

# Excel Templates Knowledge Base

## Problem

Cannot create a chart in a sheet populated by exported data from a different sheet.

## Solution

### 1. Create a simple table with column titles to export your data

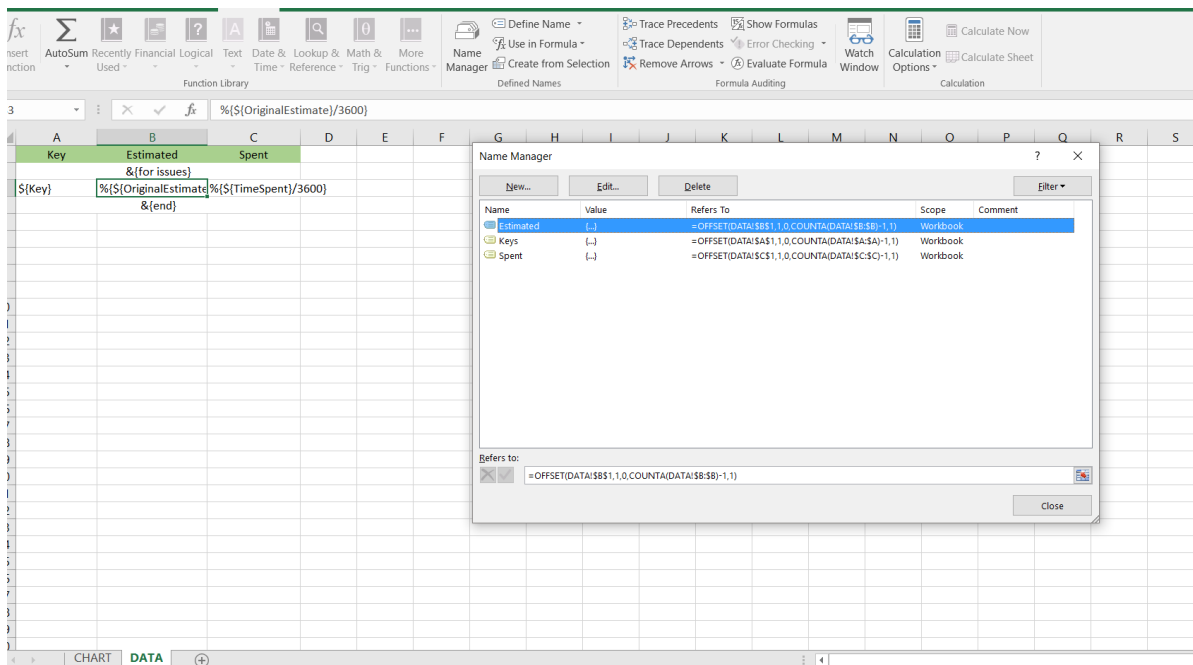
	A	B	C	D	E	F	G	H	I	J	K	L	M	N
1	Key	Estimated	Spent											
2		&(for issues)												
3	\$(Key)	%{\$OriginalEstimate}	%{\$TimeSpent}/3600											
4		&{end}												
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### 2. Create a named formula for each column in your table. This formula will have the following syntax:

```
=OFFSET(DATA!$A$1,1,0,COUNTA(DATA!$A:$A)-1,1)
```

This formula will create a zone/range that will represent the column with all the exported data.

- \* DATA!\$A\$1 -> This represents the starting cell: we'll start on the column title (Sheet 'DATA', Cell A1: 'Key', in this example)
- \* 1 -> The vertical offset of the zone/range based on the starting cell (start one cell below that one)
- \* 0 -> The horizontal offset of the zone/range based on starting cell (we want to stay in the same column)
- \* COUNTA(DATA!\$A:\$A)-1 -> This will count all cells with values on sheet 'DATA' and Column A (subtract one to remove the 'Key' title), defining the zone/range with all the rows exported
- \* 1 -> Number of columns to define the zone/range (we only want the column we're on)



### 3. Create a chart on a different sheet and "Select Data"

\* Add a new Series for each column you want to visualize in your chart:

\*\* Series name: ="Estimated"

\*\* Series values: =DATA!Estimated (sheet with data exported + name defined of the named formula)

\*\* Series name: ="Spent"

\*\* Series values: =DATA!Spent

\* Add a Horizontal (Category)

\*\* =DATA!Keys

Axis Labels

Axis label range:  
=DATA!Keys = &{for issues}

OK Cancel

Function Library    Time   Reference   ing   Functions   Manager   Defined Names   Formula Auditing

