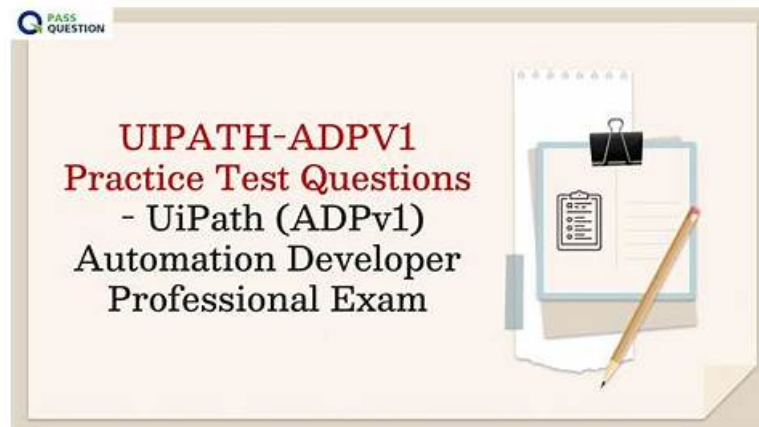


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UiPath UiPath-ADPv1 Exam Syllabus Topics:

| Topic | Details |
|---------|---|
| Topic 1 | <ul style="list-style-type: none">UiPath Studio Fundamentals: In this section, the focus is given to the understanding of Robotic Process Automation (RPA) concepts; it covers UiPath Studio and its components, Working with the UiPath user interface, project creation, management, and version control. |
| Topic 2 | <ul style="list-style-type: none">Design and Development: This section covers designing workflows using sequences, flowcharts, and state machines, building reusable components with libraries, exception handling and debugging techniques, etc. |
| Topic 3 | <ul style="list-style-type: none">UiPath Activities: In this section, the discussion is related to various UiPath activities for UI interaction, data manipulation, control flow, and more. |

UiPath (ADPv1) Automation Developer Professional Sample Questions (Q112-Q117):

NEW QUESTION # 112

Which activity can be used to transition a Background Process to Foreground?

- A. Set Focus
- B. Maximize Window
- C. Use Foreground
- D. Activate

Answer: C

Explanation:

A background process is a type of automation that can run in parallel with one foreground process on the same robot, without requiring user interaction. A foreground process is a type of automation that requires user interaction and runs on the visible desktop. A background process can transition to foreground by using the Use Foreground activity, which moves the current background process into the foreground, executing all the activities it contains. After the execution is complete, the process is moved back into the background.

The other options are not activities that can be used to transition a background process to foreground. Option B, Activate, is an activity that activates a specified UI element by bringing it to the foreground. Option C, Maximize Window, is an activity that maximizes a specified window. Option D, Set Focus, is an activity that sets the keyboard focus to a specified UI element.

References: Activities - Use Foreground - UiPath Documentation Portal, Studio - Background Process - UiPath Documentation Portal, Background Process Automation - UiPath Documentation Portal

NEW QUESTION # 113

Considering a process developed using REFramework, if the status of a transaction was set to "Failed" with the ErrorType specified as "Business", the process will transition to which state?

- A. End Process
- B. Initialization
- C. Process Transaction
- D. Get Transaction Data

Answer: D

Explanation:

The REFramework is a project template based on State Machines, which follows the best practices regarding logging, exception handling, application initialization, and others¹. The REFramework uses a queue in Orchestrator to store the transaction items, which are the units of data that need to be processed by the automation process¹. The status of a transaction item can be set to Failed or Successful using the Set Transaction Status activity, which also allows specifying the ErrorType as Business or Application². A Business ErrorType indicates that the transaction failed due to a business rule exception, such as invalid or incomplete data². An Application ErrorType indicates that the transaction failed due to an application exception, such as a system error or a timeout². The REFramework has four main states: Init, Get Transaction Data, Process Transaction, and End Process¹.

The process transitions between these states based on the conditions and triggers defined in the state machine¹. The process starts with the Init state, where the application is initialized and the Config file is read¹. Then, the process moves to the Get Transaction Data state, where the next transaction item is retrieved from the queue¹. If there is a transaction item available, the process moves to the Process Transaction state, where the main logic of the automation is executed¹. If the transaction is processed successfully, the status is set to Successful and the process returns to the Get Transaction Data state¹. If the transaction fails due to a Business ErrorType, the status is set to Failed and the process also returns to the Get Transaction Data state, without retrying the transaction¹. If the transaction fails due to an Application ErrorType, the status is set to Failed and the process retries the transaction until the maximum number of retries is reached¹. If there is no transaction item available, or if the maximum number of retries is reached, or if a System Error occurs, the process moves to the End Process state, where the application is closed and the final report is generated¹.

Therefore, considering a process developed using REFramework, if the status of a transaction was set to

"Failed" with the ErrorType specified as "Business", the process will transition to the Get Transaction Data state, where it will fetch the next transaction item from the queue.

NEW QUESTION # 114

Data from an Excel file is read into a data table named "dtEmployee", as displayed in the following graphic:

A developer needs to filter the data table to obtain all rows representing employees from the Finance and IT departments with a Salary under 30,000. Which expression yields the desired outcomes?

- A. `dtEmployee.Select("([Department]='IT' OR [Department]='Finance') AND [Salary] < 30000")`
- B. `dtEmployee.Select("([Department]='IT' AND [Department]='Finance') AND [Salary] < 30000")`
- C. `dtEmployee.Select("[Department]='IT' OR [Department]='Finance' AND [Salary] < 30000")`
- D. `dtEmployee.Select("[Department]='IT' OR [Department]='Finance' OR [Salary] < 30000")`

Answer: A

NEW QUESTION # 115

In which of the following places can you access a recording of a failed queue transaction in UiPath Orchestrator?

- A. In the Logs page of the queue transaction.
- B. In the contextual menu of the failed transaction, by clicking Open recording.
- C. In the job details window of the process that contains the failed transaction.
- D. In the queue transaction list view, by hovering over the transaction status.

Answer: B

Explanation:

In UiPath Orchestrator, when a queue item fails and a recording is available (if enabled and the job was executed with recording turned on), you can access the recording directly from the contextual menu of the failed transaction. This is done by selecting "Open recording", which provides insight into what occurred during the automation at runtime. This feature is valuable for debugging and exception analysis.

Reference:UiPath Orchestrator Guide > Monitoring > Queue Transactions > Recordings

NEW QUESTION # 116

What is created automatically when you create a coded automation in UiPath?

- A. A new activity package with the name of the Studio project.
- B. A helper class using the name of the Studio project.
- C. A folder with the name of the Studio project.
- D. A namespace using the name of the Studio project.

Answer: D

Explanation:

When creating a Coded Automation project in UiPath Studio, a default namespace is automatically generated using the project name. This helps organize classes and methods and ensures that the structure aligns with best practices for .NET-based development in UiPath.

Reference:UiPath Developer Guide > Coded Workflows > Project Structure

NEW QUESTION # 117

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