



# UIPATH-ADPV1<sup>Q&As</sup>

UiPath Automation Developer Professional v1.0

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### QUESTION 1

Consider testing a workflow that computes the sum of two numbers having the data driven test data from the Excel file below:

Number1	Number2	Sum
1	2	3
2	2	4
5	4	9

Expanding the functionality of the workflow to compute the sum of three numbers, the data needs to be updated as well to accommodate the new scenario:

Number1	Number2	Number3	Sum
1	2	2	5
2	2	3	7
5	4	1	10

What are steps to do that?

- A. Click Right on the Test Case and select Update Test Data.
- B. Click Right on the Test Case and select Add Test Data.
- C. Click Right on the Test Case and select Refresh Test Data.
- D. Click Right on the Test Case and select Remove Test Data.

Correct Answer: A

### QUESTION 2

What is the recommended approach for handling tabular data when building a REFramework transactional project in UiPath?

- A. Utilize a DataTable variable to store and process the tabular data.
- B. Save the tabular data in multiple CSV files for easier manipulation.
- C. Use separate variables to store each column of the tabular data.
- D. Implement custom activities to handle the tabular data.

Correct Answer: A



### QUESTION 3

What is a pre-requisite for running InitAllApplications TestCase?

- A. Invoke InitAllSettings XAML file in Given.
- B. Invoke KillAllProcesses XAML file in Given.
- C. Invoke SetTransactionStatus XAML file in Given.
- D. Invoke CloseAllApplications XAML file in Given.

Correct Answer: A

### QUESTION 4

A developer designed a project in the REFramework. The "Config.xisx" has the following Setting entry:

	A	B
1	<b>Name</b>	<b>Value</b>
2	OrchestratorQueueName	ProcessABCQueue

Settings Constants Assets (+)

Assuming the default REFramework configuration, how can the developer reference the Setting in the Config variable to obtain the Setting value as a String from the dictionary?

- A. Config("OrchestratorQueueName", "ProcessABCQueue").ToString
- B. Config("OrchestratorQueueName").ToString
- C. Config("ProcessABCQueue", "OrchestratorQueueName").ToString
- D. Config("ProcessABCQueue").ToString

Correct Answer: B

### QUESTION 5

Considering that the attached table is stored in a variable called "dt":



	A	B	C
1	No.	Item	Quantity
2		1 apple	10
3		2 orange	20
4		3 mango	5
5		4 kiwi	80
6		5 pear	1
7		6 apple	5
8		7 apple	12
9		8 mango	15

Which LINQ query can be used to return the maximum total Quantity?

- A. `dt.AsEnumerable. Max(Function(x) Convert.ToInt32(x("Quantity").ToString))`
- B. `dt.AsEnumerable. Max(Function(x) Convert.ToInt32(x("Quantity").ToString))("Item")`
- C. `dt.AsEnumerable. GroupBy(Function(x) x("Item").ToString). Max(Function(x) x.Sum(Function(y) Convert.ToInt32(y("Quantity").ToString)))`
- D. `dt.AsEnumerable. OrderByDescending(Function(x) Convert.ToInt32(x("Quantity").ToString)). First.Item("Quantity")`

Correct Answer: A

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