A	B	C	D	E	F	G	H	I	J	K	L	M	N
Key	Estimated	Spent											
	&{for issues}												
\$(Key)	%({\$OriginalEstimate	%({\$TimeSpent)/3600}											
	&{end}												

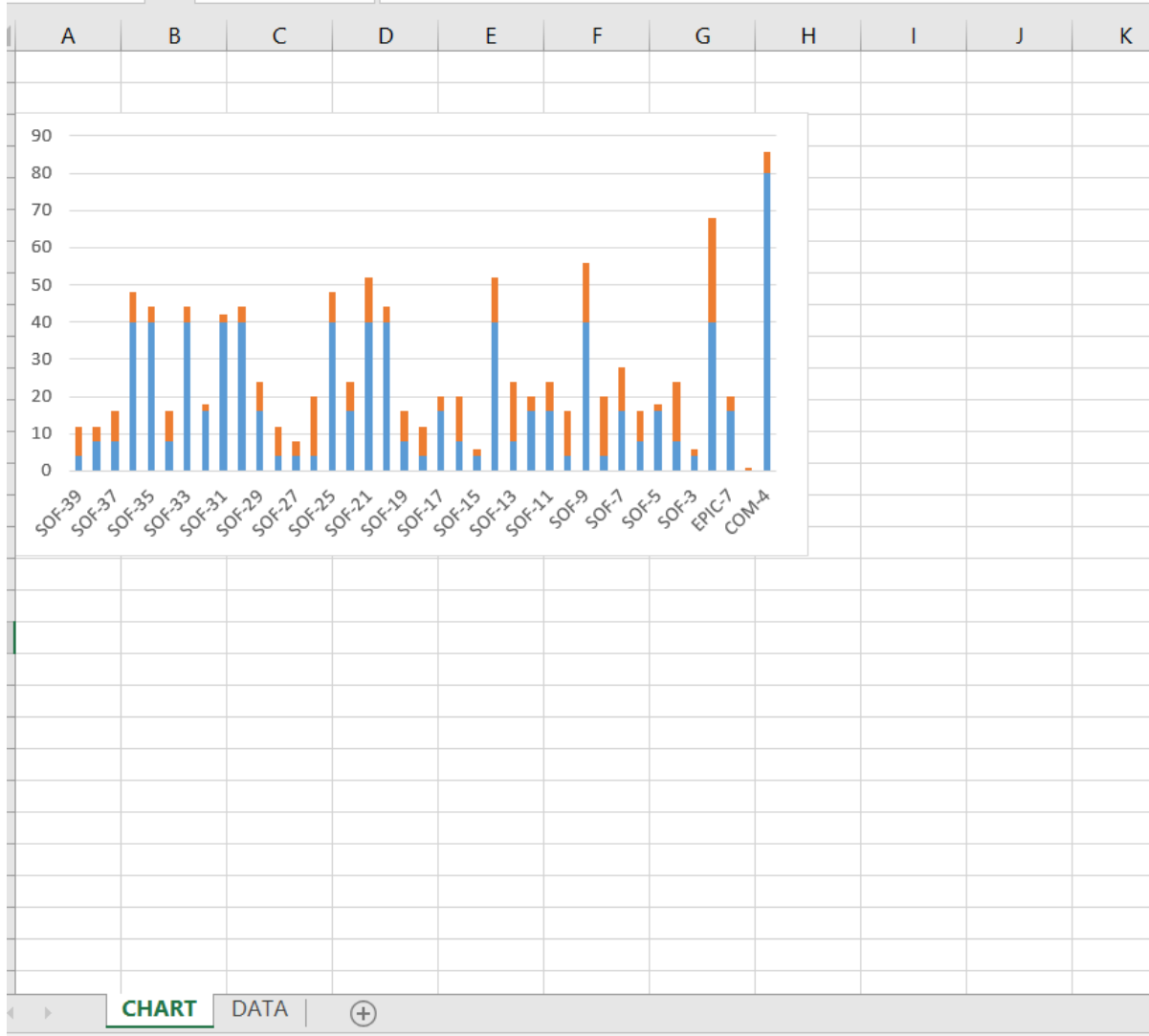
Edit Series

Series name:  
="Estimated" = Estimated

Series values:  
=DATA!Estimated =

OK Cancel

4. Save, upload to Xporter for Jira, and then export issues with data.



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Jira Reference:

[XPORTER-813](#)