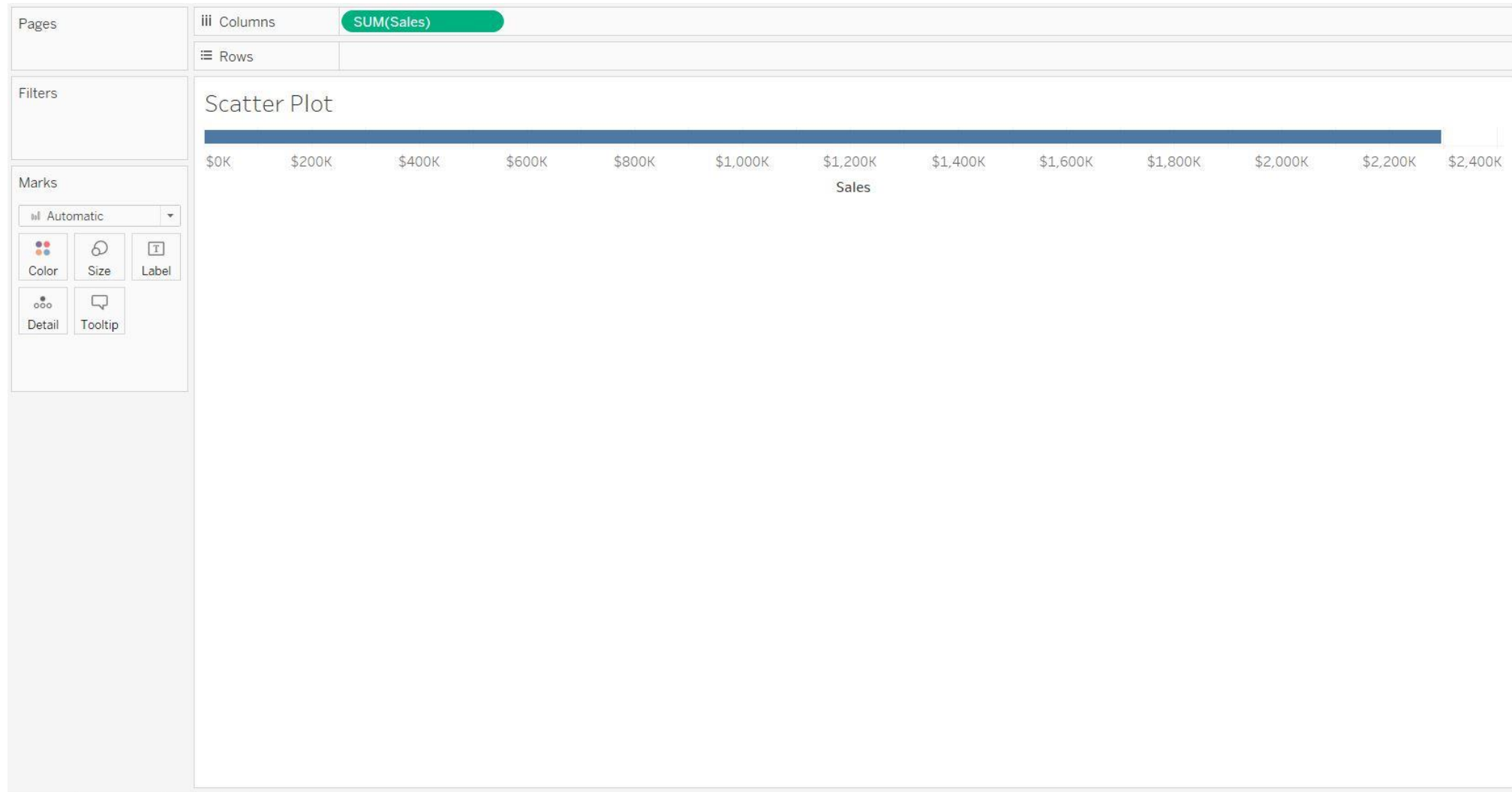
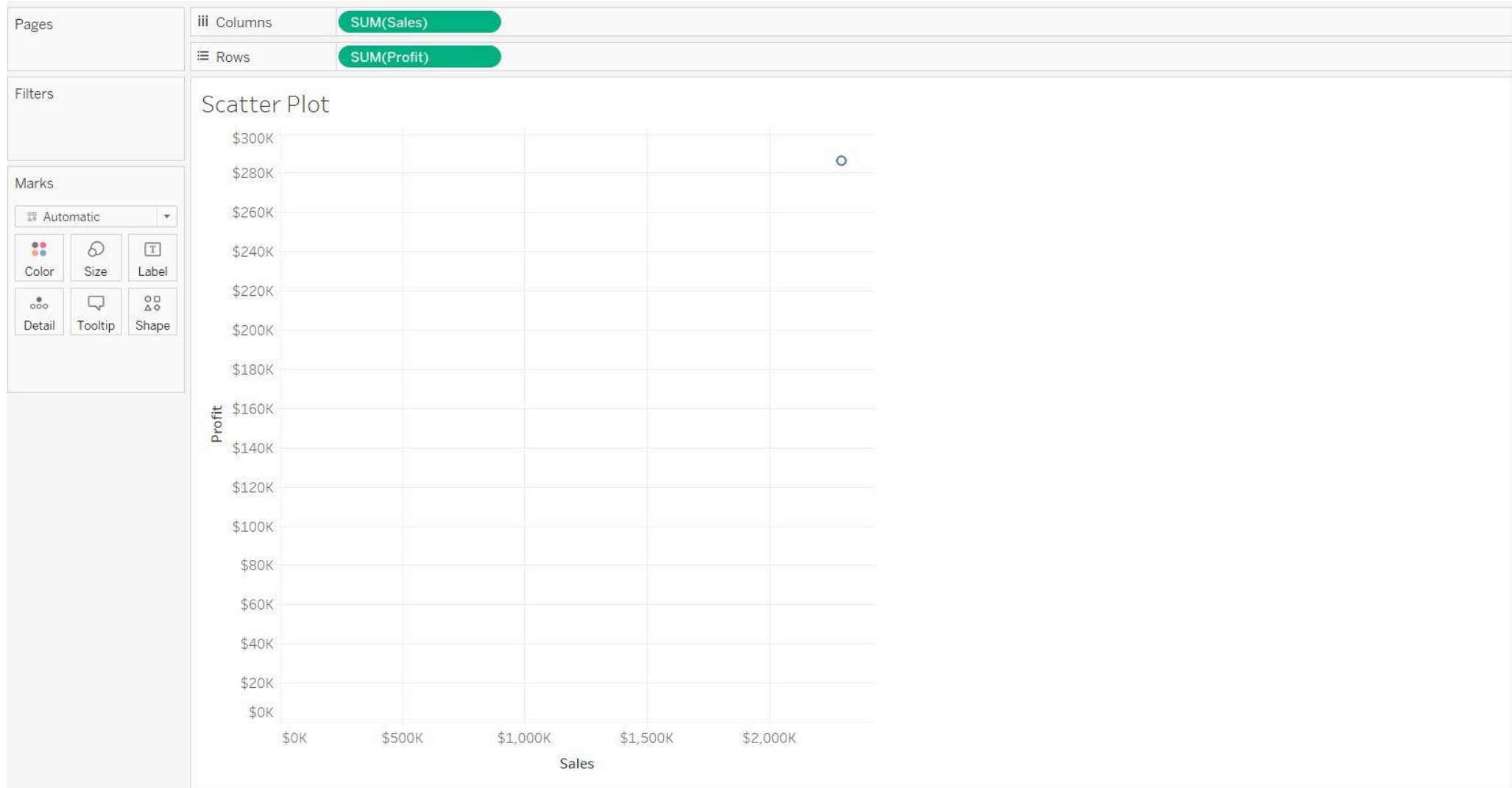


