Introduction.
1.1 Over View
I taken Insurance as domain

There are more number of files are available.
I dowloaded 3 data sets tried but they are not given good reulsts

Next one dataset notw I presented
This is mainly for Postal life insurance.
How urban people used this facility.
Now rual people used this faacility.

1.2 Purprose

 This used to know about the how people are used postal life insurance . and displayed how it
is growing every year. The growth of insurance   year by year.
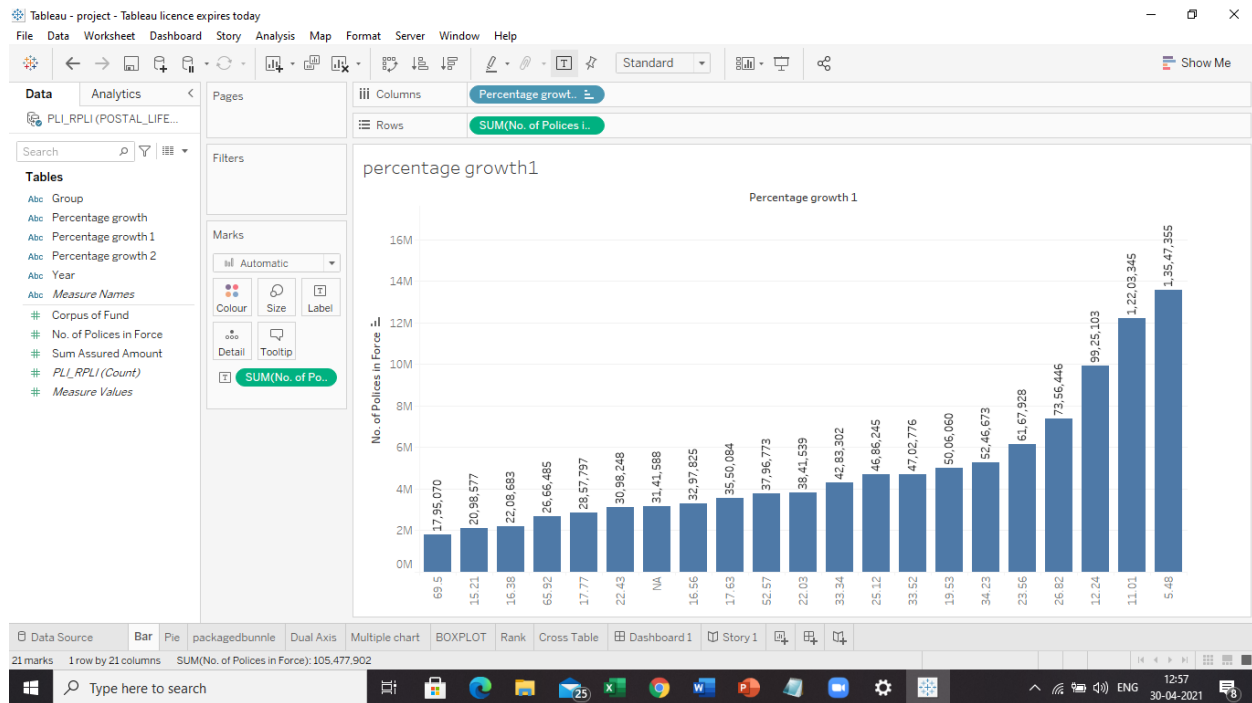
Proposed solution

I used Tableau to present   the differnt dimensions and measures with different charts and
crated Dash board of the charts created.

