

UiPath UiPath-ADAv1 the latest exam practice questions and answers

UIPATH-ADAV1 PRACTICE TEST QUESTIONS AND ANSWERS

UiPath Certified Professional Automation Developer Associate - answer UiPath Certified Professional Automation Developer Associate is expected to be able to (1) independently design and develop simple Automation solutions or (2) be a productive member of an automation team led by an experienced Automation Developer responsible for developing complex solutions using UiPath technologies. This exam assesses knowledge and skills related to problem solving, process identification, and building simple automation solutions with UiPath platform components such as UiPath Studio, Robots, and Orchestrator.

Exam Details - answer Certification Tracks: UiPath Certified Professional - Developer Track Credential: UiPath Certified Professional Automation Developer Associate v1.0 Valid Period: 3 years Exam Number and Exam Title: UiPath-ADAv1 - UiPath Automation Developer Associate v1.0 Exam Pre-requisite Exam(s) and/or Certification(s): None. Some Hands-on experiences with UiPath Studio are recommended. Exam Duration: 90 minutes Passing Score: 70% Exam Fee: \$150.00

Exam Domains/Exam Sections - answer The Automation Developer Associate v1.0 Exam contains the following exam sections: • Business Knowledge • Platform Knowledge • Studio Interface • Variables and Arguments • Control Flow • Debugging • Exception Handling • Logging • UI Automation • Object Repository • Excel Automation • Email Automation • PDF Automation • Working with Files and Folders • Data Manipulation • Version Control Integration • Libraries and Templates • Workflow Analyzer • Implementation Methodology • Orchestrator • Integration Service

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UiPath UiPath-ADAv1 Exam Syllabus Topics:

Topic	Details
Topic 1	<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 2	<ul style="list-style-type: none">• Logging: The section provides insights into interpreting robot execution logs and adhering to logging best practices, ensuring effective issue identification and resolution.
Topic 3	<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 4	<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 5	<ul style="list-style-type: none"> • Variables and Arguments: This topic introduces data types and delves into creating, managing, and utilizing variables, arguments, and global constants • variables. It also clarifies the distinctions between these concepts, ensuring a comprehensive understanding of data handling in automation projects.
Topic 6	<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 7	<ul style="list-style-type: none"> • 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 8	<ul style="list-style-type: none"> • Version Control Integration: The section highlights the benefits of version control by demonstrating the use of Studio's Git integration for adding projects, cloning repositories, committing changes, and managing branches.
Topic 9	<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 10	<ul style="list-style-type: none"> • 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 11	<ul style="list-style-type: none"> • Integration Service: The section introduces Integration Service, explaining its purpose and demonstrating the use of connectors and triggers in automation projects to interact with external systems.
Topic 12	<ul style="list-style-type: none"> • 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 13	<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 14	<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 15	<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 16	<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.
Topic 17	<ul style="list-style-type: none"> • 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 18	<ul style="list-style-type: none"> • Workflow Analyzer: Here, the topic introduces the Workflow Analyzer tool, explaining its use for project analysis and validation, and providing guidance on configuring its settings.
Topic 19	<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.

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UiPath Automation Developer Associate v1 Exam Sample Questions (Q91-Q96):

NEW QUESTION # 91

A developer defines new log fields using the Add Log Fields activity. When will the custom log fields stop being added to the robot execution logs?

- A. When a Log Message activity is executed with Log Level = Warn or higher.
- B. When an Exception is caught and handled.
- **C. When a Remove Log Fields activity is used to remove them.**
- D. When the first Log Message activity is executed.

Answer: C

Explanation:

Explanation

The Add Log Fields activity adds custom log fields to the Robot Execution Logs for every Log Message execution throughout the entire workflow¹. The custom log fields will persist until a Remove Log Fields activity is used to remove them². The other options are not correct.

References:

Add Log Fields documentation, Description section

Add log field forum post, Answer by @vvaitya

NEW QUESTION # 92

A developer has created a variable of type List of Strings named "UsersList", and initialized it with an empty list: "UsersList = new List(Of String)".

What is printed in the log message after the following Invoke Code is executed?

□

- A. Object reference not set to an instance exception is thrown
- B. System Argument Exception is thrown
- **C. 0**
- D. 1

Answer: C

Explanation:

The code is adding two items to the list, but since the list is initialized as an empty list, the count will be 0.

NEW QUESTION # 93

What is the purpose of the Capture All Elements feature in Object Repository?

- A. To capture all the available elements of an application using the Computer Vision technology.
- **B. To capture all elements of an application from multiple screens simultaneously using the Computer Vision technology.**
- C. To capture the selected elements of an application using the Computer Vision technology.
- D. To capture the selected elements of an application from multiple screens simultaneously using the Computer Vision

technology.

Answer: B

Explanation:

Explanation

The Capture All Elements feature is a tool that lives inside Capture Elements from Object Repository, and it extracts all the elements of an application from multiple screens simultaneously using the Computer Vision technology. It adds them to your Object Repository library, so that you can use them in your automation projects without having to manually add them one by one. This feature is available in Studio and Studio Pro, but not in StudioX2.

References:

UiPath Community 2021.10 Stable Release - UIAutomation.

Capture Elements for Object Repository - UiPath Community Forum

NEW QUESTION # 94

Where in the REFramework template project is the "SetTransactionStatus.xaml" invoked?

- A. In the Finally section of the Try Catch activity in the Process Transaction state.
- B. In the Catches section of the Try Catch activity in the Process Transaction state.
- C. In the Try and Catches sections of the Try Catch activity in the Process Transaction state.
- D. In the Try section of the Try Catch activity in the End Process state.

Answer: A

Explanation:

Explanation

The SetTransactionStatus.xaml file is invoked in the Finally section of the Try Catch activity in the Process Transaction state of the REFramework template project. This file is responsible for setting the status of the current transaction item based on the outcome of the process. It also closes all applications that are used by the process and logs relevant information. (UiPath Studio -

REFramework - UiPath Academy) References:

Studio - REFramework - UiPath Documentation Portal

UiPath Studio - REFramework - UiPath Academy

REFramework documentation.pdf - Google Drive

NEW QUESTION # 95

A developer wants to invoke a workflow in Main.xaml called ProcessPurchaseOrders.xaml. Data needs to be passed to and from the invoked workflow. What is the correct sequence of steps the developer needs to perform?

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

Answer:

Explanation:

Explanation:

The correct sequence of steps the developer needs to perform is:

* Step 1 = Create the ProcessPurchaseOrders.xaml file

* Step 2 = Open the ProcessPurchaseOrders.xaml file and create the arguments

* Step 3 = Invoke the ProcessPurchaseOrders.xaml file in the Main.xaml file and click Import Arguments

* Step 4 = Pass the values of the arguments to/from the variables in the Main.xaml file. This sequence will ensure that the developer can create a reusable workflow, invoke it from the main workflow, and pass data between them using arguments.

<https://forum.uipath.com/t/import-arguments-in-invoke-workflow-file/1923>

<https://forum.uipath.com/t/pass-arguments-invoke/132595>

NEW QUESTION # 96

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Our company attaches great importance on improving the UiPath-ADAv1 study prep. In addition, we clearly know that constant improvement is of great significance to the survival of a company. The fierce competition in the market among the same industry has

