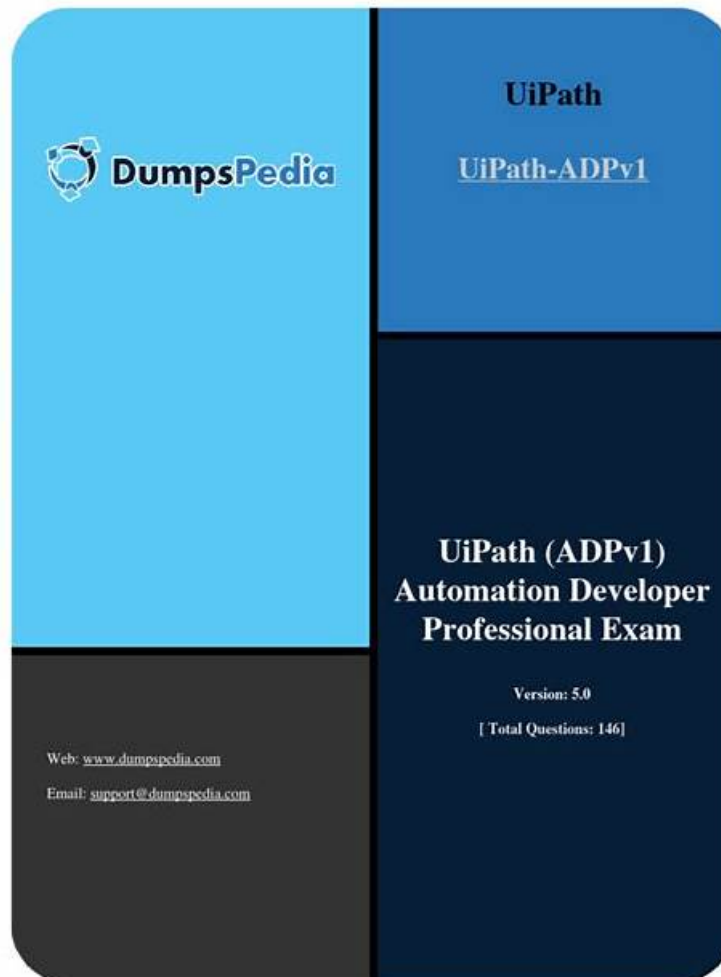


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## UiPath UiPath-ADPv1 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none"><li>• 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.</li></ul>
Topic 2	<ul style="list-style-type: none"><li>• 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.</li></ul>
Topic 3	<ul style="list-style-type: none"><li>• UiPath Activities: In this section, the discussion is related to various UiPath activities for UI interaction, data manipulation, control flow, and more.</li></ul>
Topic 4	<ul style="list-style-type: none"><li>• Debugging and Testing: This section is about utilizing logging and debugging tools and adopting unit testing and test automation strategies.</li></ul>

## UiPath (ADPv1) Automation Developer Professional Sample Questions (Q95-Q100):

### NEW QUESTION # 95

A developer extracts a date from an email. The date will always be in the same format and always from the past. Some examples of this format are: "3 Mar 2023". "20 Nov 2021". The name of the variable where the date is saved is DateTime. What expression should the developer use to check if the extracted date is within the last 7 days?

- A. `(DateTime.Now - DateTime.ParseExact(DateTimeString, "d MMM yyyy", CultureInfo.InvariantCulture)).Days < 7`
- B. `(DateTime.Now - DateTime.ParseExact(DateTimeString, "dd MMM yyyy", CultureInfo.InvariantCulture)).Days < 7`
- C. `(DateTime.Now - DateTime.ParseExact(DateTimeString, "dd MMM yyyyH", CultureInfo.InvariantCulture)).AddDays(-7) > 0`
- D. `DateTime.Parse(DateTimeString).Days < 7`

**Answer: A**

Explanation:

\* The date is in the format "d MMM yyyy" (e.g., "3 Mar 2023").

