

Pivot Table Basics Objectives of this session

- 1. Break down the myth that pivot tables are:
 - Scary,
 - Require a lot of technical knowledge
- 2. Pique your curiosity
- 3. Build Your Confidence

Why Use Pivot Tables?

- 1. Pivot tables transform a two two-dimensional block of data (ie spreadsheet) and turn it into a multi-dimensional, dynamic tool.
- 2. Pivot tables are a great for summarizing and synthesizing
 - A little or A LOT of data...
 - Enabling better visibility and decision criteria
- 3. Pivot Tables allow you to summarize information
 - Across numerous criteria / attributes
 - Without having to create a series of manual calculations.



Pivot Tables are for power users, right?

Sure – but, they are so simple, ANYBODY can create and use them – thus ANYONE can be a power user!

4 Steps – and you're off and running:

• Step 1 – Select "Insert", "Pivot Table" then "From Range"



- Step 2 Highlight the biock of data (the table range) you want to build your pivot table from.
- Step 3 Choose either "A New Worksheet" or "Existing Worksheet"
 - If "Existing Worksheet" click the cell where you want the pivot table to be located generally adjacent to the block of data works pretty well.
- Step 4 Begin to create the "view" you want.
 - Remember if your block of data doesn't include numeric values (sales, units, metrics)) that's ok pivot tables will treat a field as a numeric (count) such as Name.

When you add an additional field to an existing Pivot Table layout – the new field is treated like a "sub" field – and makes it a little harder to read:

To Fix / Improve:

- 1. Right Click on the Pivot Table and select Pivot Table Options
- 2. Select "Display" and Click on "Classic Pivot Table layout"
- 3. Then Right click on Pivot Table again and deselect "Sub Total"

otTable Options		1	×
Table Name: PivotTable11			
Printing	Data	Alt Text	
Layout & Format	Totals & Filters	Display	
splay			
✓ <u>S</u> how expand/collapse bu	ttons		
Show contextual tooltips			
Show properties in tooltin	05		
Display field captions and	filter drop downs		
Classic PivotTable layout	(enables dragging of fields in th	ne grid)	
Show the Values row			
Show items with no data	on rows		
Show items with no data	on columns		
✓ Display item labels when	no fields are in the values area		
eld List			
◯ Sort <u>A</u> to Z			
Sort in data source order			
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Make your Pivot Tables Sing (a few key tips)

Questions / Need Help??

Feel Free to reach out to me directly and we can discuss in more detail: ChrisGo@Kevu-Consulting.com