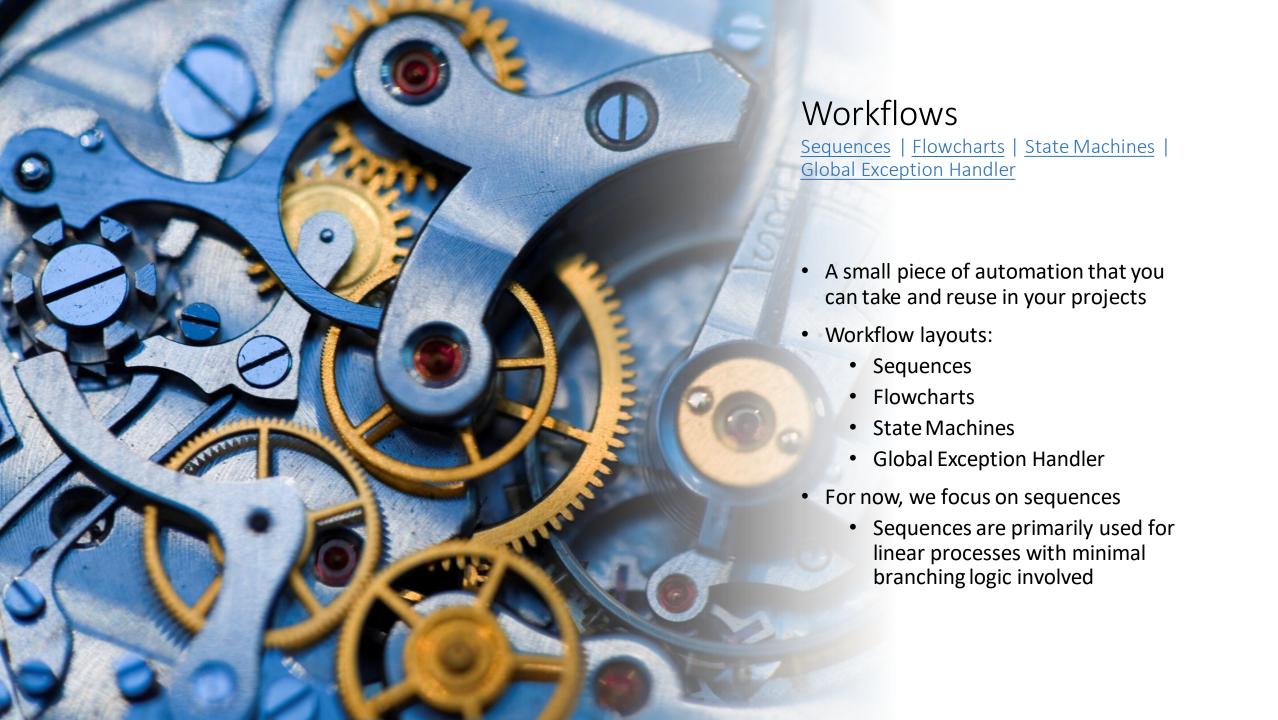
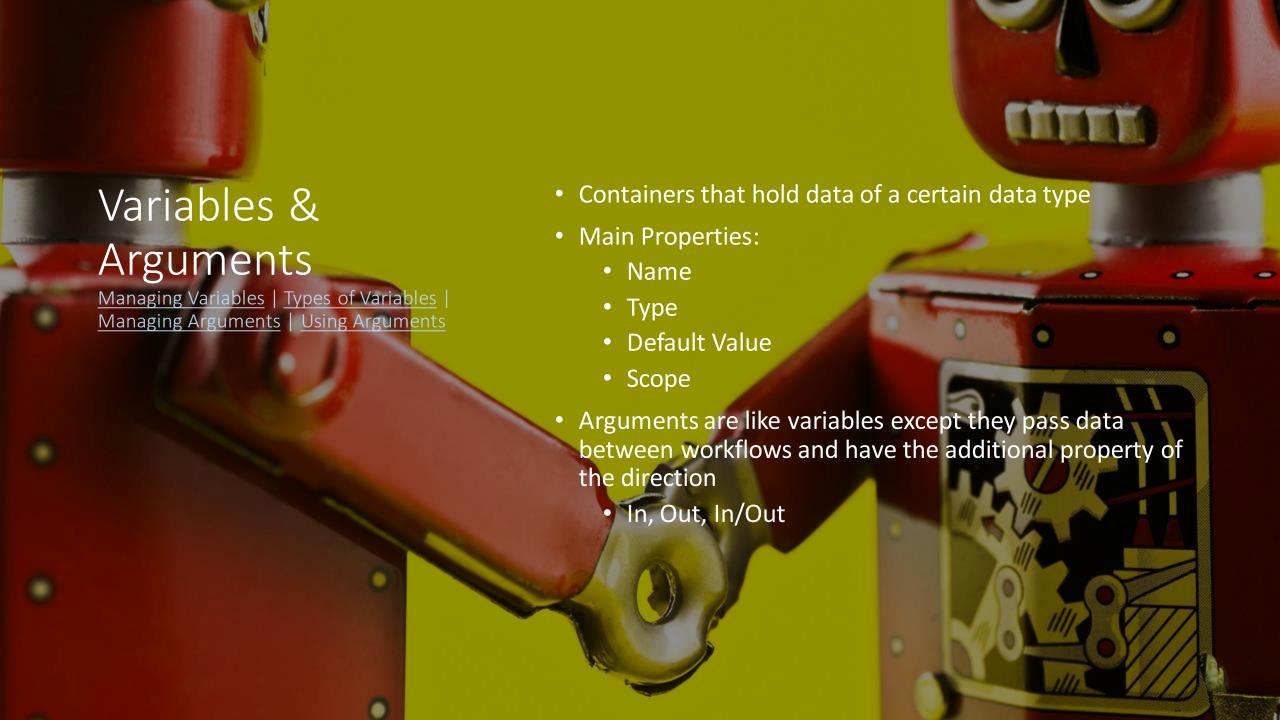