Result

the data file consists of
Group . Percentage Growth, Percentage Growth1 Percentage Growth2
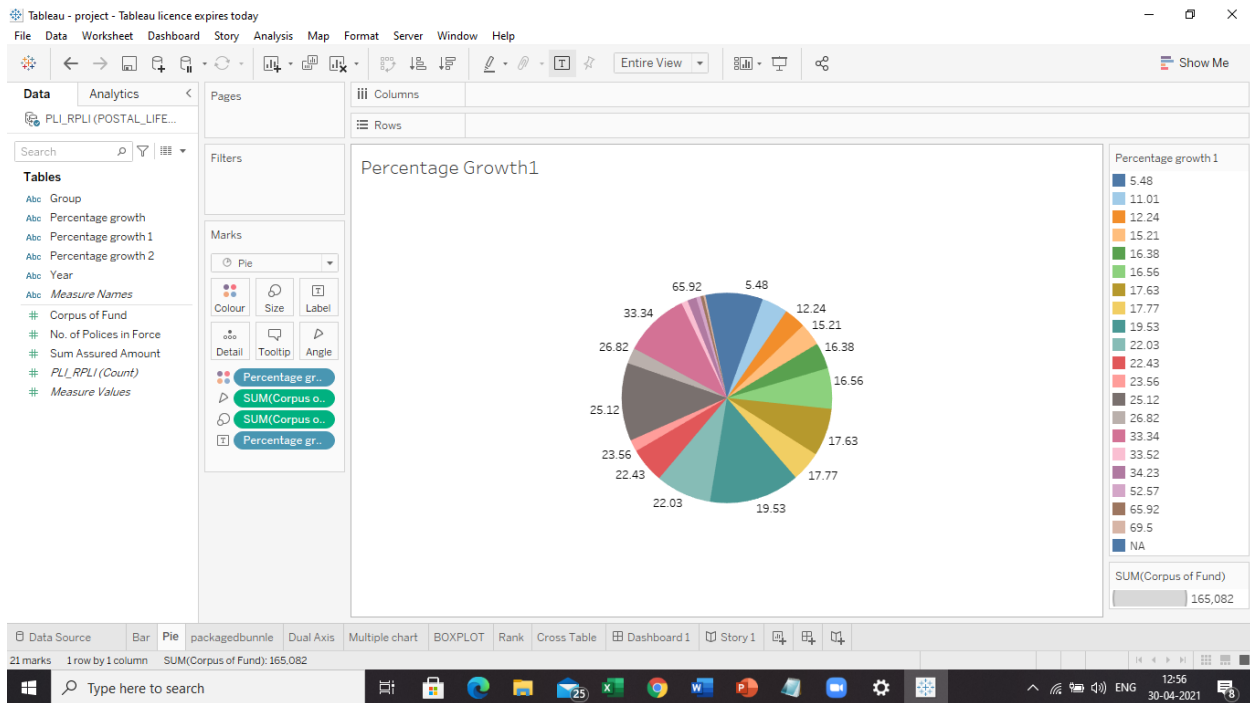year are the dimensions.
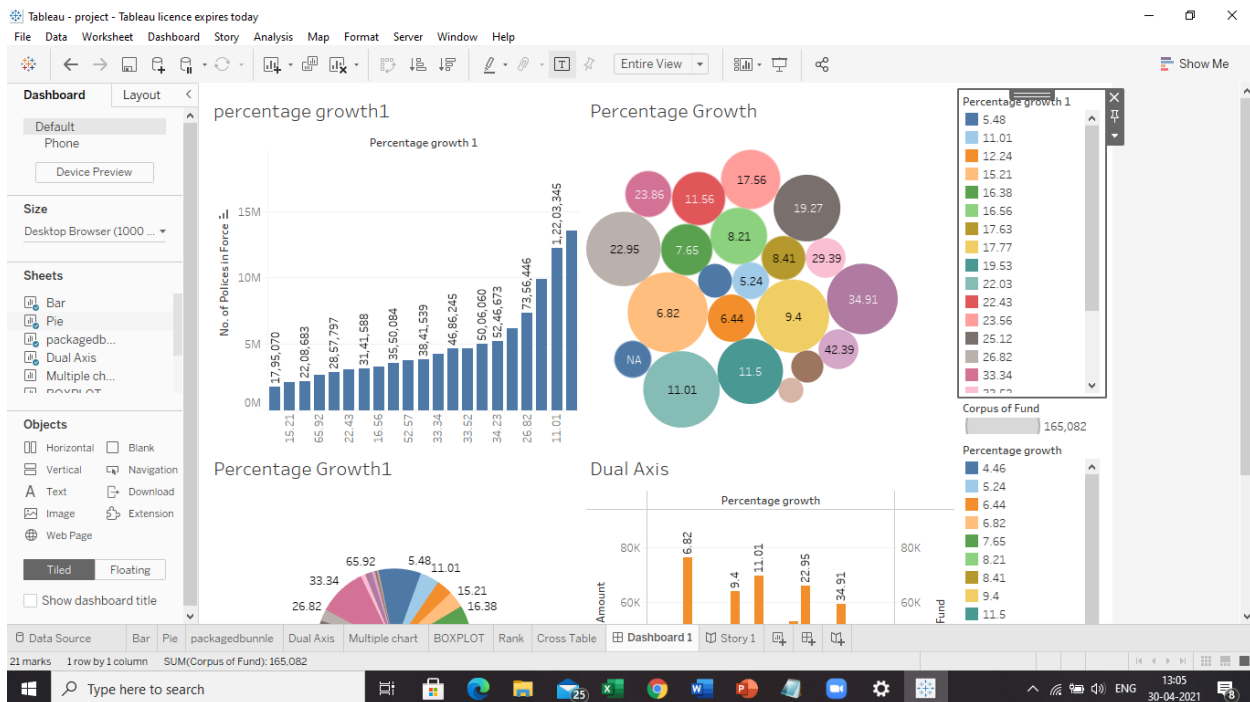
Corpus fund, No of policies in force

the bar chart shows   No of policies and percentage of gorth   and shown in asecnding order

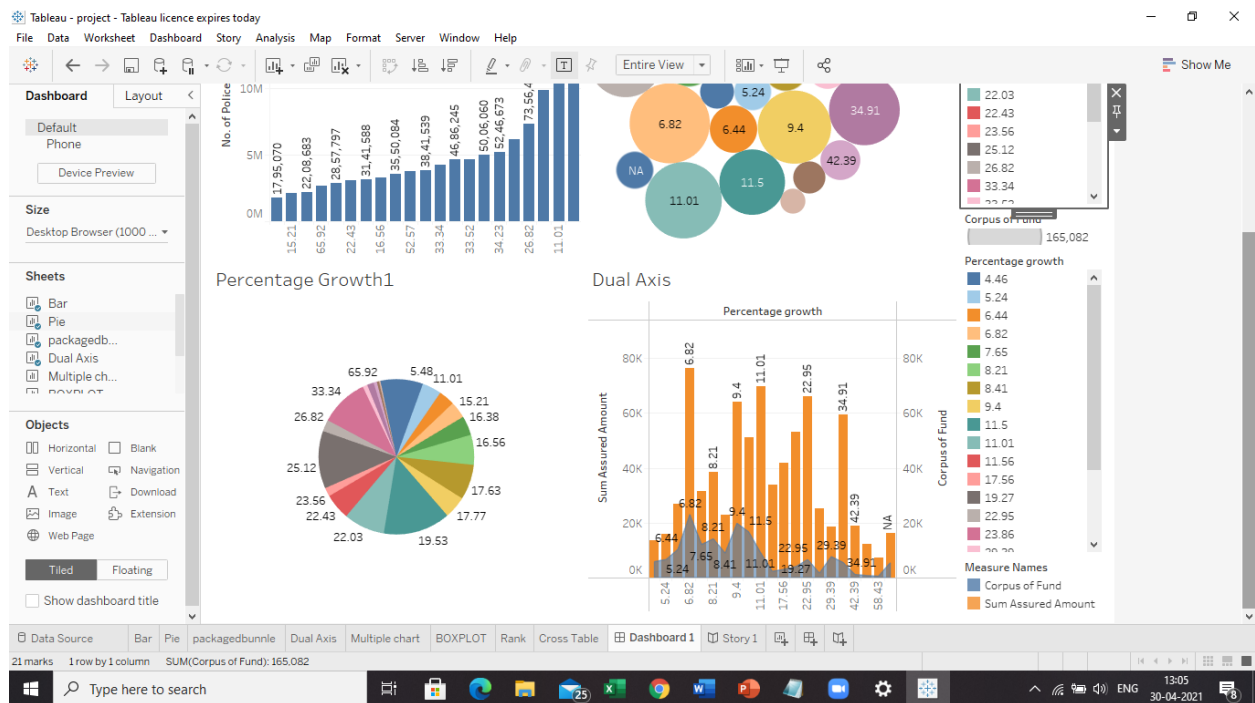By this no of policies are increasing in order.

