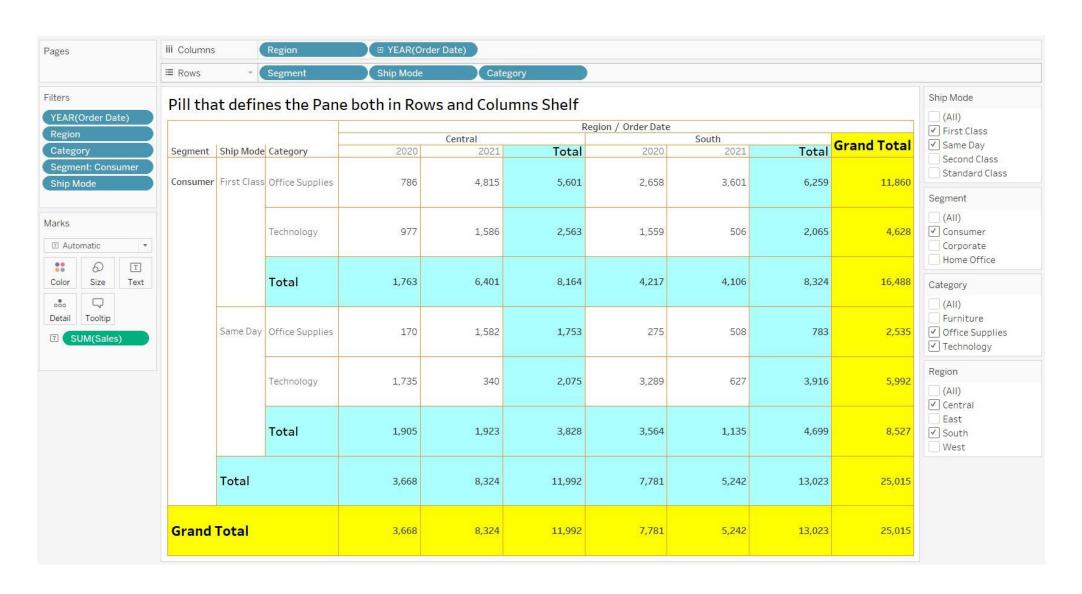
PILL THAT DEFINES THE PANE IN BOTH ROWS AND COLUMNS SHELF

As per Tableau official documentation a **Pane** is defined by the intersection of fields on the **rows** and **columns** shelves.

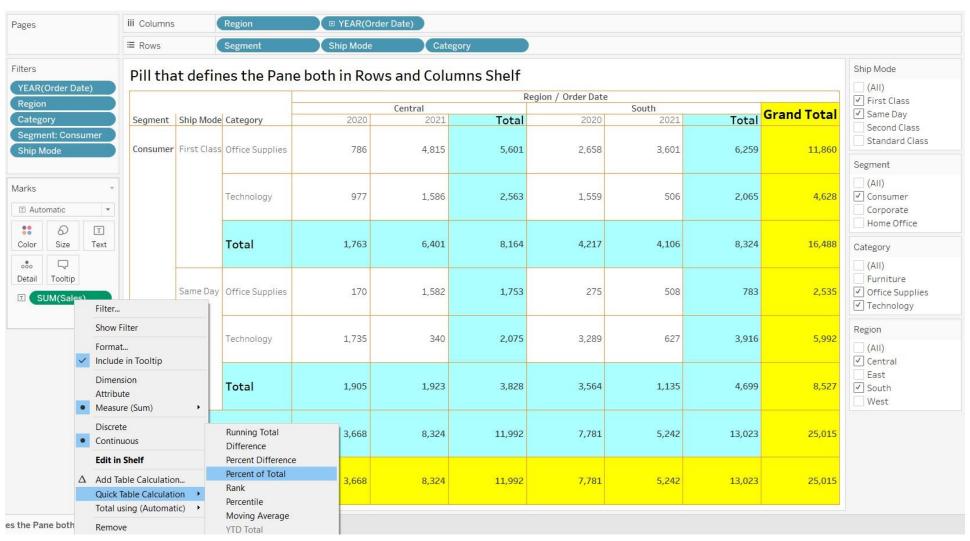
By default, it is always the **second last pill** in the **Rows** or **Columns** Shelf as applicable (based on the Viz Layout) that will define the **Pane**.