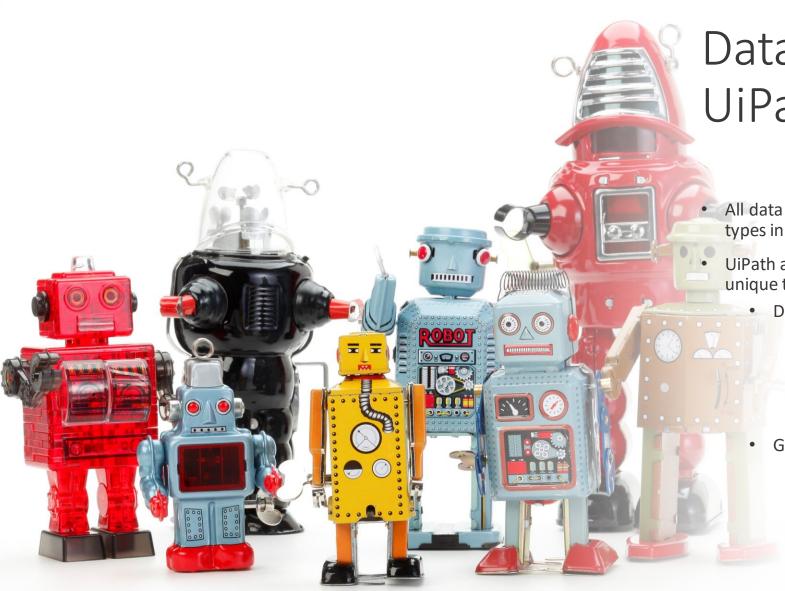


