

# **(Web-Based) UiPath-TAEPv1 Practice Test - Feel The Actual Test Environment**



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## **UiPath Test Automation Engineer Professional v1.0 Sample Questions (Q82-Q87):**

### **NEW QUESTION # 82**

Which of the following activities are in scope when creating CI/CD Pipelines?

- A. Packing Studio projects Deploying NuGet packages to Orchestrator Running jobs in Orchestrator Creating Orchestrator Queues
- B. Packing Studio projects Deploying NuGet packages to Orchestrator Setting Triggers in Orchestrator Running Test Sets in Orchestrator
- C. Packing Studio projects Deploying NuGet packages to Orchestrator Running jobs in Orchestrator Running Test Sets in Orchestrator Creating Orchestrator Queues

- D. Packing Studio projects Deploying NuGet packages to Orchestrator Running jobs in Orchestrator Running Test Sets in Orchestrator

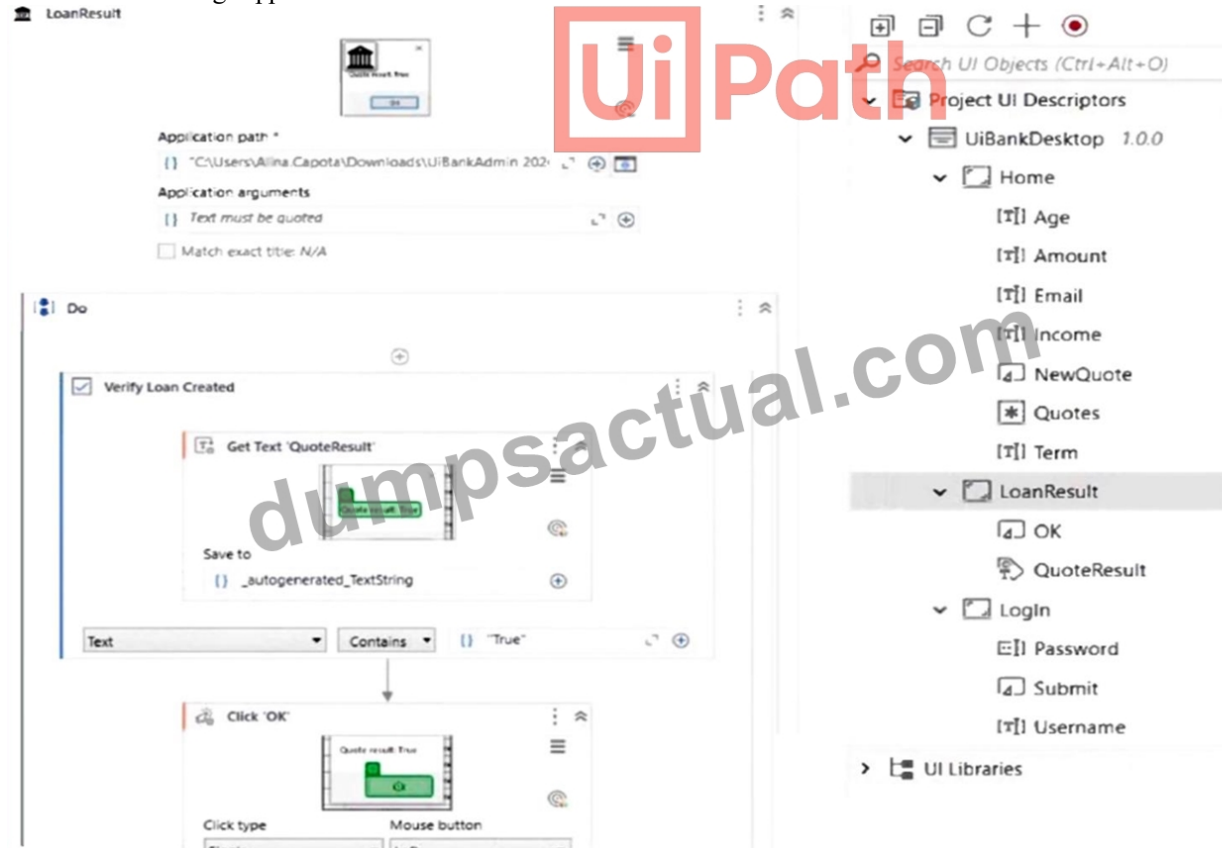
**Answer: D**

Explanation:

When creating CI/CD pipelines in UiPath, the following activities are in scope:  
These actions enable automated build, test, and deployment of RPA solutions.

