🌟🌟🌟 Day 106 🌟🌟🌟
of Our Daily UiPath Q&A Challenge!

Welcome to Day 106 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

What is the default data type of TransactionItem in REFramework?

In UiPath REFramework, the default data type of the TransactionItem variable depends on the data source being used. However, in the default template, the data type is: **QueueItem** (UiPath.Core.QueueItem)

This is because REFramework is originally designed to work with Orchestrator queues, where each transaction is a queue item.

If you're not using Orchestrator queues (e.g., you're processing data from an Excel file or a DataTable), you can change the type of TransactionItem to something like:
- DataRow – for Excel or DataTable-based processing
- String, Dictionary<String, Object>, or any custom class – depending on your data structure

You'll also need to update the logic in:
- GetTransactionData.xaml
- Process.xaml
- SetTransactionStatus.xaml (if not using queues)