# STEPS FOR CREATING A SCATTER PLOT

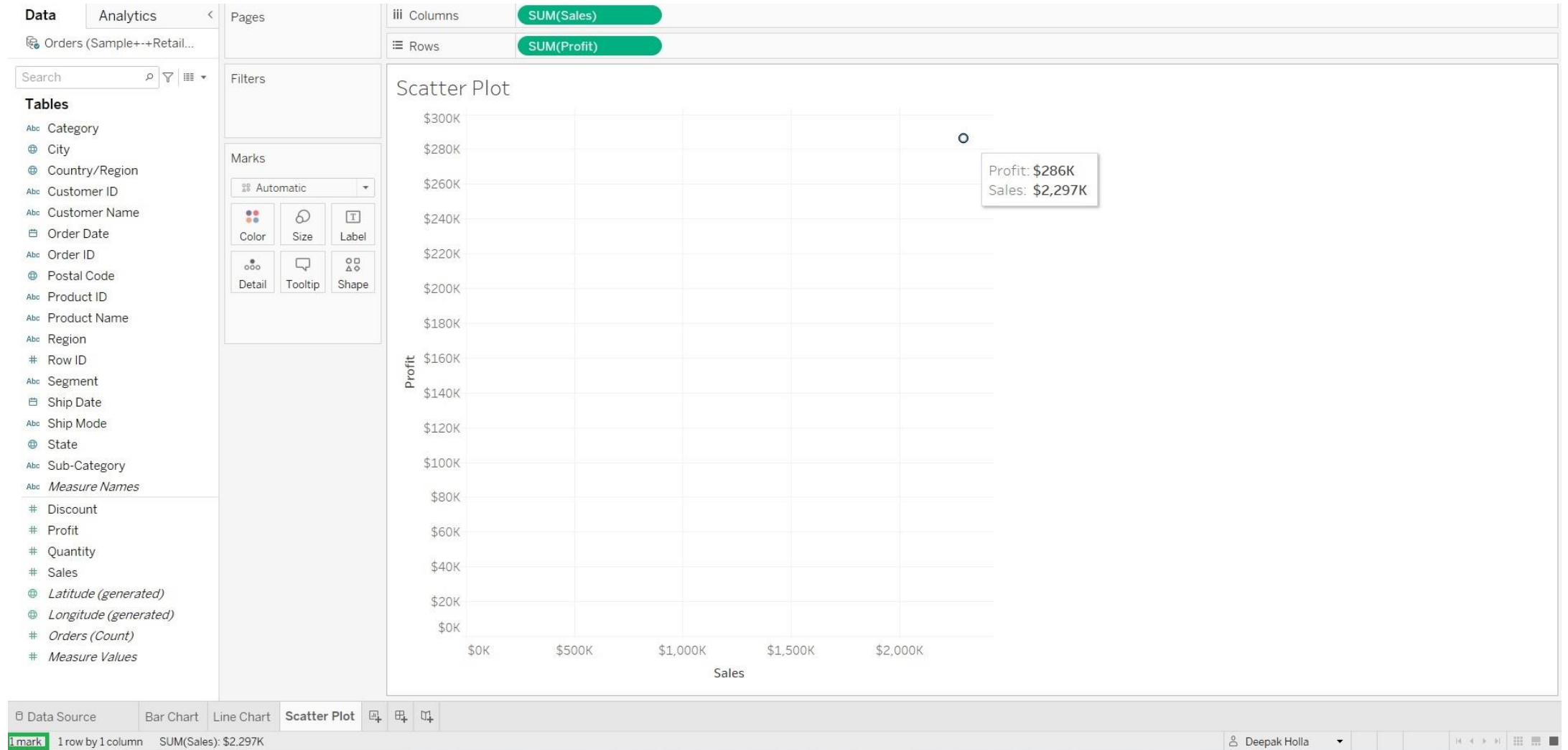
**STEP 1:** Drag and drop the 1st measure (independent field)  
e.g.: **Sales** in the **Columns** shelf