We will go through a simple table calculation (**Percent of Total**) in a **cross-tabs** visual. As this way it will be easy to check the **Pane definition** using the **Edit Table Calculation** option.

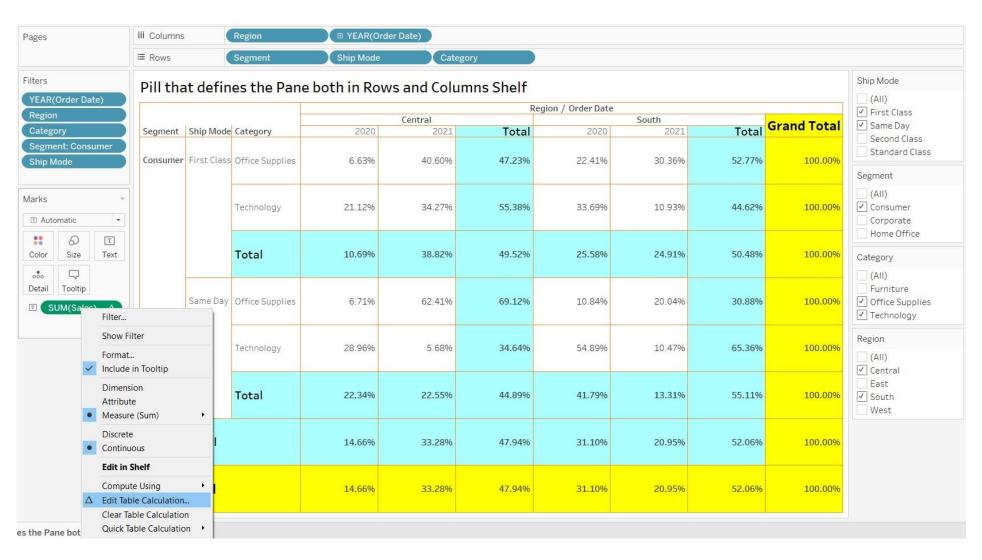
Step 1: Let us assume that we have the below mentioned cross-tabs visual



Step 2: Right-click on SUM(Sales) in Marks shelf,
Select Quick Table Calculation > Percent of Total

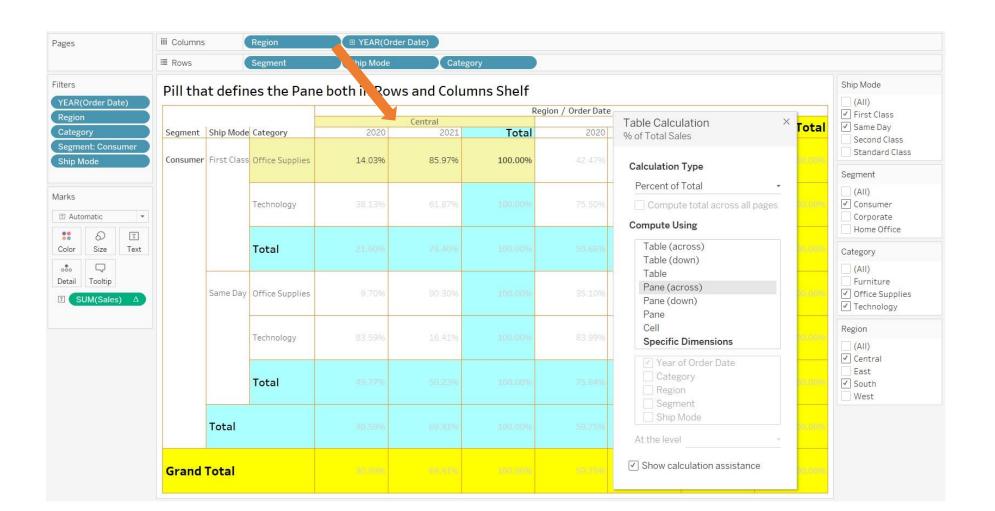


Step 3: Right-click on SUM(Sales) in Marks shelf, Select **Edit Table Calculation**

