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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	Debugging and Testing: This section is about utilizing logging and debugging tools and adopting unit testing and test automation strategies.

Topic 3	• 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 4	• UiPath Activities: In this section, the discussion is related to various UiPath activities for UI interaction, data manipulation, control flow, and more.

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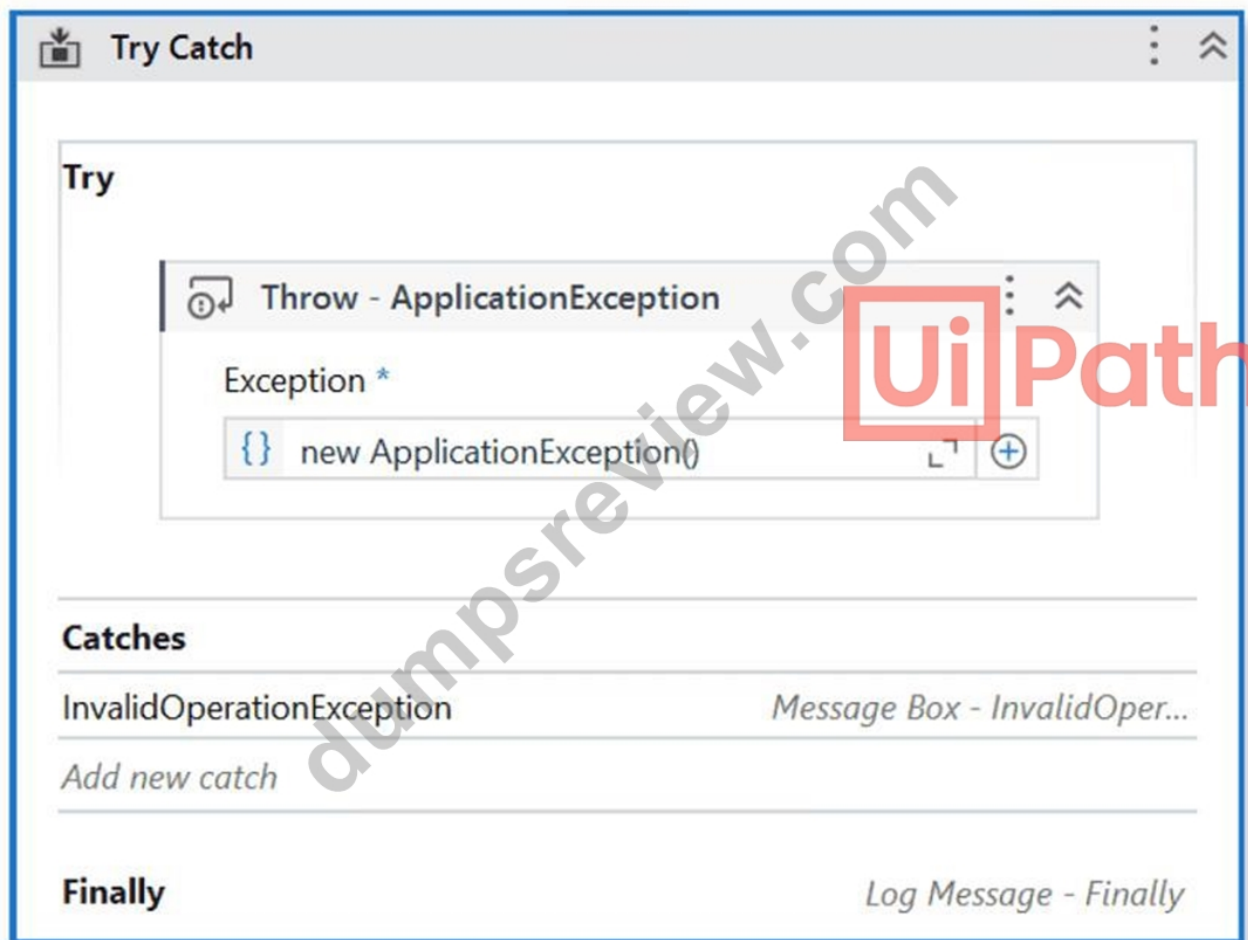
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UiPath (ADPv1) Automation Developer Professional Sample Questions (Q79-Q84):

NEW QUESTION # 79

When encountering an ApplicationException, what occurs if the developer chooses InvalidOperationException as the exception handler within the Catches section of the Try Catch activity?



- A. A runtime error occurs and the Finally block is not executed.
- **B. The Finally block is executed and the Catches section catches the exception.**
- C. No exceptions are happening and the workflow continues to execute.
- D. No exception is thrown and the Finally block executes.

Answer: B

Explanation:

In a Try Catch activity within UiPath, when an exception is thrown that does not match any of the exception types specified in the Catches section, the exception is unhandled by the Catches section. If the thrown exception is an ApplicationException and the Catches section is only configured to handle an InvalidOperationException, then the ApplicationException is not caught because it is a different type of exception.