## Outline

- We'll be discussing:
  - Workflows
  - Variables & Arguments
  - Data Types
  - Conditionals
  - Loops







Data Types in UiPath

 All data types of VB.NET are legitimate data types in UiPath

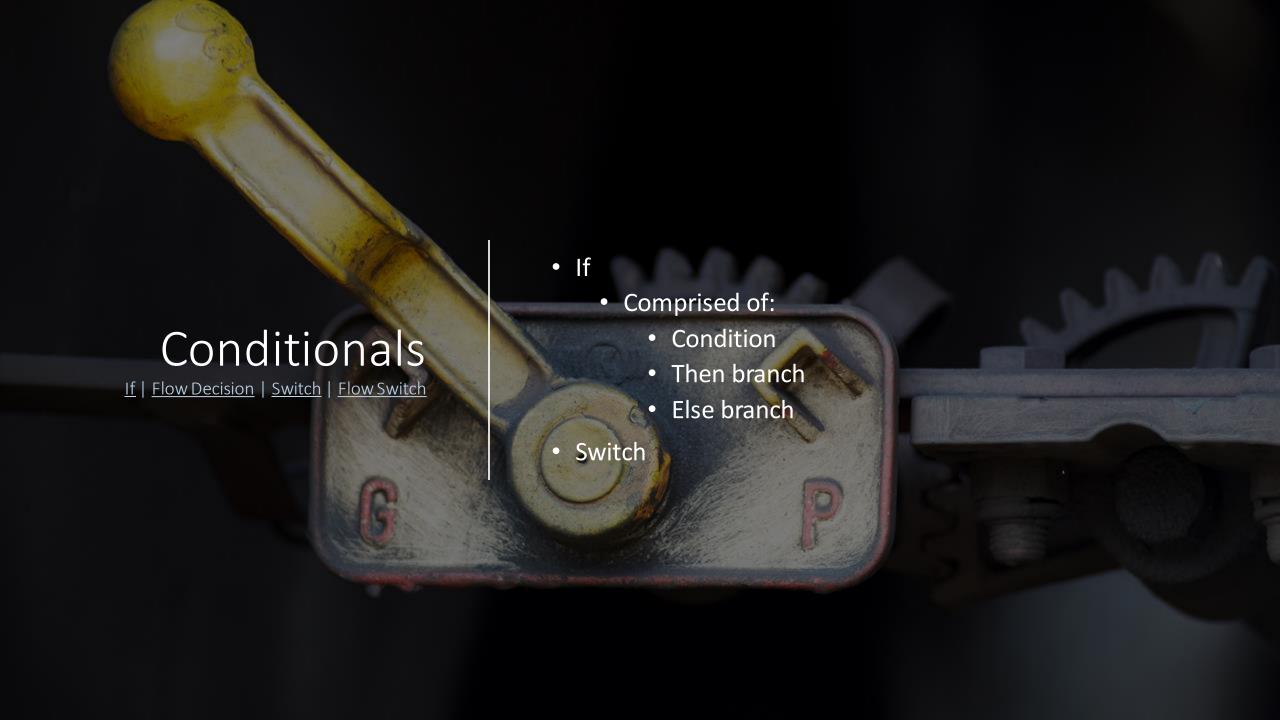
UiPath also has some specific data types unique to it:

DataTable

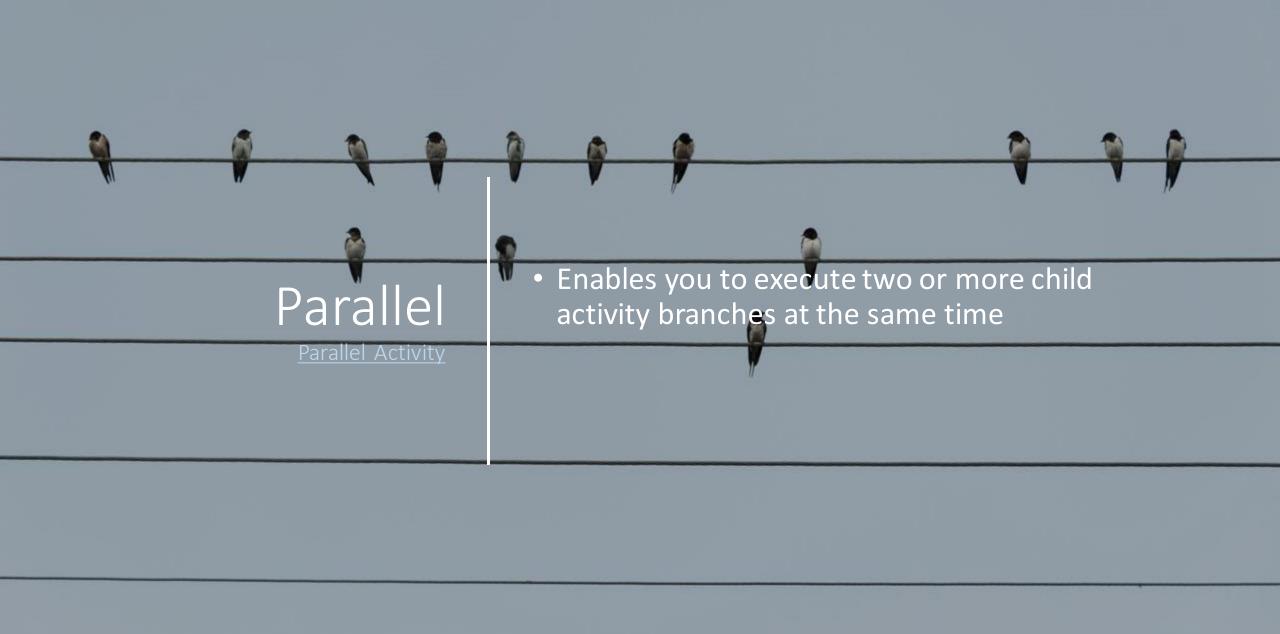
 represent a type of variable that can store big pieces of information, and act as a database or a simple spreadsheet with rows and columns.

## GenericValue

 UiPath proprietary variable type that can store any kind of data, including text, numbers, dates, and arrays









## Discussion Questions

- What are the data types in UiPath that aren't available in VB.NET?
- What is the difference between an argument and a variable?
- What are the different activities available to you in UiPath to showcase conditionals?
- How do you create loops in sequences?