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UiPath UiPath-ADAv1 Exam Syllabus Topics:

Topic	Details
Topic 1	<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 2	<ul style="list-style-type: none">Email Automation: This topic covers retrieving emails via IMAPPOP3, sending SMTP messages, and managing integrations with Microsoft and Gmail accounts, utilizing their respective packages.
Topic 3	<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 4	<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 5	<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 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"> Logging: The section provides insights into interpreting robot execution logs and adhering to logging best practices, ensuring effective issue identification and resolution.
Topic 8	<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 9	<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 10	<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 11	<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 12	<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 13	<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 14	<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 15	<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 16	<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 17	<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.

UiPath Automation Developer Associate v1 Exam Sample Questions (Q301-Q306):

NEW QUESTION # 301

A developer aims to employ the REFramework for automating a business process that involves a TransactionData collection (DataTable) comprising vendor names and addresses.

Instructions: Choose the appropriate variable type for the TransactionItem from the provided drop-down list in the following exhibit.

□

Answer:

Explanation:

□ Explanation:

DataRow

The REFramework is a template that provides a robust and scalable structure for building automation projects. It uses the concept of TransactionData and TransactionItem to handle the input data and process it in a loop¹. The TransactionData is a collection of items that need to be processed, and the TransactionItem is a single item from that collection that is assigned to the robot in each iteration².

The type of the TransactionItem variable depends on the type of the TransactionData variable. By default, the REFramework uses QueueItem as the type for both variables, assuming that the input data comes from an Orchestrator queue³. However, if the input data comes from a different source, such as an Excel file, a web page, or a SAP application, then the type of both variables needs to be changed accordingly⁴.

In your case, since the input data is a DataTable that contains vendor names and addresses, the appropriate type for the TransactionItem variable is DataRow. A DataRow represents a single row in a DataTable, and it can store multiple values in its columns. By using DataRow as the type for the TransactionItem variable, you can access and manipulate the vendor information in each iteration of the process.

References:

- * REFramework Documentation - UiPath Documentation Portal.
- * ReFramework - TransactionItem type - Help - UiPath Community Forum.
- * ReFramework for Tabular Data - RPA Component - UiPath Marketplace.
- * Transaction Item variable type - Studio - UiPath Community Forum.
- * [DataRow Class (System.Data) | Microsoft Docs].

NEW QUESTION # 302

What are Application Files in a ServiceNow application?

- A. XML exports of an application's Update Set
- B. CSV files containing data imported into an application
- C. An XML export of an application's table records
- **D. ServiceNow artifacts comprising an application**

Answer: D

Explanation:

Comprehensive and Detailed Explanation:

In ServiceNow, Application Files refer to the various components or artifacts that make up an application.

These include modules, scripts, tables, client scripts, business rules, UI policies, and other elements that define the application's functionality and behavior. When an application is developed, all these artifacts are collectively referred to as Application Files.

* Option A (Incorrect): CSV files are typically used for data import purposes and are not considered part of the application's core artifacts.

* Option B (Incorrect): XML exports of an Update Set represent a collection of changes or customizations made to the system, which can be moved between instances. While related, they are not synonymous with Application Files.

* Option C (Incorrect): An XML export of a table's records pertains to the data within a table, not the structural or functional components of the application itself.

* Option D (Correct): Application Files encompass all the ServiceNow artifacts that comprise an application, defining its structure and behavior.

Understanding Application Files is crucial for developers, as they represent the building blocks of any ServiceNow application, ensuring all necessary components are packaged and deployed correctly.

References:

- * ServiceNow Documentation: Application Files

NEW QUESTION # 303

Which set of properties, methods, or activities enables the developer to obtain a subset of data from a data table called "dt"?

- A. Output Data Table
Lookup Data Table
Build Data Table

- Merge Data Table
- B. Sort Data Table
Join Data Tables
Get Row Item
- C. dt.Rows(1 .. 5)
Remove Data Row activity
- D. Filter Data Table
dt.Select
dt.AsEnumerable().Where

Answer: D

Explanation:

These are the properties, methods, or activities that enable the developer to obtain a subset of data from a data table called "dt":

Filter Data Table activity: This activity enables you to filter a data table by specifying conditions in the Filter Wizard. You can choose to keep or remove rows that match the filter criteria. You can also specify the columns to include or exclude in the output data table1.

dt.Select method: This method returns an array of data rows that match a specified filter expression. You can use this method to query a data table using SQL-like syntax2.

dt.AsEnumerable().Where method: This method returns an enumerable collection of data rows that satisfy a given predicate. You can use this method to query a data table using LINQ syntax3.

References:

- 1: Filter Data Table
- 2: DataTable.Select Method
- 3: Enumerable.Where Method

NEW QUESTION # 304

Based on best practices, how can the integer value, MyInteger be displayed inside a Log Message activity?

- A. "The value is" + MyInteger.ToString
- B. "The value is " + MyInteger
- C. "The value is MyInteger.ToString"
- D. "The value is" = MyInteger

Answer: A

Explanation:

To display the integer value, MyInteger, inside a Log Message activity, the expression that should be used is:

"The value is" + MyInteger.ToString

This expression uses the string concatenation operator (+) to combine the string literal "The value is" with the string representation of the MyInteger variable. The MyInteger variable is an integer type, which cannot be directly concatenated with a string type.

Therefore, the ToString method is used to convert the MyInteger variable to a string type3. For example, if the MyInteger variable has the value 42, then the expression "The value is" + MyInteger.ToString will return the string "The value is 42". The Log Message activity writes the specified message to the Output panel, the log files, and the Orchestrator logs. The Log Message activity has a property called Message, which is the text to be logged4. The expression can be entered in the Message property of the Log Message activity to display the integer value.

References: String Concatenation, Int32.ToString Method, and Log Message from UiPath documentation.

NEW QUESTION # 305

A developer indicated a UI element for a Get Text activity. The automatically-generated selector is shown below.

```
<html app=, chrome.exe, title='temperature now1' />
<webctrl tag='table' class=, ui_side_menu' innertext-19°C 66°F' />
```

Based on best practices, which selector attribute is unreliable?

- A. class
- B. innertext
- C. tag
- D. title

myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt,
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