However, regardless of whether the exception is caught, the Finally block always executes. The Finally block is designed to run after the Try block and after any Catch blocks are checked for matches (regardless of whether a match is found or not).

Therefore, the correct answer is:

A: The Finally block is executed and the Catches section catches the exception.

In this context, "the Catches section catches the exception" means that the Catches section is evaluated for a match. Since ApplicationException is not handled by the InvalidOperationException catch block, the exception is not actually caught, but the Finally block will still execute.

NEW QUESTION # 80

Which of the following is an accurate example of using LINQ for querying data in a UiPath process?

- A. Utilizing LINQ to sort DataTable rows based on a specific column by writing: `dataTable.OrderBy (Function(x) x.ToString()).CopyToDataTable()`
- **B. Using LINQ to filter a list of strings containing only "UiPath" by writing: `listOfStrings.Where(Function (x) x = "UiPath").ToList()`**
- C. Applying LINQ to find duplicates in a list of integers by writing: `listOfIntegers.FindDuplicates().ToList()`
- D. Executing LINQ to merge two DataTables by writing: `dataTable1.Merge(dataTable2).CopyToDataTable()`

Answer: B

Explanation:

LINQ stands for Language-Integrated Query, which is a set of features that allows you to query data from different sources using a common syntax¹. In UiPath, you can use LINQ to query data from collections, such as lists, arrays, or dictionaries, or from data tables, such as Excel or CSV files².

Option D is an accurate example of using LINQ for querying data in a UiPath process, because it uses the Where method to filter a list of strings based on a condition, and returns the result as a new list. The condition is that the string must be equal to "UiPath", which is specified by the lambda expression `Function (x) x = "UiPath"`. The ToList method converts the query result into a list type³. The other options are not accurate examples of using LINQ for querying data in a UiPath process, because they either use methods that are not part of LINQ, or use LINQ for purposes other than querying data. For example:

* Option A uses a custom method FindDuplicates, which is not a standard LINQ method, and does not specify a lambda expression to define the query criteria⁴.

* Option B uses LINQ to sort data table rows, which is not a querying operation, and does not use the Field method to access the column values⁵.

* Option C uses the Merge method, which is a data table method, not a LINQ method, and does not use any query expression at all.

References:

1: What is LINQ? - C# | Microsoft Docs 2: LINQ - UiPath Activities 3: Enumerable.Where Method (System.Linq) | Microsoft Docs 4: How to find duplicates in a list using LINQ - Stack Overflow 5: How to use LINQ on a DataTable in Uipath - Stack Overflow : DataTable.Merge Method (System.Data) | Microsoft Docs

NEW QUESTION # 81

In the Global Exception Handler, which arguments are provided by default and should not be removed?

- **A. `errorinfo` with the "In" direction result with the "Out" direction**
- B. `errorinfo` with the "In" direction result with the *In/Out direction

- C. errorinfo with the "In" direction result with the "In" direction
- D. errorinfo with the "Out" direction result with the "In/Out" direction

Answer: A

Explanation:

The Global Exception Handler is a type of workflow that determines the project's behavior when encountering an execution error. It has two arguments that are provided by default and should not be removed.

They are:

errorinfo: This argument has the "In" direction and it stores information about the error that was thrown and the workflow that failed. It can be used to log the error details, get the name of the activity that caused the error, or count the number of retries.

result: This argument has the "Out" direction and it is used to specify the next action of the process when it encounters an error. It can have one of the following values: Continue, Ignore, Retry, or Abort. These values determine whether the exception is re-thrown, ignored, retried, or stops the execution.

The other options are not correct, because they either have the wrong direction for the arguments, or they use the "In/Out" direction, which is not valid for the Global Exception Handler arguments.

References:

1: Studio - Global Exception Handler - UiPath Documentation Portal

NEW QUESTION # 82

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

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

Answer: C

Explanation:

The recommended approach for handling tabular data when building a REFramework transactional project in UiPath is to utilize a DataTable variable to store and process the tabular data. A DataTable variable can hold data in a tabular format, with rows and columns, and can be easily manipulated using built-in activities such as Read Range, Write Range, Filter Data Table, For Each Row, etc. A DataTable variable can also be used as the input for the Get Transaction Data state in the REFramework, which retrieves each row of data as a transaction item for processing. References: [UiPath Studio Guide - Data Tables], [UiPath Studio Guide - The REFramework]

NEW QUESTION # 83

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

`Convert.ToInt32(y("Quantity").ToString)))`

- `D. dt.AsEnumerable. Max(Function(x) Convert.ToInt32(x("Quantity").ToString))`

Answer: C

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 # 84

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