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UiPath UiPath-ADAv1 Exam Syllabus Topics:

Topic	Details
Topic 1	<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 2	<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 3	<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 4	<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 5	<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 6	<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 7	<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 constantsvariables. It also clarifies the distinctions between these concepts, ensuring a comprehensive understanding of data handling in automation projects.

Topic 8	<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 9	<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 10	<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 11	<ul style="list-style-type: none"> 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 12	<ul style="list-style-type: none"> 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 13	<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 14	<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 15	<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 16	<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 17	<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.

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UiPath Automation Developer Associate v1 Exam Sample Questions (Q322-Q327):

NEW QUESTION # 322

A developer stored a UiPath Studio project remotely in GIT. Which feature allows the developer to view the project on their local machine?

- A. Clone Repository
- B. Copy to GIT
- C. GIT Init
- D. Disconnect

Answer: A

Explanation:

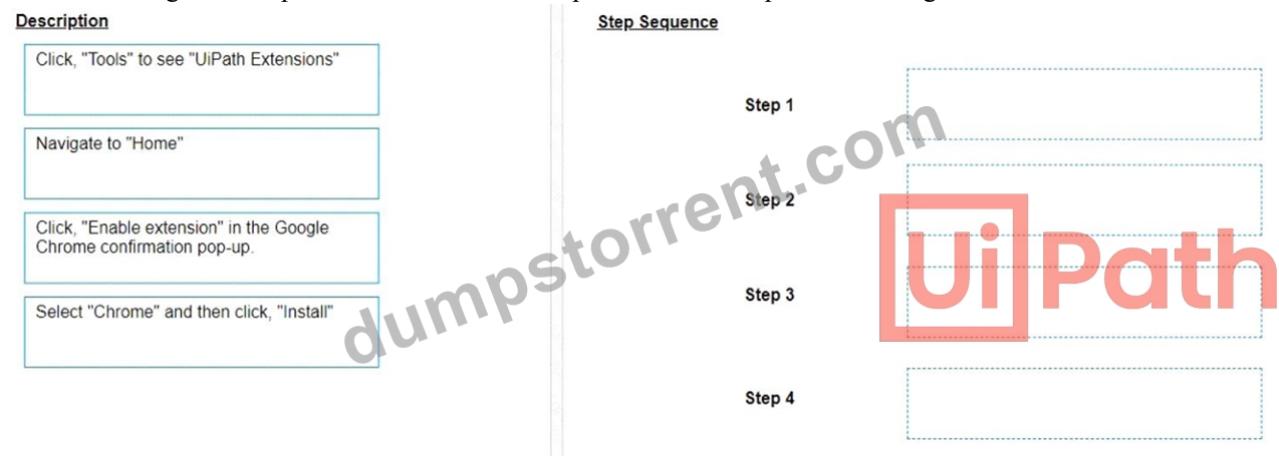
Explanation

The Clone Repository feature allows the developer to copy a remote GIT repository to a local working directory. This way, the developer can view and edit the project on their local machine. The Copy to GIT feature allows the developer to copy the current project to an existing GIT repository. The Disconnect feature allows the developer to disconnect the current project from the GIT repository. The GIT Init feature allows the developer to add the current project to a local GIT repository. References: Managing Projects with GIT

NEW QUESTION # 323

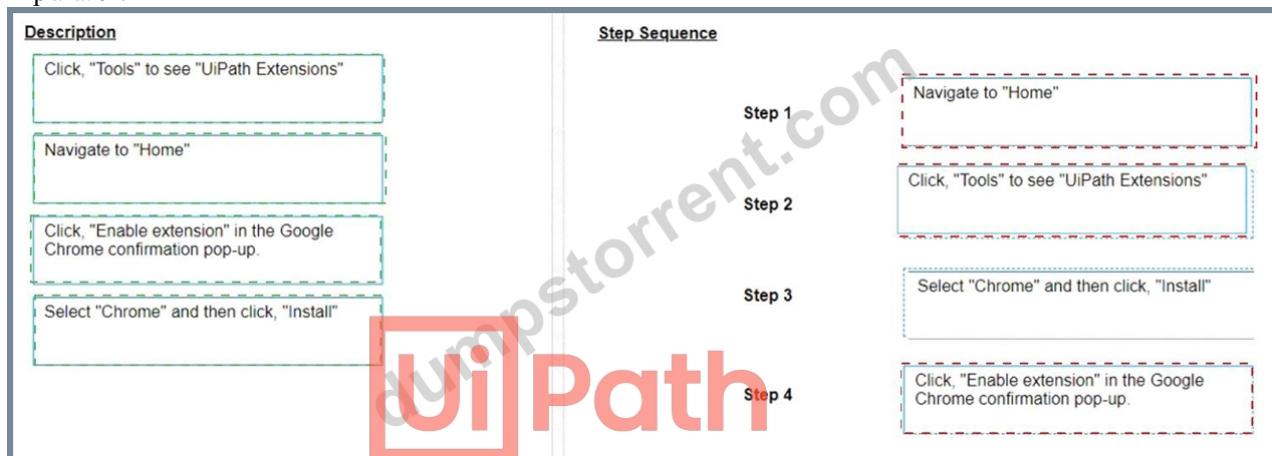
A developer loaded an existing workflow that uses UI Automation in Google Chrome. The Google Chrome extension has not been installed on the developer's machine. How should the developer load the Google Chrome extension from UiPath Studio?

