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UIPATH-ADAV1 Exam
UiPath Automation Developer Associate v1

QUESTIONS & ANSWERS
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UiPath UiPath-ADAv1 Exam Syllabus Topics:

Topic	Details
Topic 1	<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 2	<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 3	<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 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"> PDF Automation: The section focuses on data extraction from native and scanned PDFs, including single and multiple document scenarios.
Topic 6	<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 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 constants variables. 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"> 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"> 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 10	<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 11	<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 12	<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 13	<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 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"> 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 16	<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.

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UiPath Automation Developer Associate v1 Exam Sample Questions (Q284-Q289):

NEW QUESTION # 284

A developer needs to create a repetitive process in the REFramework. Following the best practices, which action(s) should be performed to defend against potential robot crashes such as "out of memory"?

- A. Add a "Clear Collection" activity at the beginning of the Process.xaml workflow.
- **B. After every transaction, clear the transaction data, close the applications, and re-open the applications.**
- C. All "Invoke Workflow File" activities from the Main.xaml file should be marked with the Isolated option.
- D. Build a script that compares current CPU usage values to a threshold and clears data as needed.

Answer: B

Explanation:

The REFramework is a template that helps developers create robust and reliable automation processes. It follows the best practices of error handling, logging, and retry mechanisms. One of the best practices is to clear the transaction data, close the applications, and re-open the applications after every transaction. This helps to avoid potential robot crashes such as "out of memory" by freeing up the memory and resources used by the applications. It also ensures that the applications are in a consistent state for the next transaction.

NEW QUESTION # 285

Review the following exhibit.



Based on the exhibit, which output is produced in the Output panel?

- A. Good Morning UiPath
- B. Hello
- C. Good Morning
- D. UiPath

Answer: C

Explanation:

Based on the exhibit, the output produced in the Output panel is "Good Morning". This is because the "If" activity checks if the "BoolFlag" variable is True. If it is True, the "Then" branch is executed, which contains a "Write Line" activity with the text "Good Morning". If the "BoolFlag" variable is False, the "Else" branch is executed, which contains a "Write Line" activity with the text "UiPath". Since the "BoolFlag" variable is assigned to True in the previous "Assign" activity, the condition of the "If" activity is satisfied, and the "Then" branch is executed. Therefore, the "Write Line" activity writes "Good Morning" to the Output panel. References: If and How to put a if condition in assign activity? from UiPath documentation and forum.

NEW QUESTION # 286

To retrieve all Outlook emails with the word "UiPath" in the subject, which filtering property and filter schema should a developer use?

- A. Property: FilterByMessageIds
Schema: "@SQL=""urn:schemas:httpmail:subject"" like 'UiPath%'"
- B. Property: FilterByMessageIds
Schema: "@SQL=""urn:schemas:httpmail:subject"" like '%UiPath%'"
- C. Property: Filter
Schema: "@SQL=""urn:schemas:httpmail:subject"" like '%UiPath%'"
- D. Property: Filter
Schema: "@SQL=""urn:schemas:httpmail:subject"" like 'UiPath%'"

Answer: C

Explanation:

Explanation

To retrieve all Outlook emails with the word "UiPath" in the subject, a developer should use the Filter property and the filter schema "@SQL=""urn:schemas:httpmail:subject"" like '%UiPath%'". The Filter property allows developers to specify a DASL query that filters the emails based on various criteria, such as subject, sender, date, etc. The filter schema

"@SQL=""urn:schemas:httpmail:subject"" like '%UiPath%'"" uses the SQL dialect of DASL to search for emails that have the word "UiPath" anywhere in the subject. The "%" symbol is a wildcard that matches any character or string. (UiPath Automation Developer study guide) References:

Get Outlook Mail Messages

Chapter 11: Searching Outlook Data | Microsoft Learn

NEW QUESTION # 287

Which database operations can be controlled with Application Access? (Choose 2 answers)

- A. Execute
- B. Query
- C. Update
- D. Create

Answer: B,C

Explanation:

Comprehensive and Detailed Explanation:

In ServiceNow, Application Access settings determine which operations external applications can perform on a table within a Scoped Application.

The primary database operations that can be controlled through Application Access settings are:

Update (Option C - Correct)

Query (Option D - Correct)

* Option A (Create) (Incorrect):

* The Application Access settings do not explicitly control record creation. Create permissions are typically managed through Access Control Lists (ACLs) rather than Application Access settings.

* Option B (Execute) (Incorrect):

* "Execute" is not a valid database operation for Application Access. Execution privileges typically apply to scripted APIs or background scripts rather than database operations.

Example: Controlling Application Access on a Table

In the Table Configuration, under Application Access, you can enable or disable:

Allow access to this table from other applications

Can read (Query)

Can update

Can delete

These settings restrict or allow other applications to perform query and update operations on the table's records.

NEW QUESTION # 288
Given the following sequence:



The Write Cell activity has the following properties:

UiPath.Excel.Activities.WriteCell

Common

DisplayName

Write Cell

Destination

Cell

"A" + index.ToString

SheetName

"Sheet1"

Input

Text

CurrentRow("User N

Workbook path

"Active Users.xlsx"

Misc

Private



Options

Password

The password of the

What is the behavior of the sequence once executed?

- A. It writes the values in the same row in the UserName data table.
- **B. It writes the values in subsequent rows in the "Active Users.xlsx" Excel file.**
- C. It writes the values in the same row in the "Active Users.xlsx" Excel file.
- D. It writes the values in subsequent rows in the UserName data table.

Answer: B

Explanation:

This sequence involves a For Each Row in Data Table loop, which iterates through each row in the UserData data table and writes the "User Name" column value into an Excel file ("Active Users.xlsx") using the Write Cell activity.

Key Observations:

* For Each Row in Data Table Loop:

* The loop iterates through each row of the UserData data table.

* The CurrentRow("User Name").ToString retrieves the User Name from the current row.

* Write Cell Activity Configuration:

* Workbook Path: "Active Users.xlsx" (data is being written to an Excel file).

* Sheet Name: "Sheet1" (data is being written in Sheet1).

* Cell Reference: "A" + index.ToString (values are being written in column "A" dynamically based on index).

* Text: CurrentRow("User Name").ToString (User Name values from UserData are written).

* Index Increment Logic:

* The index variable is used to determine the row where data is written in column "A".

* After each write operation, index = index + 1, which ensures that the next value is written in the next row (A1, A2, A3, ...).

Behavior of the Sequence:

* First Iteration:

* index = 1

* "User Name" value from the first row of UserData is written to A1.

* index is incremented (index = 2).

* Second Iteration:

id=1abcINSp4AHCamt0H-P_QumcHi8tLPicy