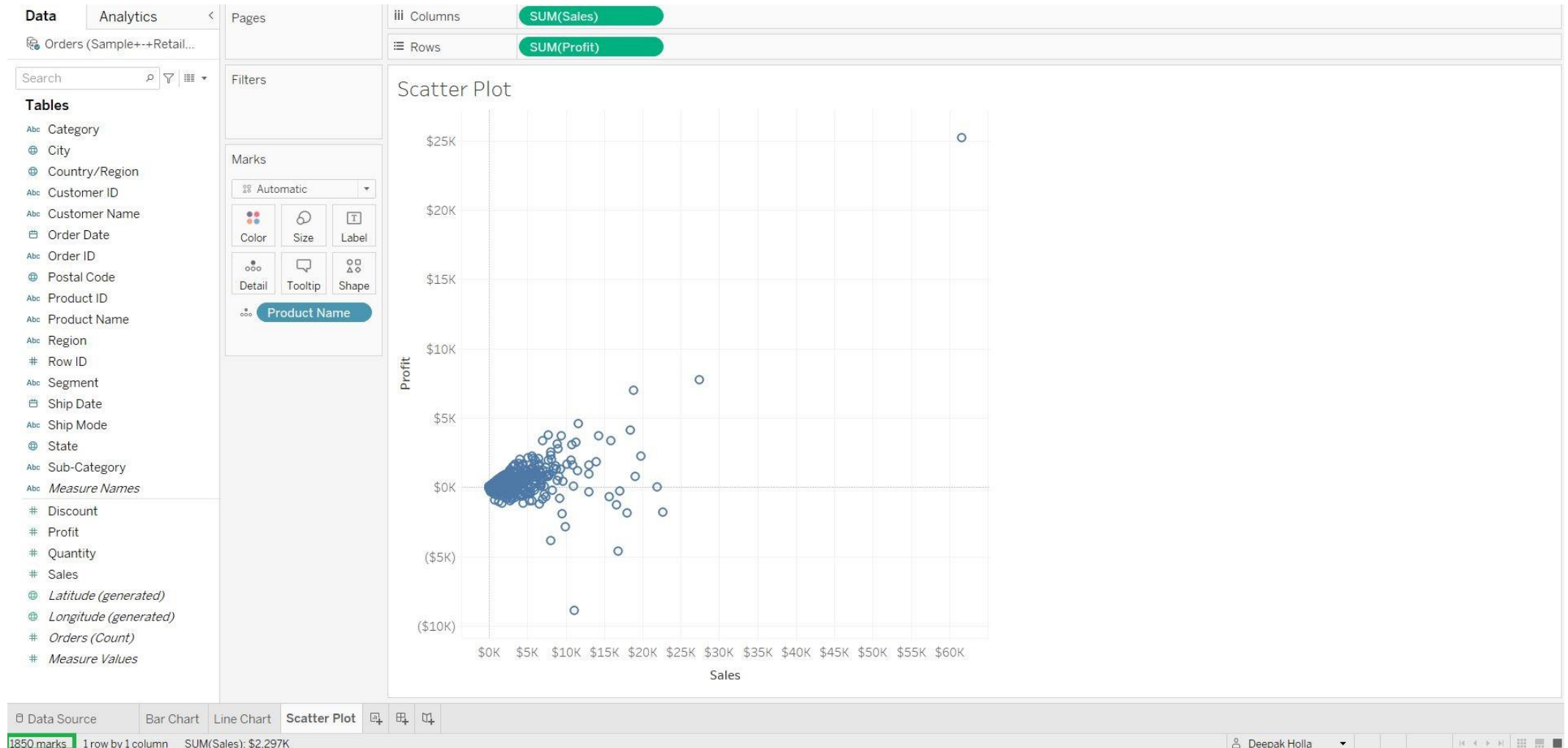
## STEP 2: Drag and drop the 2nd measure (dependent field) e.g.: **Profit** in the **Rows** shelf



**STEP 3:** By default, both measures will be aggregated. Hence there will be only **1 Mark** in the Viz. This can be confirmed by checking the mark count in the bottom left side of the view pane.

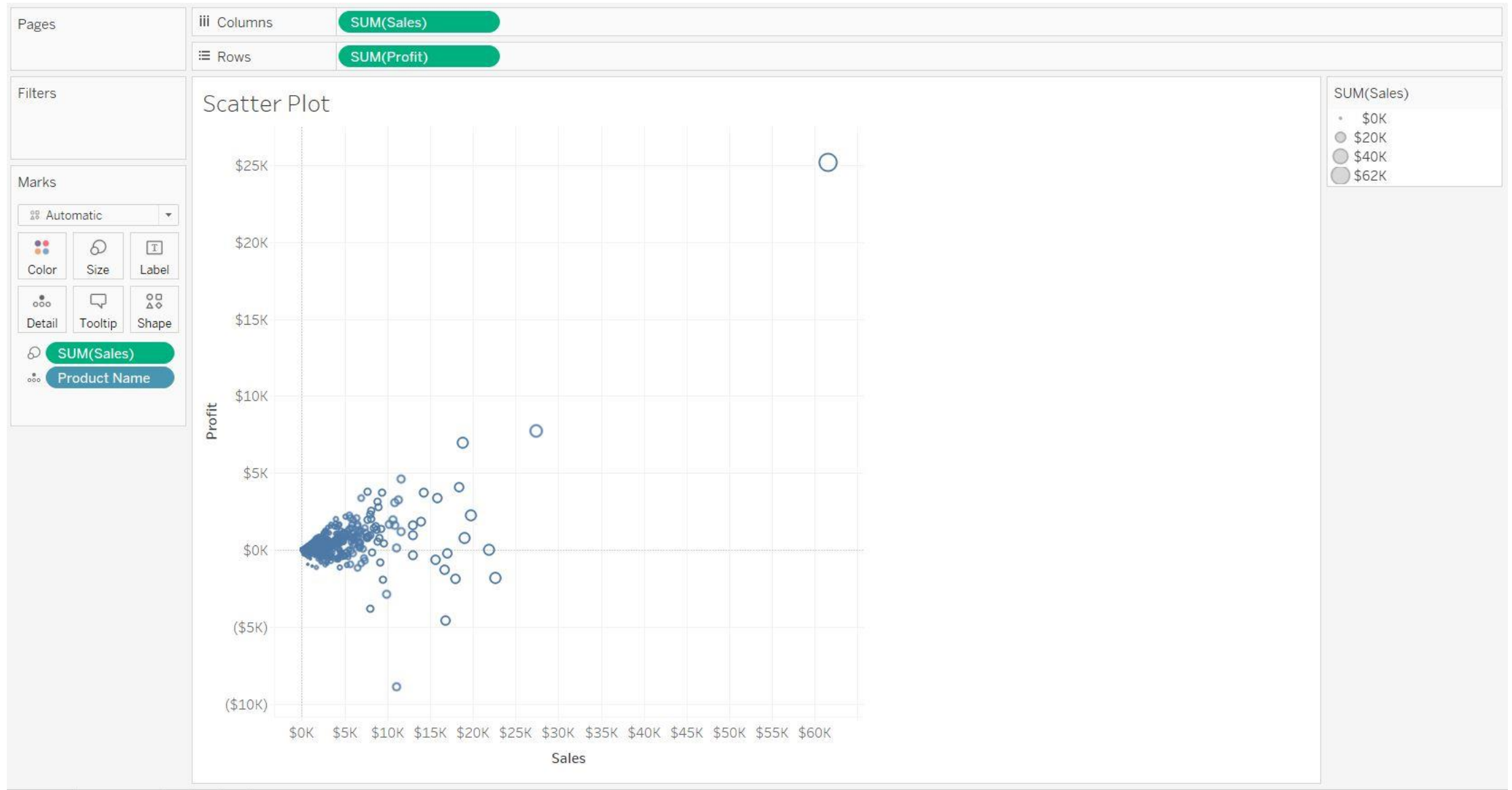


**STEP 4:** Drag and drop any dimension e.g.: **Product Name** to the **Details** section of **Marks** card. This will result in a more granular view that can be confirmed by checking the marks count in the bottom left side of the view pane.



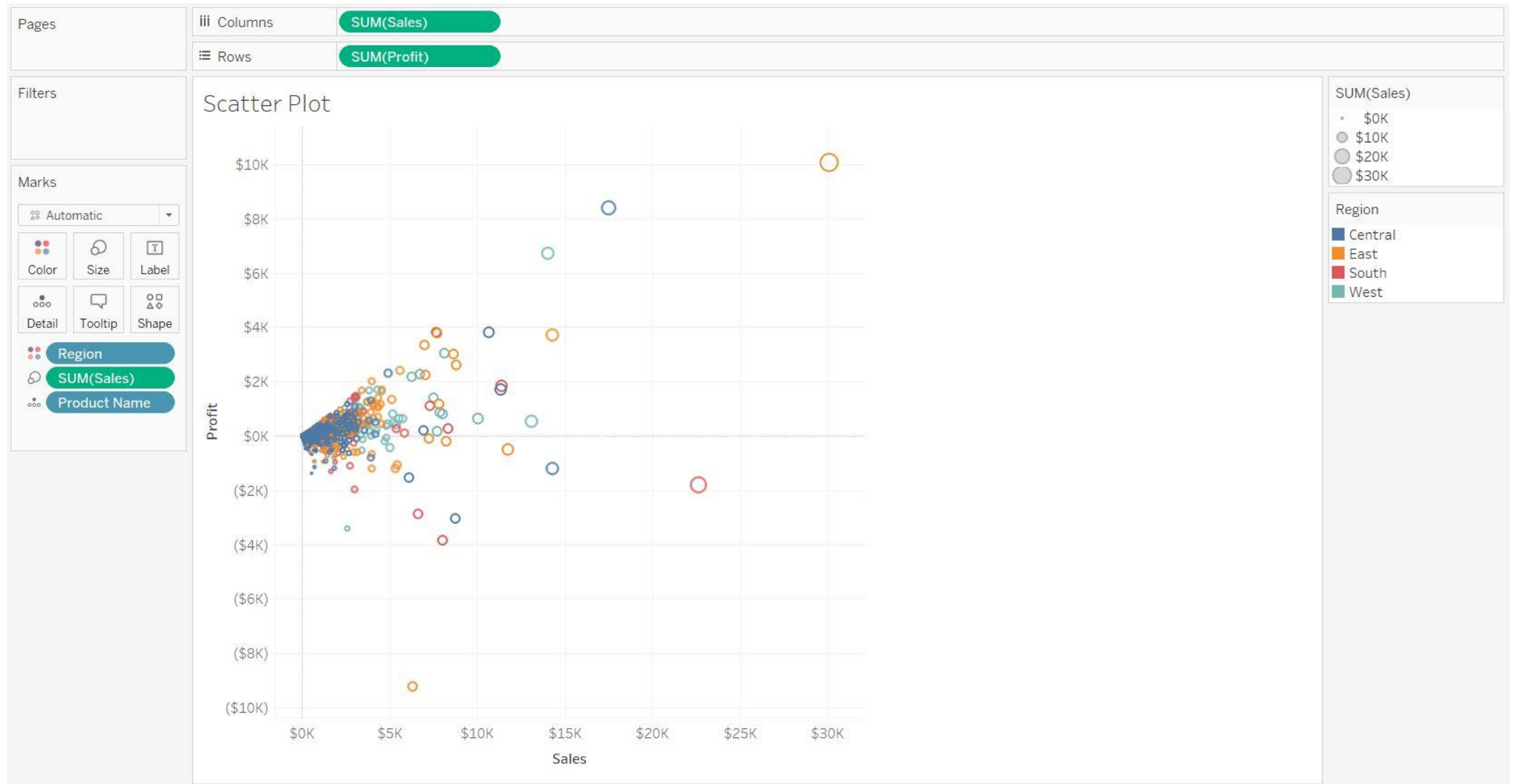
**NOTE:** Profit Values having negative values will be enclosed in brackets.

**STEP 5:** In case we need to add **Size** attribute to the Scatter Plot drag and drop a measure e.g.: **Sales** to the **Size** section of **Marks** card

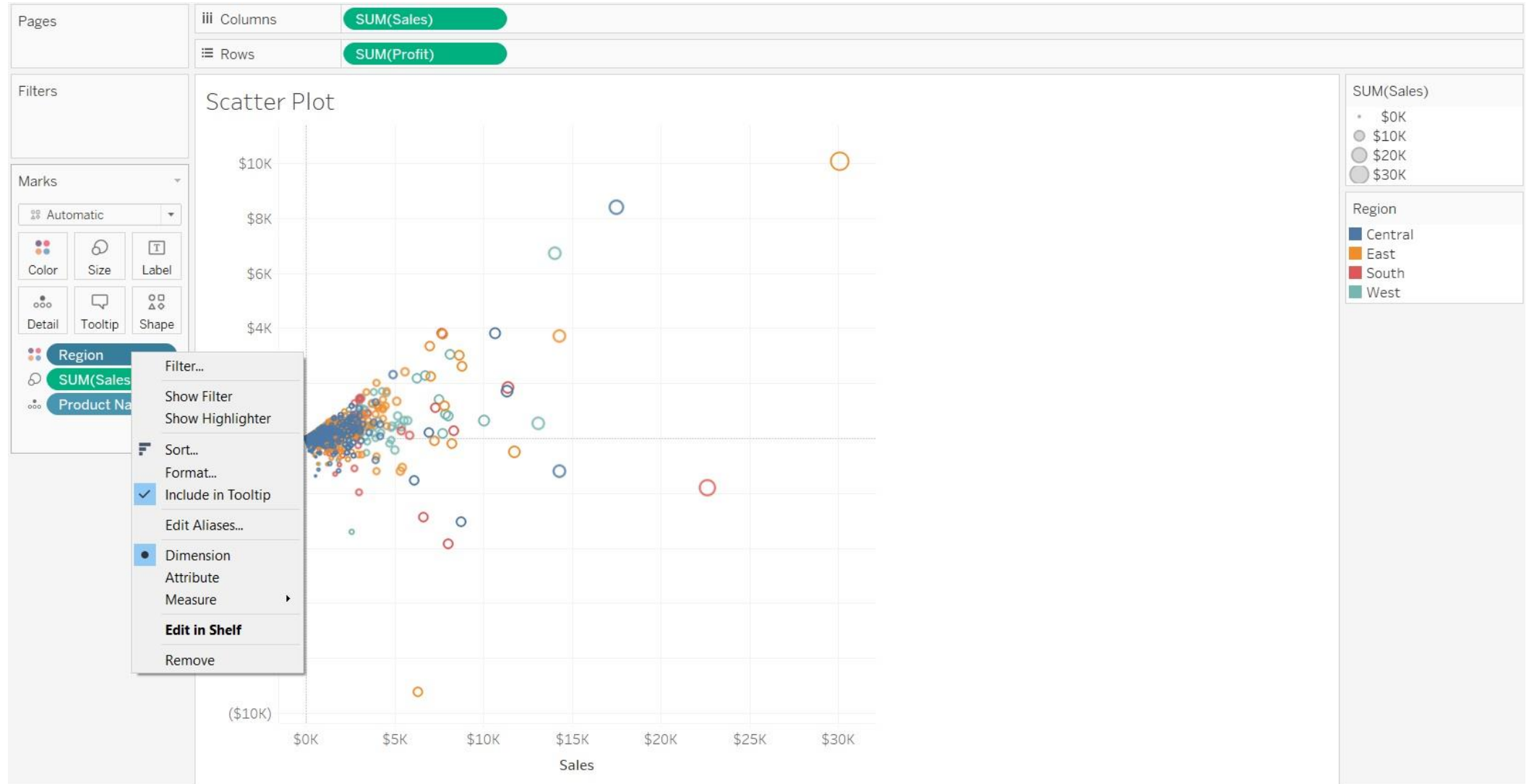


**Steps 5 to 10** are optional and maybe used for better correlation analysis.

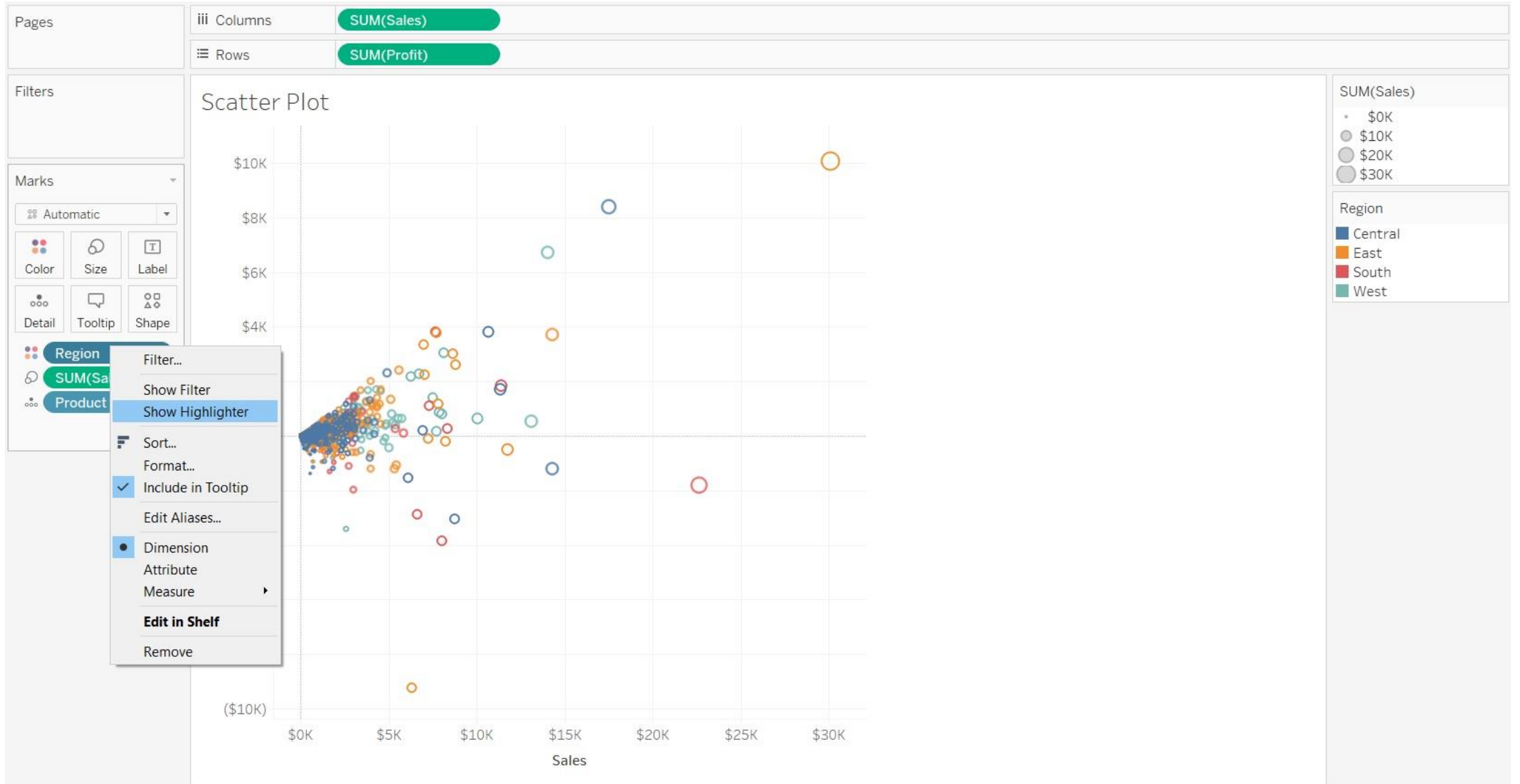
**STEP 6:** In case we need to add **Color** attribute to the Scatter Plot  
drag and drop a dimension e.g.: **Region** to the **Colors** section of **Marks** card