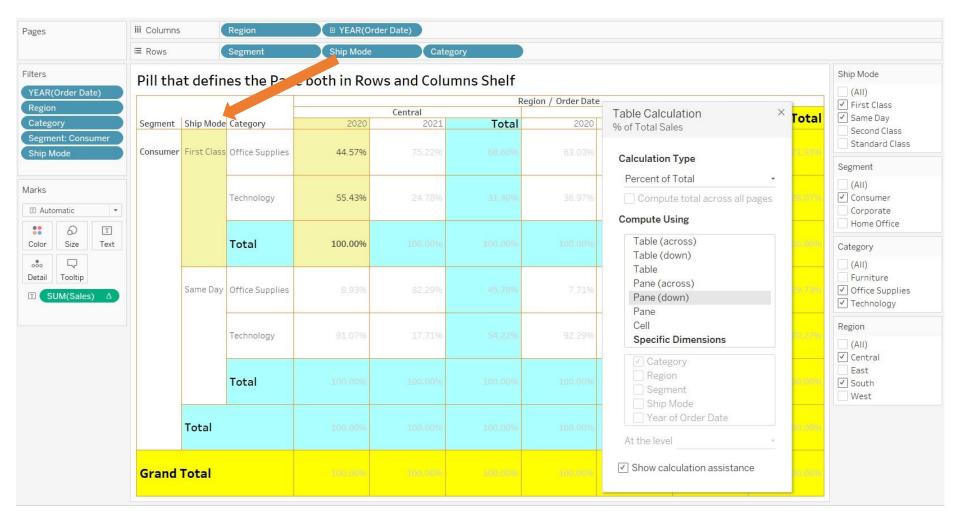


Step 4: Select the Compute Using as Pane (across)

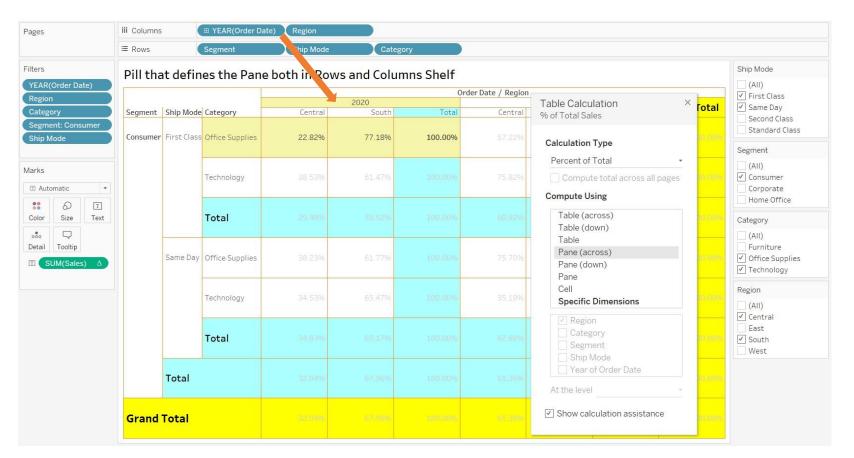
Region pill in the Columns Shelf forms the Pane when computing the calculation using Pane (across) i.e., it is the second last pill in Columns Shelf



Step 5: Select the Compute Using as Pane (down)
Ship Mode pill in the Rows Shelf forms the Pane when computing the calculation using Pane (down) i.e., it is the second last pill in Rows Shelf



Step 6: Let us swap the order of the pills in the Columns Shelf
In Edit Table Calculation, Select the Compute Using as Pane (across)
Now YEAR(Order Date) pill in the Columns Shelf forms the Pane when computing the calculation using Pane (across) i.e., now too the Pane is defined by the second last pill in Columns Shelf for this layout



Step 7: Let us swap the order of the Ship Mode and Category pills in the Rows Shelf In Edit Table Calculation, Select the Compute Using as Pane (down) Now Category pill in the Rows Shelf forms the Pane when computing the calculation using Pane (down) i.e., now too the Pane is defined by the second last pill in Rows Shelf for this layout

