🌟🌟🌟 Day 69 of Our Daily UiPath Q&A Challenge! 🌟🌟🌟

Welcome to Day 69 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 Properties Panel in UiPath Studio.

The Properties Panel

The Properties panel is contextual and enables you to view and change the properties of a selected activity. When selecting two activities in the same workflow, common properties can be modified from the Properties panel.

In projects with the cross-platform compatibility, all activity properties are available in the activity card in the Designer panel if the Show activity properties inline design setting is enabled. This also applies to some activities in projects using the Windows compatibility.

The Expression Editor

The Expression Editor is accessible with the Ctrl + Shift + E keyboard shortcut when used inside activity input fields. It is also available from the Properties panel, from fields that require inputting text, and from the body of an activity, by adding text directly in the required fields.

The Expression Editor includes intelligent code completion features. Expressions can be written on multiples lines. Keyboard shortcuts for creating variables and arguments directly in expressions are available.

Use Ctrl + F inside the editor to open the search and replace capabilities. Select part of an expression and press Ctrl + F3 to add the text to the search field. Hold the Ctrl key to make the search pane semi-transparent and see the text behind it.

When you close the editor, its position on the display, window size, and text zoom level are saved and applied the next time you open it.

Properties
UiPath.Core.Activities.InputDialog

Common	
DisplayName	Input Dialog
Input	
IsPassword	☐
Label	"Type your nam ...
Options	An array of opti ...
Title	"Hello, world!" ...
Misc	
Private	☐
Output	
Result	The value insert ...

🔧 Properties ⛶ Outline

Expression Editor

DataTable (DataTable)

1 SampleDT.Select("[First.Name]=`John`")

Replace with...

Aa "" .* ↥ Document ▾

OK   Cancel