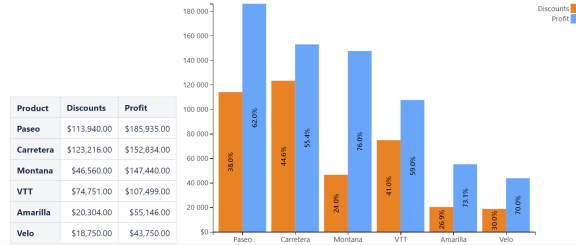


Overview

The Result:

[illegible][illegible]

1. Add the Table Filter macro to the Office Excel macro.

Add filters to the table columns and set filter values.

 Default sorting in the Table Filter macro can't be applied as Sorting in the header row doesn't work with tables outputted by the Office Excel macro in Confluence by default.

Pivot Table & Office Excel

3. [Add the Pivot Table](#) to the Office Excel macro with filtered data.



Pivot Table allows you to summarize and aggregate your table data.
You can select the following operations: Sum, Count, Min, Max, Average, Literal.

4. [Configure the pivot table](#).

Table Transformer & Office Excel

5. [Add the Table Transformer macro](#) to the filtered and aggregated Excel table.



You can place one or multiple tables within the macro body [to merge](#), [look up them](#) or [to perform custom calculations](#).



6. Select one of the presets or switch to the [SQL query](#) tab.

7. Enter the following SQL query to rename columns in the pivot table:

```
SELECT
T1.'Product',
T1.'Sum of Discounts' AS 'Discounts',
T1.'Sum of Profit' AS 'Profit'
FROM T1
```

Chart from Table & Office Excel

8. [Add the Chart from Table macro](#) to the already filtered, aggregated and transformed Excel table to visualize data with the help of charts and graphs.

9. [Set the parameters of the chart](#) .

 You can change the filtration criteria, the pivot table and chart parameters on the fly.
The changes will be automatically applied to the data from the Office Excel macro.

 The Office Excel macro can be used with each of the macros separately or combined with them according to your needs.