### NEW QUESTION # 83

Consider the following snippet:



What should be improved to ensure the Test Case will not fail with exception?

- A. The ApplicationPath should be provided dynamically.
- B. In the Verification point '\_autogenerated\_TextString' should be removed.
- C. Click 'OK' should be removed.
- D. The ObjectRepository should be changed so all the elements fall into Home screen.

**Answer: A**

Explanation:

The ApplicationPath in the "Launch Application" activity is hardcoded, which can lead to failures if the file path changes or differs across environments. To avoid exceptions and improve flexibility, the ApplicationPath should be provided dynamically (e.g., through a project argument or configuration file).

### NEW QUESTION # 84

Who can edit or delete projects in Test Manager?

- A. Any user role
- B. Only the Project Owners
- C. Project Owners and Administrators
- D. Only the Administrators

**Answer: C**

Explanation:

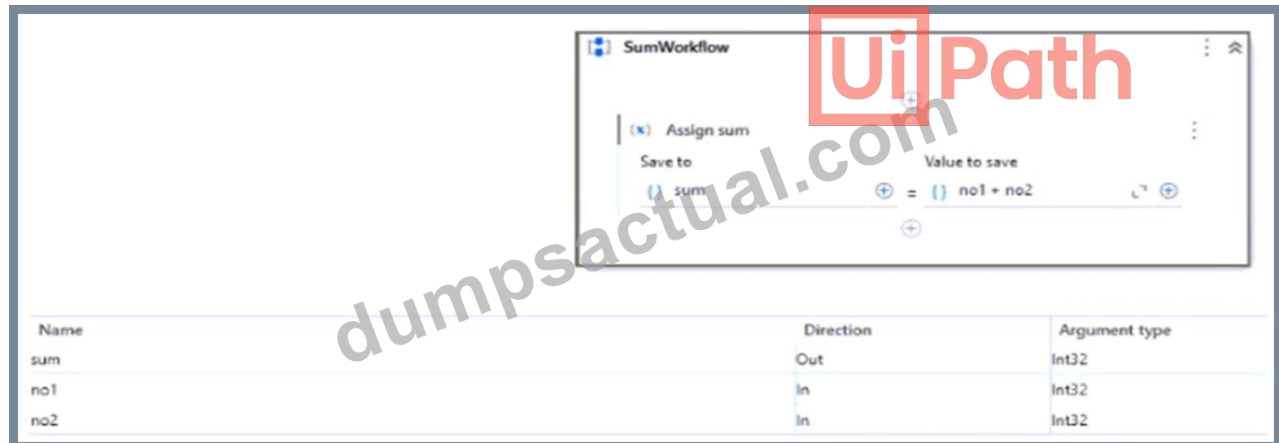
In UiPath Test Manager, only Project Owners and Administrators have the necessary permissions to edit or delete projects. This ensures proper access control and prevents unauthorized modifications.

**NEW QUESTION # 85**

A developer, who has just discovered Test Suite, built a test case that checks if the SumWorkflow correctly performs the sum of 2 integers, using different input values from an Excel file.

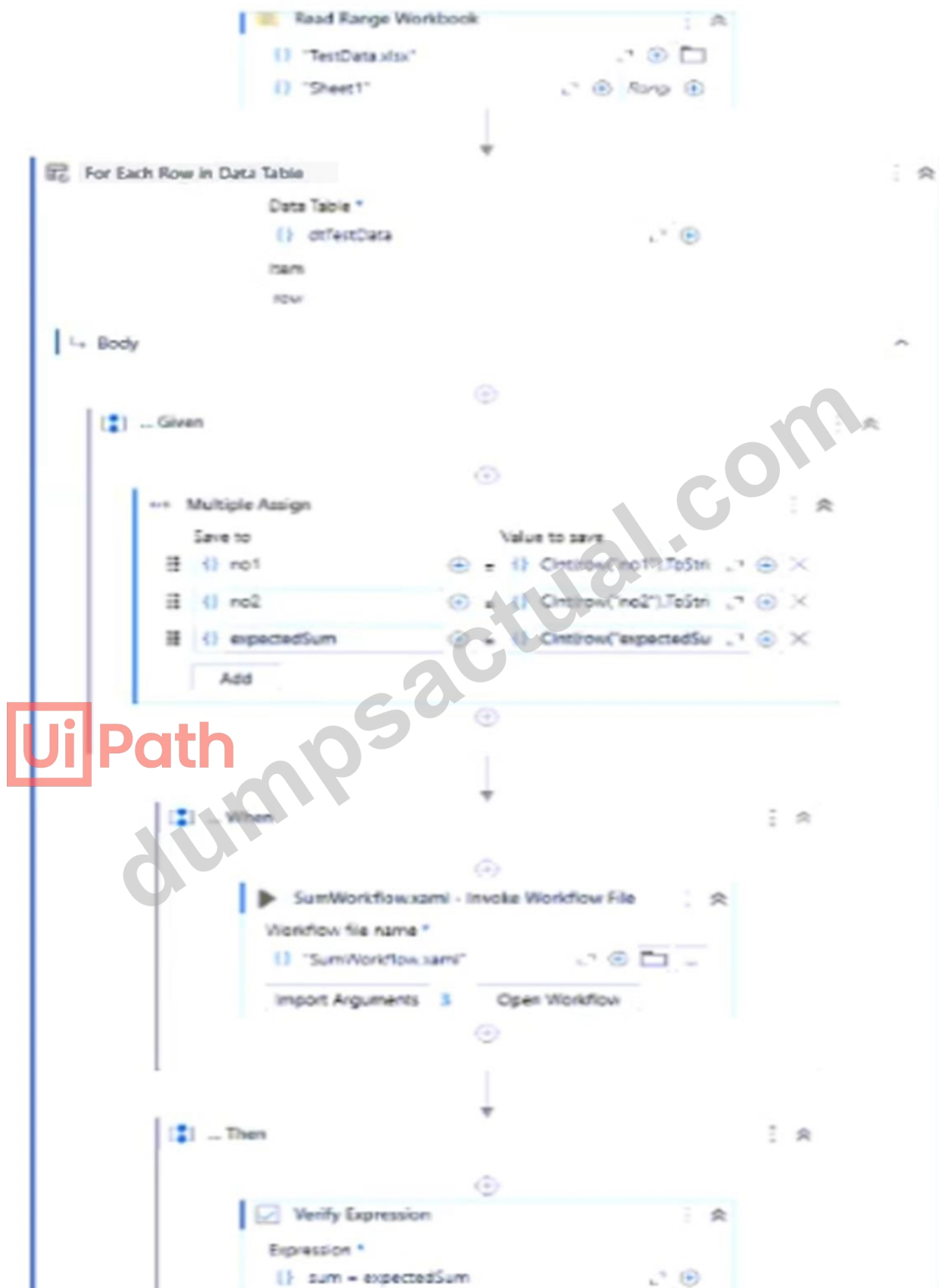
What could be considered an improvement in the way the test was developed?

SumWorkflow:




Name	Direction	Argument type
sum	Out	Int32
no1	In	Int32
no2	In	Int32

TestCase:



TestData.xlsx:



	A	B	C
1	no1	no2	expectedSum
2	1	2	3
3	10	20	30
4	800	100	900

- A. Replace the Verify Expression activity with Verify Expression with Operator to benefit from built-in operators.
- B. Replace the Given-When-Then structure with a custom-built framework.
- C. Use the Excel file as a Data Variation Source, instead of iterating through it inside the test case.
- D. Surround the SumWorkflow in a Retry Scope to improve error handling.

**Answer: C**

Explanation:

The current test case manually iterates through the Excel file using a For Each Row loop. A better practice is to use the Excel file as a Data Variation Source by configuring it as a data-driven test case. This allows Test Suite to automatically generate separate test runs for each row in the file, improving maintainability, visibility of test results, and alignment with Test Suite best practices.

#### NEW QUESTION # 86

What is the difference between RPA testing and application testing?

- A. RPA testing checks the functionality of a software application, but application testing evaluates the performance of robots.
- B. RPA testing and application testing are the same thing, the term used simply depends on the specific software involved.
- C. RPA testing evaluates human interactions with software, while application testing checks robotic processes.
- D. RPA testing involves checking the quality of robotic processes, whereas application testing checks the functionality of software applications.

**Answer: D**

Explanation:

The key difference is that RPA testing focuses on verifying the quality and correctness of robotic processes (automations), while application testing verifies the functionality of the underlying software applications being automated.

#### NEW QUESTION # 87

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