Gsheet 1 Minute Scheduler

1. Schedule by Pabbly : Regular interval

Trigger : When this happens ...

Free Task

Choose App: Schedule by Pabbly

How often you want to run your workflow?: At regular intervals

Every: 1

Enter the value in minutes or hours or days when the workflow should be executed.

Time Span: Minutes

Choose the time span when the workflow should be executed. Note that this schedule trigger will start working immediately as soon you save it.

Save

2. Google Sheets : Get Row(s)

Action : Do this ...

Choose App: Google Sheets

Action Event: Get Row(s)

Connected

Select Spreadsheet (Required): Pabbly Gsheet Schedule — Map

Select Sheet (Required): Variable — Map

Range (Required): A2:C2

Enter range of the sheet. Ex: A2:D2

Note: Please ensure, you have data in the given range.

Simple Response

Response Received

Label	Value
Done	1
Response $type	type.googleapis.com/google.apps.script.v1.Execu
Response Result 0 Start	1
Response Result 0 End	10
Response Result 0 Joint	1:10
Response Result 0 RowIndex	2

Save & Send Test Request | Save

3. Filter by Pabbly: Only Continue If...

Action : Do this ...

Free Task

Choose App: Filter

Select Label	Filter Type	Value
2. Response Result 0 Start : 1	Does not equal to	2. Response Result 0 End : 10

OR Condition

Response Received

Label	Value
Status	success
Message	Condition is true

Save & Send Test Request | Save

4. Number Formatter by Pabbly : Perform Math Operation

Action : Do this ...

Free Task

Choose App: Number Formatter by Pabbly

Action Event: Perform Math Operation

Connected

Numbers (Required): 2. Response Result 0 Start : 1 ,1

Enter multiple numbers with comma separated. Like 100,200,3000

Operation (Required): Add

The math operation to perform.

Simple Response

Response Received

Label	Value
Type	mathOperation
Result	2

Save & Send Test Request | Save

5. Google Sheets : Update Cell Value

Action : Do this ...

Choose App: Google Sheets

Action Event: Update Cell Value

Connected

Select Spreadsheet (Required): Pabbly Gsheet Schedule — Map

Select Sheet (Required): Variable — Map

Range (Required): A2

Enter the range of the sheet that needs to be updated. Eg: C5 (Column Name + Row Index)

Value (Required): 2. Response Result 0 End : 10

Enter the value to be updated in the above range.

Simple Response

Response Received

Label	Value
SpreadsheetId	1p6vIFkGpmDMkpGEVELvqSXewTeExYrcYJWS_Kr
UpdatedRange	Variable!A2
UpdatedRows	1
UpdatedColumns	1
UpdatedCells	1

Save & Send Test Request | Save

6. Google Sheets : Get Row(s)

Action : Do this ...

Choose App: Google Sheets

Action Event: Get Row(s)

Connected

Select Spreadsheet (Required): Pabbly Gsheet Schedule — Map

Select Sheet (Required): Sheet1 — Map

Range (Required): A: 4, Result : 2 : B1000

Enter range of the sheet. Ex: A2:D2

Note: Please ensure, you have data in the given range.

Simple Response

Response Received

Label	Value
Done	1
Response $type	type.googleapis.com/google.apps.script.v1.Execu
Response Result	[{"Name":"Faguni1","Number":"NO1","rowIndex":

Save & Send Test Request | Save

7. Iterator by Pabbly

Action : Do this ...

Choose App: Iterator

Choose Array: 6. Response Result []

The response includes the first expanded data set as values, which can be mapped in further steps. At the time of workflow execution, it will process all values one by one.

Response Received

Label	Value
Name	Faguni1
Number	NO1
RowIndex	2

Save & Send Test Request | Save

8. Text Formatter by Pabbly : Text (Basic Formatting)

Action : Do this ...

Free Task

Choose App: Text Formatter by Pabbly

Action Event: Text (Basic Formatting)

Connected

String (Required): 7. Name : Faguni1

Enter any string here.

Transform (Required): Uppercase

Select a Transform

Simple Response

Response Received

Label	Value
Type	upperCase
Result	FAGUNI1

Save & Send Test Request | Save

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