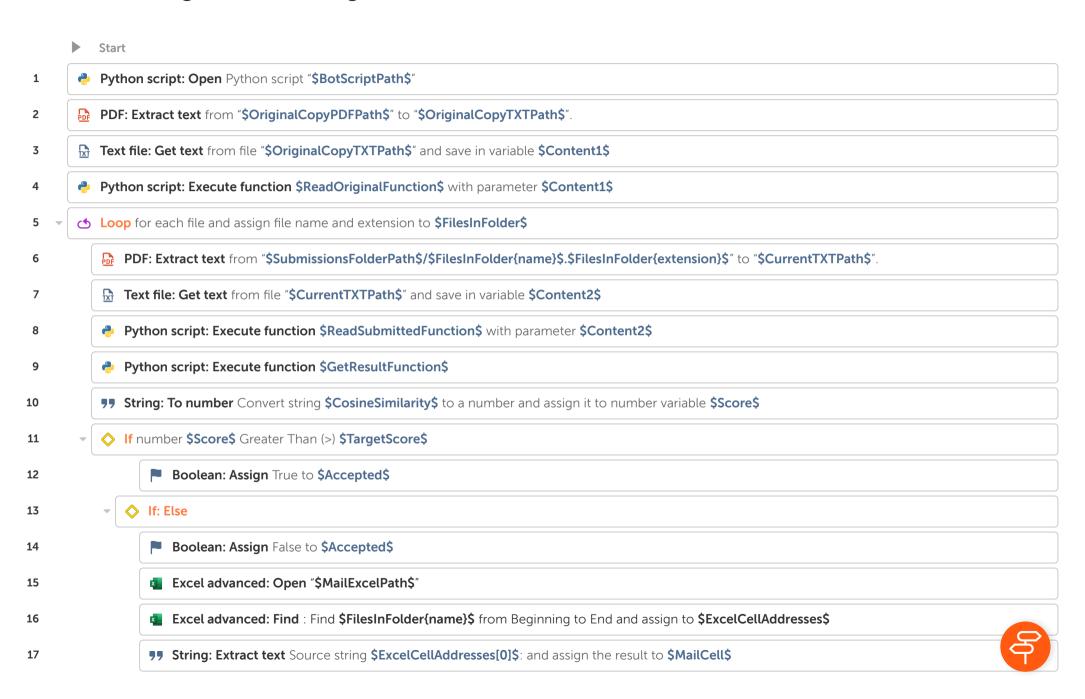
## : Task Bot Al Assignment Marking Bot



18			<b>79 String: Substring</b> : Extract substring from the <b>\$ExcelCellAddresses[0]\$</b> string
19			99 String: Assign "B\$MailRow\$" to \$MailCell\$
20			Excel advanced: Get single cell value of Specific cell
21			Excel advanced: Get single cell value of Specific cell
22			Excel advanced: Close
23			Email: Send an email to \$ReceiversMail\$ with subject : "Submission Rejected"
24		# Nu	mber: To string convert \$Score\$ to a string datatype and assign output to \$ScoreString\$
25		<b>Р</b> Во	olean: To string \$Accepted\$ and assign result to a \$AcceptedStatusString\$
26			ta Table: Set value of a single cell Assign a single value of \$FilesInFolder{name}\$ into data table \$Results\$ at specific index (\$RowIndex\$, "Roll mber")
27		<b>Ⅲ Da</b> inc	ta Table: Set value of a single cell Assign a single value of "\$FilesInFolder{name}\$.\$FilesInFolder{extension}\$" into data table \$Results\$ at specific ex (\$RowIndex\$, "File Name")
28		Ⅲ Da	ta Table: Set value of a single cell Assign a single value of \$ScoreString\$ into data table \$Results\$ at specific index (\$RowIndex\$, "Score")
29		Ⅲ Da	ta Table: Set value of a single cell Assign a single value of \$AcceptedStatusString\$ into data table \$Results\$ at specific index (\$RowIndex\$, "Result")
30		# Nu	mber: Increment \$RowIndex\$ by 1 and assign result to a \$RowIndex\$ variable
31		Ⅲ Da	ta Table: Insert row into data table \$Results\$ at last position
32		Data T	able: Delete row \$RowIndex\$ from data table \$Results\$
33	•	Pythor	a script: Close Python "Default"
34		Data T	able: Sort data table \$Results\$ by column name "Roll Number" in ascending order
35	<b>\</b>	<b>If</b> file e	xists at "\$ResultsXLSXPath\$"
36		] File	e: Delete "\$ResultsXLSXPath\$"

37	Excel advanced: Create workbook "\$ResultsXLSXPath\$"	
38	Excel advanced: Write from data table	
39	■ Excel advanced: Save workbook	
40	Excel advanced: Close	
41	Data Table: Write to file "\$ResultsCSVPath\$" from data table \$Results\$	
42	File: Open "\$ResultsCSVPath\$"	0
43	File: Open "\$ResultsXI SXPath\$"	

End