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



Answer:

Explanation:



Explanation:

The developer can load the Google Chrome extension from UiPath Studio by following these steps:

Step 1 = Navigate to Home in UiPath Studio. This is the section where you can create, open, or manage your projects.

Step 2 = Click Tools to see UiPath Extensions. This is the section where you can install or update various extensions for different applications or browsers.

Step 3 = Select Chrome and then click Install. This will launch the Chrome browser and redirect you to the Chrome Web Store page for the UiPath extension.

Step 4 = Click Enable extension in the Google Chrome confirmation pop-up. This will add the UiPath extension to your browser and allow you to use UI automation activities in Chrome.

NEW QUESTION # 324

A developer created a data table called "DT" using the Build Data Table activity as shown in the exhibit.

What is the result of the expression, "DT.Rows(0)(1).ToString + DT.Rows(1)(0).ToString"?

- A. 42Clara
- B. Michael42
- C. 0
- D. MichaelClara

Answer: B

Explanation:

Comprehensive and Detailed In-Depth Explanation:

When working with DataTables in UiPath, each row (index-based) and column (index-based) can be accessed using:

vb

Copy>Edit

DT.Rows(RowIndex)(ColumnIndex)

where:

* RowIndex = Position of the row (starting from 0).

* ColumnIndex = Position of the column (starting from 0).

Step-by-Step Breakdown of the Expression:

vb

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DT.Rows(0)(1).ToString + DT.Rows(1)(0).ToString

* DT.Rows(0)(1) # This means:

* First row (index 0)

* Second column (index 1)

* The value here is "Michael"

* DT.Rows(1)(0) # This means:

* Second row (index 1)

* First column (index 0)

* The value here is "42"

* Concatenation (+ operator) # Combining "Michael" + "42" results in "Michael42".

Why the other options are incorrect?

A. MichaelClara

* There is no reference to "Clara" in the given expression.

B. 2542

* The expression does not involve numerical operations.

D. 42Clara

* The values were selected from the wrong row/column indexes.

Reference:

* UiPath Documentation: DataTable Operations

* UiPath Academy: Data Manipulation in UiPath

NEW QUESTION # 325

Where is the TransactionNumber incremented in the REFramework?

- A. In the RetryCurrentTransaction.xaml workflow and in the SetTransactionStatus.xaml workflow.
- B. Only in the SetTransactionStatus.xaml workflow.
- C. In the End Process state in the Finally section of the Try Catch activity.
- D. In the New Transaction transition.

Answer: A

Explanation:

The TransactionNumber is a variable that stores the index of the current transaction item in the REFramework. The TransactionNumber is incremented in two places in the REFramework:

