

Robotic Process Automation Design & Development

Question bank for II IA

Module 3 (chapter 2)

1. Discuss different types of project supported by UiPath Studio
2. Describe the following panels: Output, Variable, Argument, Activities, and Outline panel available with UiPath
3. Explain the following panels: Ribbon, Quick Access toolbar, designer panel, properties and project panel available with UiPath
4. Describe four basic types of recordings in UiPath Studio.
5. Discuss manual and automatic recording in UiPath.
6. Explain input and output methods available in UI interactions
7. Explain the process of emptying Recycle Bin with process flow diagram and activities
8. Discuss emptying of spam folder in Gmail with process flow diagram and activities

Module 4(chapter 3 and 4)

1. Define Sequence. Explain simple project with help of Sequence that asks for the name of the user and then displays his or her response.
2. Discuss following control flow activities with suitable examples: Assign, While, For Each
3. Explain the following control flow activities with suitable examples: Delay, Do While, and if
4. Consider an array of names, illustrate with steps in UiPath to find out how many of them start with the letter 'r'.
5. Illustrate the steps in UiPath to increase the integer variable from 5 to 50 in increments of 5 using While control flow activity
6. Illustrate the steps in UiPath to enter two numbers and check whether their sum is less than 20
7. Define Variable. Explain types of Variables and Scope of a variable in UiPath
8. Discuss Collections in UiPath. Write with steps in UiPath to create array of integers, initialize it, and then iterate through all the elements of the array.
9. Define data table? Illustrate the steps to build a data table using data scraping(dynamically) with UiPath
10. Explain with help of an example the use of Excel file operations in UiPath
11. Illustrate the steps in UiPath to check the given number is odd or even (by reading number from user) using Switch activity
12. Illustrate with steps in UiPath for reading an Excel file and creating a data table using data from the Excel file
13. Illustrate with steps in UiPath to create a data table and then write its data to an Excel file.