

Free PDF 2026 UiPath UiPath-ADPv1: UiPath (ADPv1) Automation Developer Professional–Professional Latest Exam Answers



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UiPath UiPath-ADPv1 Exam Syllabus Topics:

Topic	Details
Topic 1	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 2	UiPath Activities: In this section, the discussion is related to various UiPath activities for UI interaction, data manipulation, control flow, and more.
Topic 3	Debugging and Testing: This section is about utilizing logging and debugging tools and adopting unit testing and test automation strategies.
Topic 4	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.

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UiPath (ADPv1) Automation Developer Professional Sample Questions (Q32-Q37):

NEW QUESTION # 32

The provided exhibit displays the representation of the "Deadline" field using the yyyy-mm-dd format.

□ In what order should the Queue Items be processed by a single robot executing a Performer workflow?

Answer:

Explanation:

□ Explanation:

NEW QUESTION # 33

A developer configured the properties for a Click activity as shown below:

□ What happens if the activity cannot find its target at runtime?

- A. An exception is thrown after 10 seconds.
- B. An exception is thrown after 10 milliseconds.
- C. The next activity is executed after 10 milliseconds.
- D. The next activity is executed after 10 seconds.

Answer: A

Explanation:

The Click activity has a property called TimeoutMS. This property specifies the amount of time (in milliseconds) to wait for the activity to be executed before an error is thrown. In this case, the TimeoutMS property is set to 10000 milliseconds (10 seconds). Therefore, if the activity cannot find its target at runtime, an exception will be thrown after 10 seconds.

NEW QUESTION # 34

In order for a developer to utilize the default REFramework without relying on Orchestrator queues, what is the essential prerequisite to ensure that the project does not interact with Orchestrator?

- A. Eliminate the Get Transaction Data state from the Main state machine. Exclude the Get Transaction Item activity from the project & change the variable type.
- B. Exclude the Get Transaction Item activity from the project. Eliminate the three SetTransactionStatus activities from the SetTransactionStatus workflow & change the variable type.
- C. Omit the OrchestratorQueueName setting from the Config.xlsx file. Exclude the three SetTransactionStatus activities from the SetTransactionStatus workflow & change the variable type.
- D. Remove the Get Transaction Data state from the Main state machine. Remove the OrchestratorQueueName setting from Config.xlsx & change the variable type.

Answer: B

NEW QUESTION # 35

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:

□

NEW QUESTION # 36

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

□

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

Answer: B

Explanation:

The LINQ query that can be used to return the maximum total Quantity from the attached table is `dt.AsEnumerable.`

`GroupBy(Function(x) x("Item").ToString). Max(Function(x) x.Sum(Function(y) Convert.ToInt32(y("Quantity").ToString)))`. This query uses the LINQ methods `AsEnumerable`, `GroupBy`, `Max`, and `Sum` to manipulate the data in the `dt` variable. The `dt` variable is a `DataTable` that contains the following data:

No.

Item

Quantity

1

apple

10

2

orange

20

3

mango

50

4

kiwi

80

5

pear

1

6

apple

5

7

mango

15

The `AsEnumerable` method converts the `DataTable` into an `Enumerable` collection of `DataRow` objects. The `GroupBy` method groups the elements of the collection by the value of the `Item` column, creating a collection of groups. Each group has a key, which is the `Item` name, and a list of elements, which are the `DataRow`s that have the same `Item` value. The `Max` method returns the maximum value of the collection, based on a selector function. The selector function is a lambda expression that calculates the sum of the `Quantity` column for each group. The `Sum` method returns the sum of the elements in a collection, based on a selector function. The selector function is a lambda expression that converts the value of the `Quantity` column into an integer.

Therefore, the query will group the `DataRow`s by the `Item` name, calculate the total `Quantity` for each group, and return the maximum total `Quantity` among the groups. The maximum total `Quantity` is 80, which corresponds to the group with the key "kiwi". References:

[`DataTable.AsEnumerable` Method],

[`Enumerable.GroupBy` Method], [`Enumerable.Max` Method], [`Enumerable.Sum` Method]

NEW QUESTION # 37

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