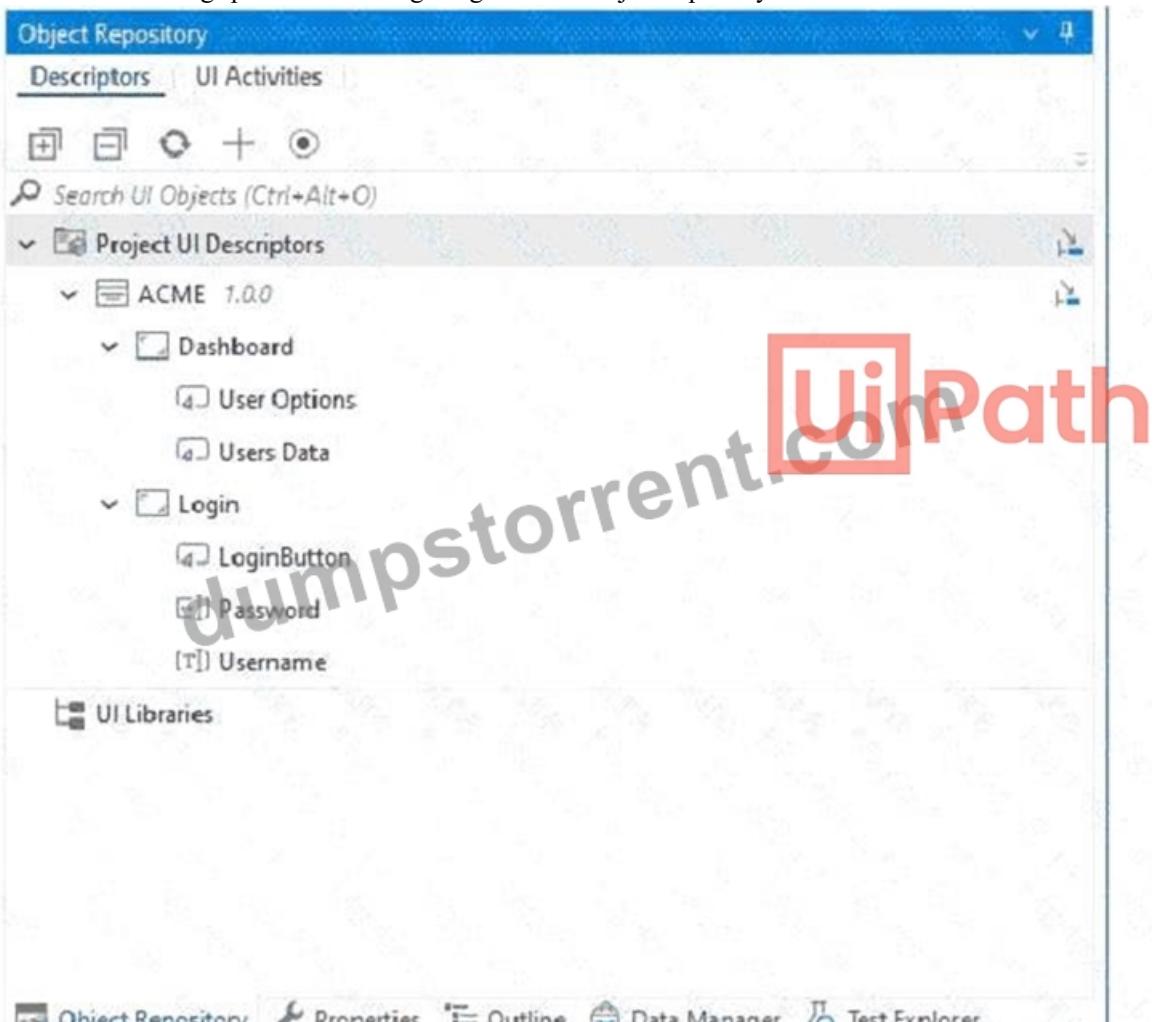
* In the RetryCurrentTransaction.xaml workflow, which is invoked when a system exception occurs and the retry mechanism is enabled. The workflow increments the TransactionNumber by 1 and sets the TransactionStatus to 'Retry'. This allows the framework to retry the same transaction item with a new index. (UiPath ReFramework documentation2)

* In the SetTransactionStatus.xaml workflow, which is invoked at the end of each transaction to update the status of the transaction item and log the result. The workflow increments the TransactionNumber by 1 and sets the TransactionStatus to "Successful",

"Failed", or "BusinessRuleException" depending on the outcome of the transaction. This allows the framework to move on to the next transaction item with a new index. (UiPath ReFramework documentation3)

NEW QUESTION # 326

Which of the following options is correct regarding the below Object Repository tree structure?



- A. One Application
Two Screens
Five UI Elements
- B. One Screen
Two Applications
Five UI Elements
- C. One Application
Two UI Elements
Five Screens
- D. One Library
One Application
Two Screens
Five UI Elements

Answer: A

Explanation:

The Object Repository tree structure shows one application with two screens and five UI elements. The application is the top-level node, the screens are the second-level nodes, and the UI elements are the third-level nodes. The UI elements have properties, selectors, and images that define them.

<https://docs.uipath.com/studio/docs/about-the-object-repository>

NEW QUESTION # 327

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