

SumIf Definition

				Proced
Panel Dialog	Setup Procedure	Next Procedure	Back Procedure	
DBSumIf1	DBSumIf1_Setup	DBSumIf1_Next		
DBSumIf2	DBSumIf2_Setup	DBSumIf2_Next	DBSumIf2_Back	
DBSumIf3		DBSumIf3_Next	DBSumIf3_Back	
DBSumIf4	DBSumIf4_Setup	DBSumIf4_Next_Finish	DBSumIf4_Back	

Menu Item	Menu After Menu Item	Menu Item Key	Separator Before Menu Item
&Conditional Sum...		_XLWizard_SumIf	

First dialog, type foo.

SumIf Definition

ure		
Finish Procedure	Cancel Procedure	Help Procedure
		DBSumIf2_Help
DBSumIf4_Next_Finish		

Separator Before Menu Item Key	Entry Point DoSumIfCommand	Help ID	Help File	Menu Bar Number xlWorksheet
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SumIf Definition

Top Menu &Tools	Menu After Top Menu	Top Menu Key	Sub Menu &Wizard	Menu Item After Sub Menu	Sub Menu Key _XLWizard
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SumIf Definition

Separator Before Menu Item	Separator Before Menu Item
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Localization Table

AlertTable

Name

MustHaveRangeSelection
MustHaveSheetActive
MergedCellsInRange
NoCondition
WeirdRange
TopRowEmpty
ErrorInRange
ErrorTopRow
FormulaTooLong
EntryTooLong
CanNotRunInGroupMode
CanNotRunInPlace
OneRow
RangeTooLarge
ValidResultCell
OneCellNotEmpty
EmptyResultCell
MoreThanOneCell
ResultNotValid1
ResultNotValid2
EntireColumnSelected
EntireRowSelected
SheetProtected
DBSumIf1Heading
DBSumIf1Text1
DBSumIf1Text2
DBSumIf2Heading
DBSumIf2Text1
DBSumIf2Text2
DBSumIf2Text3
DBSumIf3Heading
DBSumIf3Text1
DBSumIf3Text2
DBSumIf3Text3
DBSumIf4Heading
DBSumIf4Text1
DBSumIf4Text2
DBSumIf4Text3
More
ShrinkBalloon

RandomStringsTable

TopMenu
SubMenu
MenuItem

ClickNext
ClickFinish
CopyTheResult

Localization Table

CopyTheParameter
ForTheCondition
ChangeLater
FormulaWithCst
FormulaWithRef
DBSumIf4
Of

AddinLongname
AddinDescription
AddinAuthor

Localization Table

Message

You must select a range to continue using the Conditional Sum Wizard.

The Conditional Sum Wizard needs to be run from a worksheet. Select a worksheet and start again.

The range you selected contains some merged cells. You need to remove them to use the Conditional Sum Wizard (no condition)

The range you selected is not valid. Please select only the cells containing your data.

The first row of the range you selected is empty. Please select only the cells containing your data.

Your range contains one or more entries using randomized numbers. You need to remove these entries before

One or more entries in your top row cannot be interpreted by the wizard. Please check for errors such as #N/A

The formula you are building is too long. Please specify fewer conditions.

The entries you are adding must be less than 255 characters.

The Conditional Sum Wizard can not be run in a group mode. Select only one worksheet and start again.

The Conditional Sum Wizard can not be run while Microsoft Excel is in-place.

The range you selected has just one row. Please select all the cells containing your data.

The range you selected is too large. Please select a smaller range.

You must select a single cell on your worksheet.

The cell you selected is not empty. Do you want to continue and replace the contents of the selected cell?
You need to select a cell.

You need to select only one cell.

The new value you entered is not valid (it might be past the lowest value in your list), or the cell found by the wizard

The cell found by the wizard contains a formula returning an error. Please exit the wizard and fix your data.

The range you selected includes an entire column. Please select only the cells containing your data.

The range you selected includes an entire row. Please select only the cells containing your data.

The cell you selected is locked (the worksheet might be protected).

Welcome to the Conditional Sum Wizard.

This wizard helps you sum values in one column of a list for rows that contain specific values in other columns.

First, specify the range that contains your data. If you click a cell in the list before you start the Conditional Sum Wizard

In this step you specify the column you want summed and your criteria for selecting the specific values included

A value in the summed column is included in the calculation only if other values in the same row meet all of the

To specify a condition, select another column in the list, a value to compare with the data in that column, and a

Click Add Condition to add the condition to your criteria. Repeat for each condition you want met.

In this step you decide which kind of formula you want.

If you want only the sum shown in the wizard window, click Copy Just The Formula To A Single Cell.

If you later want to sum different values within the same column, click Copy The Formula And Conditional Values To A New Cell

You cannot specify a different column to sum after you copy the formula and values. To sum a different column

In this step, you indicate where you want to copy the results.

If you are copying just the formula to a single cell, type or select the cell for the formula.

If you are copying the formula and the conditional values, type or select a cell for the first value, and then click

For more information about the functions used in the formula, look up SUM worksheet function and IF worksheet function

More

Shrink balloon

&Tools
&Wizard
&Conditional Sum...

Type or select a cell and then click Next.
Type or select a cell and then click Finish.
Select a cell where you want to copy the conditional sum formula

Localization Table

Select a cell where you want to copy the conditional value
used for the condition

To change this parameter later, simply type a different value in the cell.

The formula results are based on the parameters you selected in Step 2.

To recalculate the formula results later, you can change the parameter values the Wizard copied to your worksheet.

Conditional Sum Wizard - Step

of

Conditional Sum Wizard

Helps you create formulas to sum selected data in lists.

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