\* The correct expression is: `(DateTime.Now - DateTime.ParseExact(DateTimeString, "d MMM yyyy", CultureInfo.InvariantCulture)).Days < 7`.

\* This expression calculates the difference in days between the current date (`DateTime.Now`) and the parsed date (`DateTime.ParseExact(DateTimeString, "d MMM yyyy", CultureInfo.InvariantCulture)`).

\* It then checks if this difference is less than 7 days, which means the date is within the last 7 days.

### NEW QUESTION # 96

When configuring the Max # of retries for the queue in Orchestrator to "1" for your process, and the queue has 5 transaction items. At runtime, the first transaction item throws a Business Rule Exception.

How does the process proceed?

- A. Transaction is retried only one time.
- B. Transaction is not retried but remaining transactions continue processing.
- C. Transaction is not retried and the process stops.
- D. Transaction is retried multiple times until processed successfully.

**Answer: B**

Explanation:

A Business Rule Exception is a type of exception that indicates that the data or the input required for the automation process is incomplete or invalid<sup>1</sup>. For example, a Business Rule Exception can occur when a phone number is missing a digit, or when a mandatory field is left blank<sup>1</sup>. A Business Rule Exception is usually thrown by the developer using the Throw activity, and it is handled by the Set Transaction Status activity, which sets the status of the transaction item to Failed and adds the exception details to the queue item<sup>2</sup>. By default, Orchestrator does not retry transactions that are failed due to Business Rule Exceptions, regardless of the Max # of retries setting for the queue<sup>3</sup>. This is because retrying the transaction does not solve the issue, and there are other better courses of action, such as notifying the human user of the error<sup>1</sup>.

Therefore, if the first transaction item throws a Business Rule Exception, the transaction is not retried, but the remaining transactions continue processing, as long as they do not encounter any other exceptions.

#### NEW QUESTION # 97

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

**Answer: C**

Explanation:

The best practice for creating a repetitive process in the REFramework and defending against potential robot crashes such as "out of memory" is to mark all "Invoke Workflow File" activities from the Main.xaml file with the Isolated option. The Isolated option enables the workflow to run in a separate process, which reduces the memory consumption and the risk of memory leaks. It also improves the stability and the performance of the robot, as it isolates the errors and the exceptions that might occur in the invoked workflow. The Isolated option can be found in the Properties panel of the "Invoke Workflow File" activity, under the Options category. By marking all the invoked workflows as Isolated, the developer can ensure that the robot can handle a large number of transactions without crashing or slowing down

#### NEW QUESTION # 98

What is the correct execution order of the State activity sections?

instructions: Drag the Description found on the "Left" and drop on the correct Execution Order found on the "Right"

□

**Answer:**

Explanation:

□ Explanation:

□

#### NEW QUESTION # 99

A developer needs to design a process using the REFramework, but without Orchestrator Queues. Which is the correct order of actions the developer needs to do in the Get Transaction Data state in this case?

- A. 1. Remove the Get Transaction Item activity from GetTransactionData workflow.2. Add a Read Range activity in GetTransactionData workflow to read the data from a local Excel file.3. Add the logic required to read the data source only one time.4. Add the logic required to retrieve only one row from read data each time.
- B. 1. Remove the Get Transaction Item activity from GetTransactionData workflow.2. Add a Read Row activity in GetTransactionData workflow to read the data from a local Excel file.3. Add the logic required to read the data source only one time.4. Add the logic required to retrieve only one row from read data each time.5. Add the logic required to check if all rows/transaction items from the read data have been processed.
- C. 1. Remove the Get Transaction Item activity from GetTransactionData workflow.2. Add a Read Row activity in GetTransactionData workflow to read the data from a local Excel file.3. Add the logic required to read the data source only one time.4. Add the logic required to check if all rows/transaction items from the read data have been processed

- Answer: D**

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