Source PDF

Extracted CSV Output

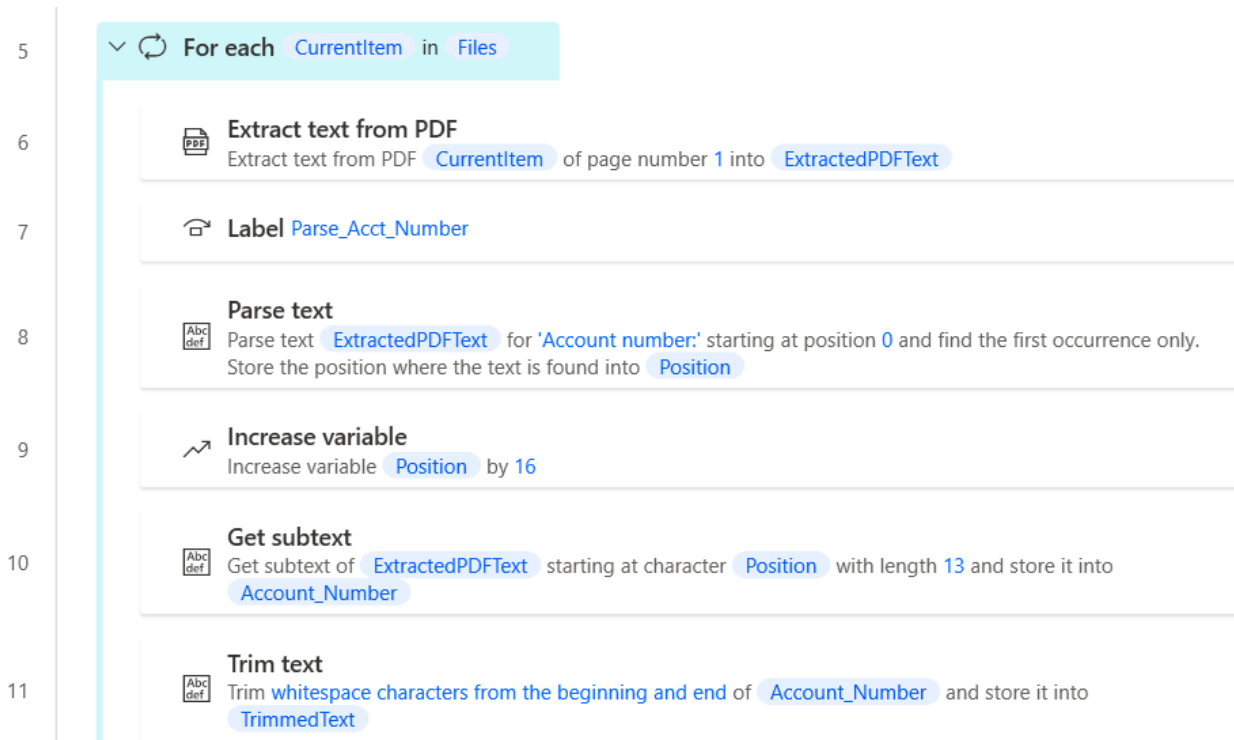|	A	B	C	D	E	F	G	H
1	Time Stamp	Account Number	Invoice Number	Original Invoice Number	PO Number	Total Amount	Invoice Date	Billing Period
2	9/5/2023 10:56	123456789012	1234567890	No Original Invoice Numbe	USAxx-1234567890	$1,000.00		22-Nov-22 November 1 - November 30, 2022

- #1 Account Number is displayed on the next line

- #2 extra characters (O) on "Invoice Date" and "Billing Period" (Gree, Greeting, Greeti)

Extraction Flows (not every line is displayed here)

5   ∨ ⟳ **For each** CurrentItem in Files

6   **Extract text from PDF**
Extract text from PDF CurrentItem of page number 1 into ExtractedPDFText

7   **Label** Parse_Acct_Number

8   **Parse text**
Parse text ExtractedPDFText for 'Account number:' starting at position 0 and find the first occurrence only. Store the position where the text is found into Position

9   **Increase variable**
Increase variable Position by 16

10   **Get subtext**
Get subtext of ExtractedPDFText starting at character Position with length 13 and store it into Account_Number

11   **Trim text**
Trim whitespace characters from the beginning and end of Account_Number and store it into TrimmedText

Invoice Date Parsing

38   ☞ **Label** Parse_Invoice_Date

39   **Parse text**
Parse text ExtractedPDFText for 'Invoice Date' starting at position 0 and find the first occurrence only. Store the position where the text is found into Position

40   **Increase variable**
Increase variable Position by 14

41   **Get subtext**
Get subtext of ExtractedPDFText starting at character Position with length 18 and store it into Invoice_Date

42   **Display message**
Display message Invoice_Date .Length in the notification popup window with title 'Inv Date Length' and store the button pressed into ButtonPressed2

43   **Replace text**
Replace text '"\r\nO"' with '' in Invoice_Date and store the result into Replaced_InvDate

44   **Replace text**
Replace text ' "\r\nPO"' with '' in Invoice_Date and store the result into Replaced_InvDate

45   **Replace text**
Replace text 'P' with ' ' in Invoice_Date and store the result into Invoice_Date

46   **Trim text**
Trim whitespace characters from the end of Replaced_InvDate and store it into TrimmedText

47   **Convert text to datetime**
Convert text TrimmedText to datetime and store it into TextAsDateTime

48   **Split text**
Split text Invoice_Date by separating text elements every 18 characters and store them into list TextList

49   **Display message**
Display message TextList ', ' TextList .Count in the notification popup window with title 'Crop Text ' and store the button pressed into ButtonPressed