

Excel 2013 Pivot Table Data Crunching

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In the Tables group, click on the Tables button and select PivotTable from the popup menu. A Create PivotTable window should appear. Select the range of data for the pivot table and click on the OK button. In this example, we've chosen cells A1 to F16 in Sheet1. Your pivot table should now appear as follows: Next, choose the fields to add to the report.

[MS Excel 2013: How to Create a Pivot Table](#)

CRUNCH ANY DATA, FROM ANY SOURCE, QUICKLY AND EASILY, WITH EXCEL 2013 PIVOT TABLES! Use Excel 2013 pivot tables and pivot charts to produce powerful, dynamic reports in minutes instead of hours... understand exactly what's going on in your business... take control, and stay in control! Even if you've never created a pivot table before, this book will help you leverage all their amazing flexibility and analytical power.

[Excel 2013 Pivot Table Data Crunching \(MrExcel Library\)](#)

Click a cell in the source data or table range. Go to Insert > PivotTable. If you're using Excel for Mac 2011 and earlier, the PivotTable button is on the Data tab in the Analysis group. Excel will display the Create PivotTable dialog with your range or table name selected.

[Create a PivotTable to analyze worksheet data - Office Support](#)

Excel then opens the Create PivotTable dialog box and selects all the data in the list containing the cell cursor (indicated by a marquee around the cell range). You can then adjust the cell range in the Table/Range text box under the Select a Table or Range button if the marquee does not include all the data to summarize in the pivot table.

[How to Manually Create a Pivot Table in Excel 2013 - dummies](#)

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Microsoft Excel 2013 Consolidate Data & Analyze with Pivot Table ____ Consolidate Data in Multiple Worksheets Example data is saved under Consolidation.xlsx workbook under ProductA through ProductD worksheets. The consolidate function is used to summarize and report results from separate worksheets. You can consolidate data from each separate worksheet into a master worksheet. The

[Microsoft Excel 2013 Consolidate Data & Analyze with Pivot](#)

Excel 2013 Feature Pivot Tables have been an all time favorite for most analysts and managers, especially for their simplicity and powerhouse utility. Today let's inject a steroid named DATA MODEL to our standard pivot tables. But these steroids are available only in Excel 2013

[Pivot Tables on steroids with DATA MODELS !! Excel 2013](#)

Answer: Select the ANALYZE tab from the toolbar at the top of the screen. In the Data group, click on Change Data Source button and select "Change Data Source" from the popup menu. When the Change PivotTable Data Source window appears, change the Table/Range value to reflect the new data source for your pivot table. Click on the OK button.

[MS Excel 2013: How to Change Data Source for a Pivot Table](#)

Place the cursor in the Location text box. Select cell D15 in the worksheet to enter that cell reference into the location line. Select OK . A blank pivot table appears on the worksheet with the top left corner of the pivot table in cell D15. The PivotTable Fields panel opens on the right side of the Excel window.

[How to Organize and Find Data With Excel Pivot Tables](#)

The GETPIVOTDATA function returns visible data from a PivotTable. In this example, =GETPIVOTDATA("Sales",A3) returns the total sales amount from a PivotTable: Syntax. GETPIVOTDATA(data_field, pivot_table, [field1, item1, field2, item2], ...) The GETPIVOTDATA function syntax has the following arguments:

[GETPIVOTDATA function - Office Support](#)

Excel 2013 makes it as easy to modify pivot table fields from the original data source display in the table as it did adding them when the table was created. Additionally, you can instantly restructure the pivot table by dragging its existing fields to new positions on the table.

[How to Modify Pivot Table Fields in Excel 2013 - dummies](#)

To create a PivotTable: Select the table or cells (including column headers) containing the data you want to use. From the Insert tab, click the PivotTable command. The Create PivotTable dialog box will appear.

[Excel 2013: PivotTables - GCGlobal.org](#)

The most recent version of the software, Excel 2013, fixes this problem by allowing you to create a pivot table from multiple tables automatically -- no manual formatting required. Just follow...

[How to Create a Pivot Table Based on Multiple Tables in](#)

The next step is to click inside your pivot table so that the Pivot Table tools options appear in the ribbon toolbar, as shown here: From there, click Options in Excel 2010 or earlier, or Analyze in Excel 2013. This will show you a range of different options for managing your pivot table.

[How to update or add new data to an existing Pivot Table](#)

Start by turning your data into an Excel Table. To do that, just select any cell in the data set, and click on Format as Table on the Home tab. Right-click on the table format you want and select Apply and Clear Formatting. Hit OK when the Format as Table window appears.

[2 Ways to Calculate Distinct Count with Pivot Tables](#)

Select any table and insert a pivot table (Insert > Pivot table, more on Pivot tables). Make sure you check the "Add this data to data model" check box. In your pivot table field list, check "ALL" instead of "ACTIVE" to see all table names. Select fields from various tables to create a combined pivot report or pivot chart

[How to use Excel Data Model & Relationships » Chandoo.org](#)

The course Data Analysis with Tables and PivotTables in Microsoft Excel 2013 takes you through the essentials of setting up Tables and PivotTables in Excel before moving onto some more advanced Data Analysis techniques. The course begins by showing you how to create a table, name a table and remove duplicate rows.

[Free Online Data Analysis in Microsoft Excel Course | Alison](#)

Pivot Table is a great tool for summarizing and analyzing data in Excel. We can use a Pivot Table to perform calculations on our data based on certain criteria. For example - Sales per Store, Sales per Year, Average Discount per Region, and many more.. Here are some of the advantages of using Pivot Tables: