

Screenshots of the automation

The image displays two screenshots of the Power Automate interface, showing an automation flow for Excel and web automation.

Top Screenshot:

- Actions Panel:** Lists various action categories including Variables, Conditionals, Loops, Flow control, Run flow, System, Workstation, Scripting, File, Folder, Compression, UI automation, HTTP, Browser automation, Excel, Word, Database, Email, Exchange Server, Outlook, Message boxes, Mouse and keyboard, Clipboard, Text, and Date time.
- Main Flow:** A sequence of 10 steps:
 - Set variable:** Assign to variable `ExcelFile` the value `'C:\Users\Stefania\Documents\LinkedIn profiles.xlsx'`.
 - Launch Excel:** Launch Excel and open document `ExcelFile` using an existing Excel process and store it into Excel instance `ExcelInstance`.
 - Read from Excel worksheet:** Read the values of the cells ranging from column 'A' row 2 to column 'A' row 10 and store it into `ExcelData`.
 - Write to Excel worksheet:** Write the value `'Name'` into cell in column 'B' and row 1 of the Excel instance `ExcelInstance`.
 - Write to Excel worksheet:** Write the value `'Current Position'` into cell in column 'C' and row 1 of the Excel instance `ExcelInstance`.
 - For each:** Loop through `CurrentItem` in `ExcelData`.
 - Launch new Chrome:** Launch Chrome, navigate to `CurrentItem` and store the instance into `Browser`.
 - Extract data from web page:** Extract single value from web page and store it in `Name`.
 - Crop text:** Get text after the specified flag '>' from text `Name` and store it into `CroppedText` and if the flag is found or not into `IsFlagFound`.
 - Get first free row on column from Excel worksheet:** Get the first free row on column 'B' in the active worksheet of the Excel document in instance `ExcelInstance`.
- Variables Panel:** Shows 11 flow variables:
 - `Browser`: Web browser insta...
 - `CroppedText`: Juan Martin Alegre...
 - `CurrentItem`: 1 columns (Colum...
 - `CurrentPosition`: 1 Rows, 1 columns
 - `ExcelData`: 9 Rows, 1 columns
 - `ExcelFile`: C:\Users\Stefania\...
 - `ExcelInstance`: Excel instance
 - `FirstFreeRow...`: 10
 - `FirstFreeRow...`: 10

Bottom Screenshot:

- Main Flow:** Continues from step 10:
 - Write to Excel worksheet:** Write the value `CurrentPosition` into cell in column 'C' and row `FirstFreeRowOnColumn2` of the Excel instance `ExcelInstance`.
 - Click link on web page:** Click on `Span 'More'` of web page.
 - Wait:** Wait 3 seconds.
 - Click link on web page:** Click on `Span 'Save to PDF' 2` of web page.
 - Populate text field in window:** Populate text box `Edit 'File name'` with `'C:\Users\Stefania\Documents\CVs\' CroppedText '.pdf'`.
 - Wait:** Wait 5 seconds.
 - Press button in window:** Press button `Button 'Save'`.
 - Close web browser:** Close web browser `Browser`.
 - End:** End the flow.
 - Close Excel:** Save the Excel document and close the Excel instance `ExcelInstance`.
- Variables Panel:** Shows 11 flow variables (same as the top screenshot).

Status Bar: Shows 1 Selected action, 23 Actions, 1 Subflow, Run delay 100 ms.