**STEP 7:** In case we want to analyze only one region we can make use of the "**Show Highlighter**" option  
Right-click on the dimension e.g.: **Region**

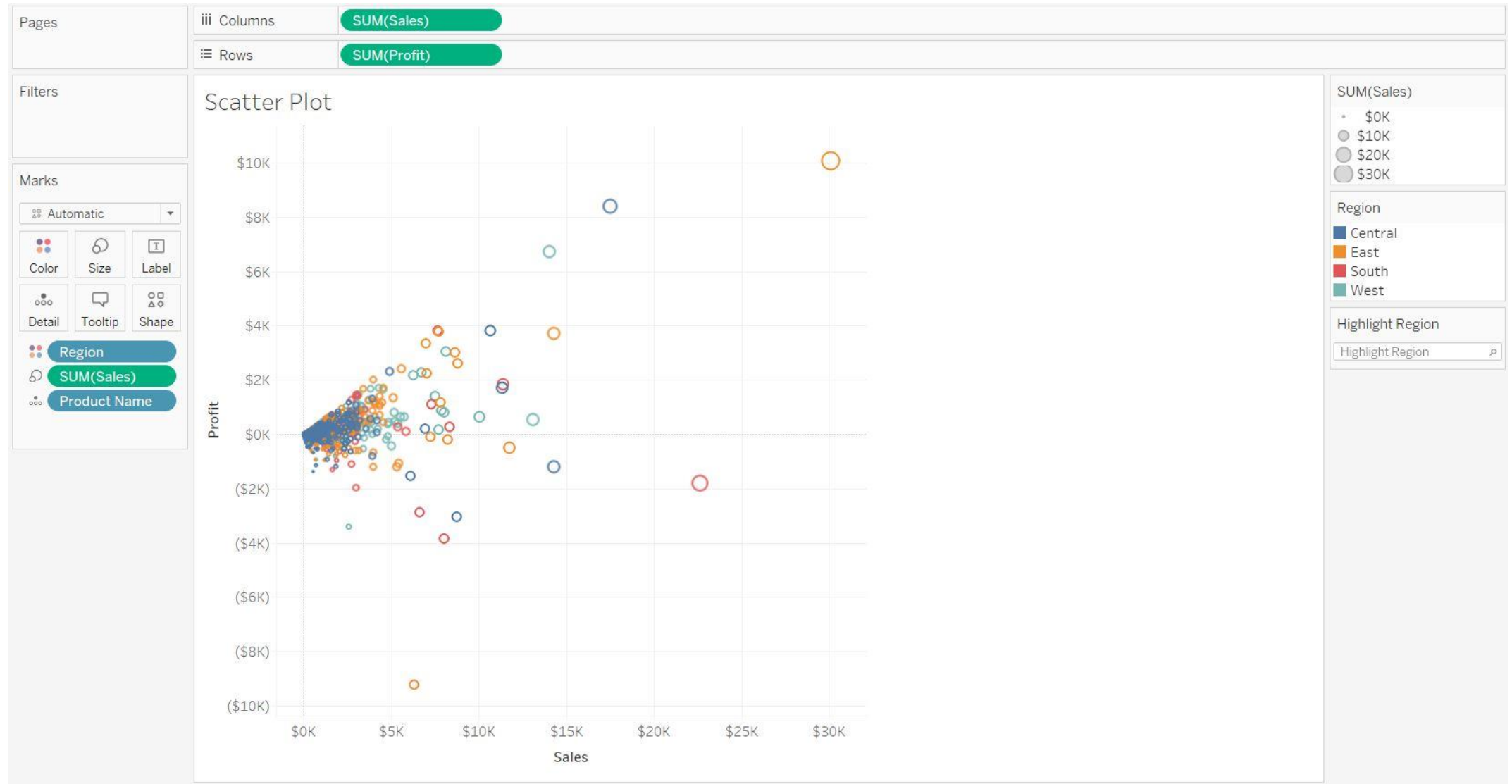


## STEP 8: Click on the "Show Highlighter"

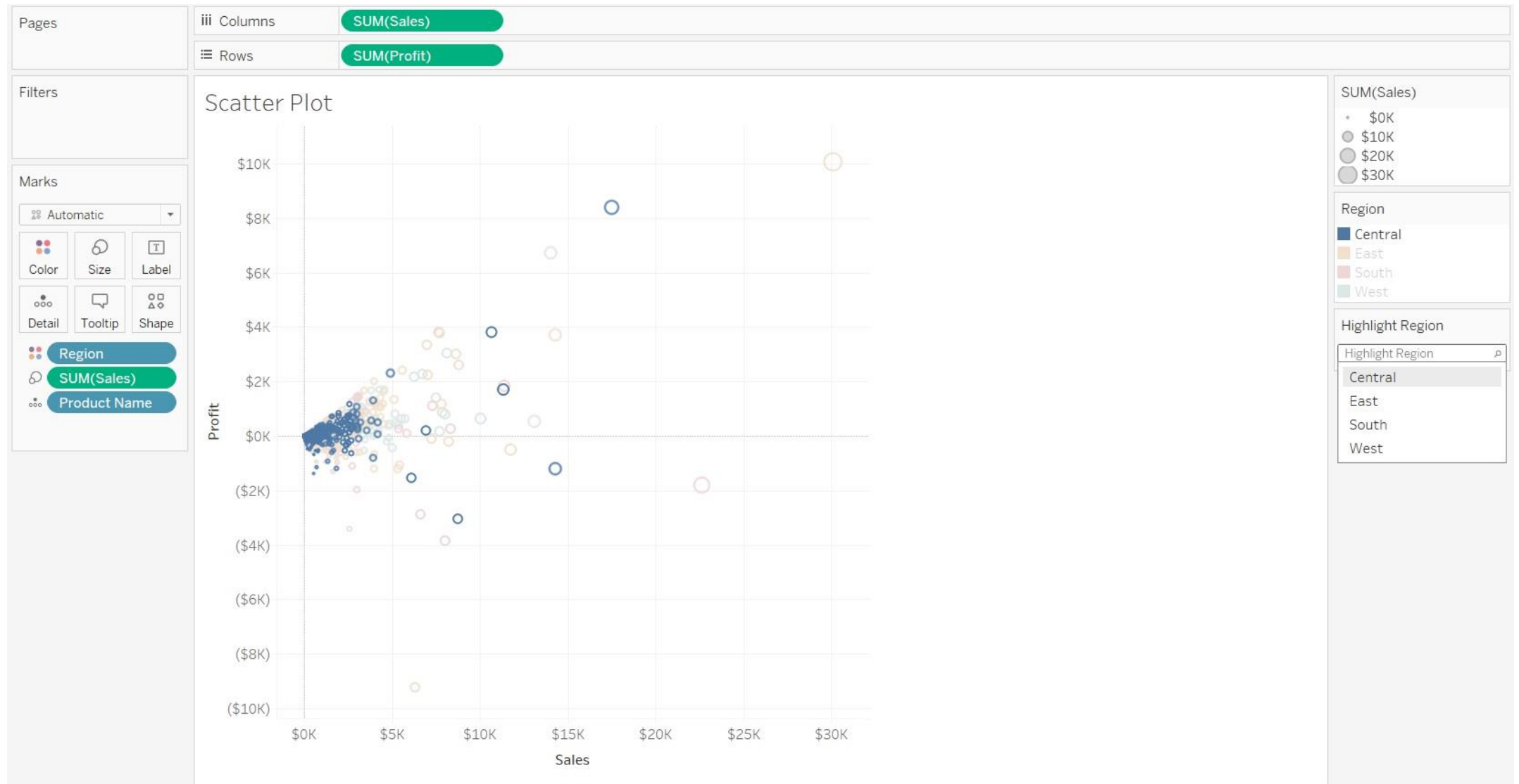




## STEP 9: Confirm that the **Highlight box** is visible in the Right Side of the view pane



**STEP 10:** From the drop-down of the **Highlighter** box select the required member of dimension e.g.: **Central**



**Steps 5 to 10** are optional and maybe used for better correlation analysis.