

🌟🌟🌟 Day 90 🌟🌟🌟
of Our Daily UiPath Q&A
Challenge!

Welcome to Day 90 of our exciting
UiPath Q&A Challenge! Each day,
we'll be answering one key
question to help you master
UiPath and revolutionize your
automation journey. 🚀

🚫 Question for Today

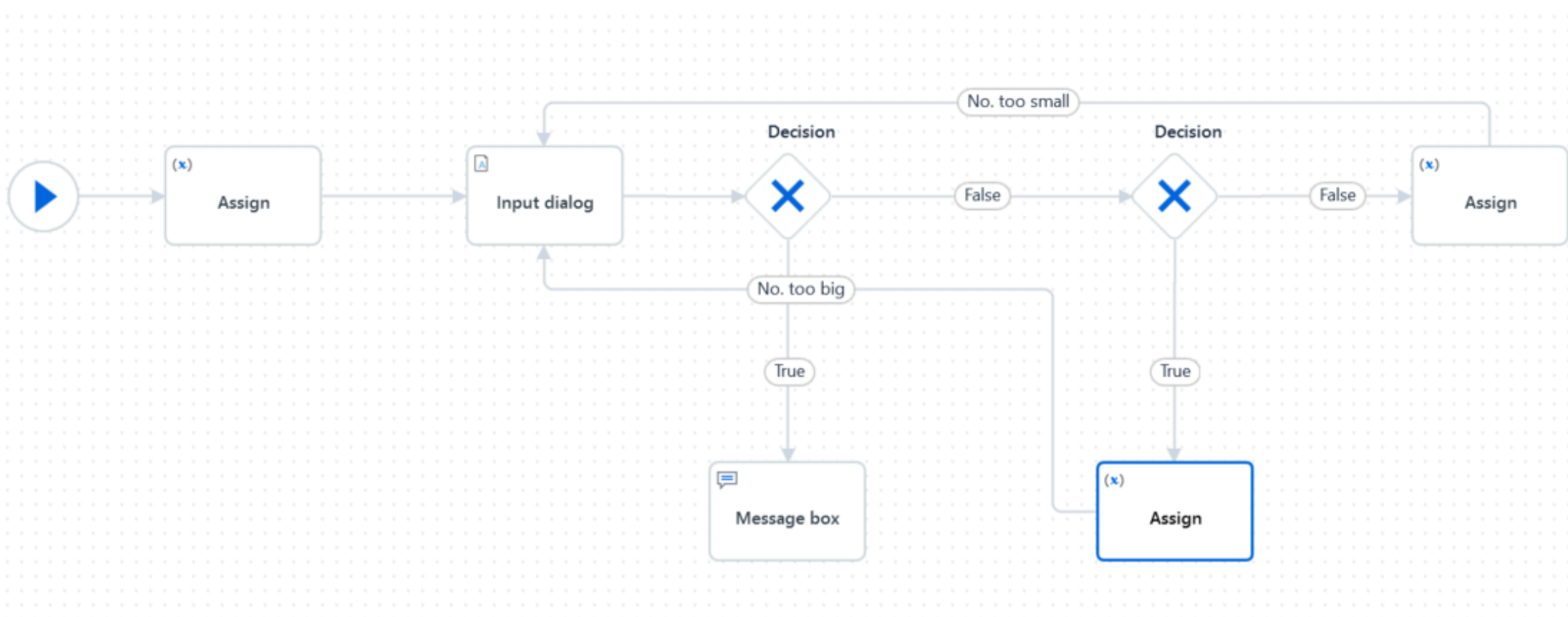
Explain Flowchart workflow?

Flowcharts

- Flowcharts provide a visual representation of the flow of a workflow, helping better illustrate decision points and the overall view.
- Flowcharts can be used in a variety of settings, from large jobs to small projects that you can reuse in other projects.
- The most important aspect of flowcharts is that, unlike sequences, they present multiple branching logical operators, that enable you to create complex business processes and connect activities in multiple ways.
- Flowcharts come with the Auto arrange option in the context menu, and can be auto arranged either horizontally or vertically.

Example of a Flowchart

To exemplify the properties of a flowchart, let's take a look at a guessing game that generates a random number from 1 to 999 that the user must guess.



Download the example from below link

https://documentationexamplerepo.blob.core.windows.net/examples/Studio_V2024.10/FirstFlowchart.zip