each file before publishing a package is not a characteristic of source control but part of the publishing process.

References:

UiPath Studio Guide: Version Control Systems Integration

NEW QUESTION # 371

Which logging level includes the following information by default?

1. Execution Started log entry - generated every time a process is started.
2. Execution Ended log entry - generated every time a process is finalized.
3. Transaction Started log entry - generated every time a transaction item is obtained by the robot from Orchestrator.
4. Transaction Ended log entry - generated every time the robot sets the transaction status to either Success or Failed.
5. Activity Information log entry - generated every time an activity is started, faulted or finished inside a workflow.
6. Arguments and Variables Information log entry - show values of the variables and arguments that are used.

- A. Critical
- **B. Verbose**
- C. Trace
- D. Information

Answer: B

Explanation:

Explanation

The Verbose logging level includes all the information that is logged by the other levels, plus the values of the variables and arguments that are used in the process¹. By default, the Verbose level includes the following log entries²:

Execution Started

Execution Ended

Transaction Started

Transaction Ended

Activity Information

Arguments and Variables Information

<https://docs.uipath.com/robot/standalone/2023.4/user-guide/logging-and-log-levels>

NEW QUESTION # 372

What are the differences between the Workbook Write Range and Excel Application Integration Write Range activities in writing a DataTable to an Excel file?

- A. (Excel) Write Datatable to Excel activity only works in the foreground, visible to the user.
(Workbook) Write Range activity only works in the background.
- B. (Excel) Write Datatable to Excel activity will create the file in the WorkbookPath property if it does not exist.
(Workbook) Write Range activity can only be used when Excel is installed.
- C. (Excel) Write Datatable to Excel activity only works in the background.
(Workbook) Write Range activity requires that the file is not opened by the user before running.
- **D. (Excel) Write Datatable to Excel activity will execute correctly even if the file is opened by the user before running.
(Workbook) Write Range activity will create the file in the WorkbookPath property if it does not exist.**

Answer: D

Explanation:

The difference between "Workbook Write Range" and "Excel Application Integration Write Range" activities is that the "Excel Application Integration Write Range" (also known as "Excel Write Range") activity can execute correctly even if the Excel file is already opened by the user before running. It interacts with Excel as an application, making it visible and allowing for interaction with the Excel interface. On the other hand, the

"Workbook Write Range" activity works in the background, does not require Excel to be installed, and will create the Excel file in the specified path if it does not exist. So, the correct answer is D.

References:

UiPath Activities Guide: Excel Write Range

UiPath Activities Guide: Workbook Write Range

NEW QUESTION # 373

.....

Now you do not need to worry about the relevancy and top standard of VCEEngine UiPath Automation Developer Associate v1 Exam (UiPath-ADAv1) exam questions. These UiPath UiPath-ADAv1 dumps are designed and verified by qualified UiPath-ADAv1 exam trainers. Now you can trust UiPath-ADAv1 practice questions and start preparation without wasting further time.

- P.S. Free & New UiPath-ADAv1 dumps are available on Google Drive shared by VCEEngine: https://drive.google.com/open?id=1_87cn-AfC0PZ71VOpT2vle6e_iZl5pjU