The pie chart shows   shows corpus fund and Percentage of Gowth how is is arranged and
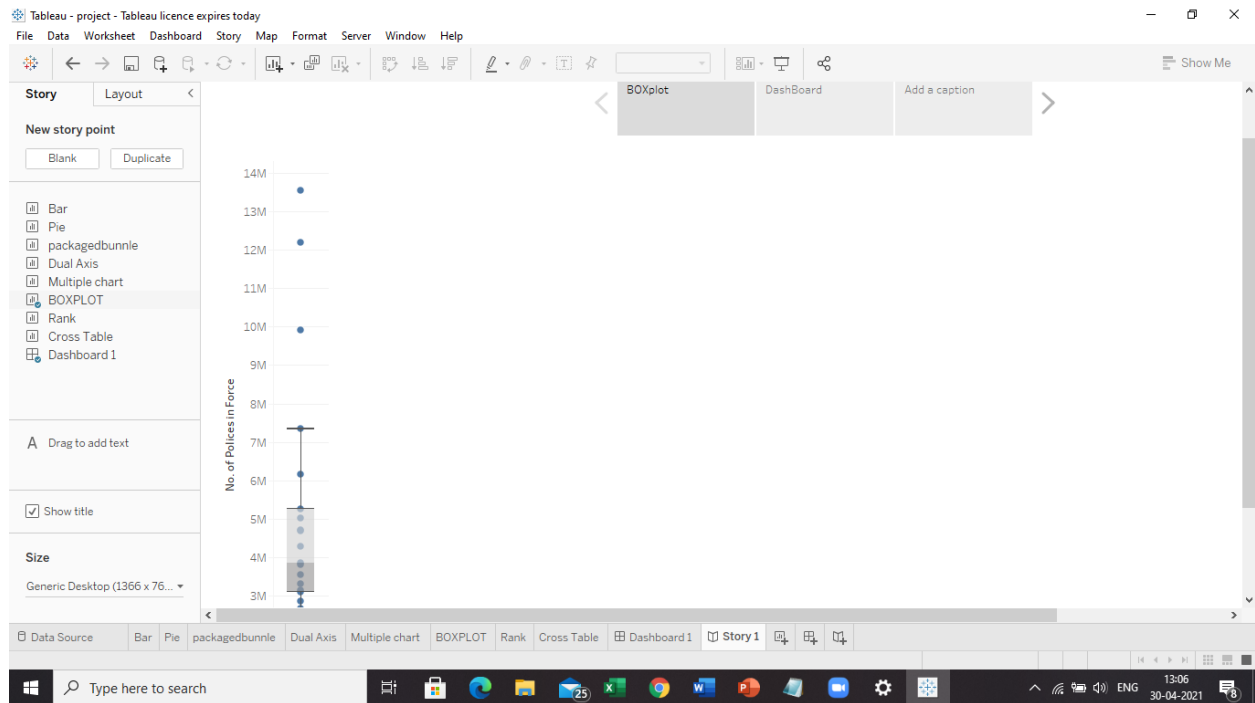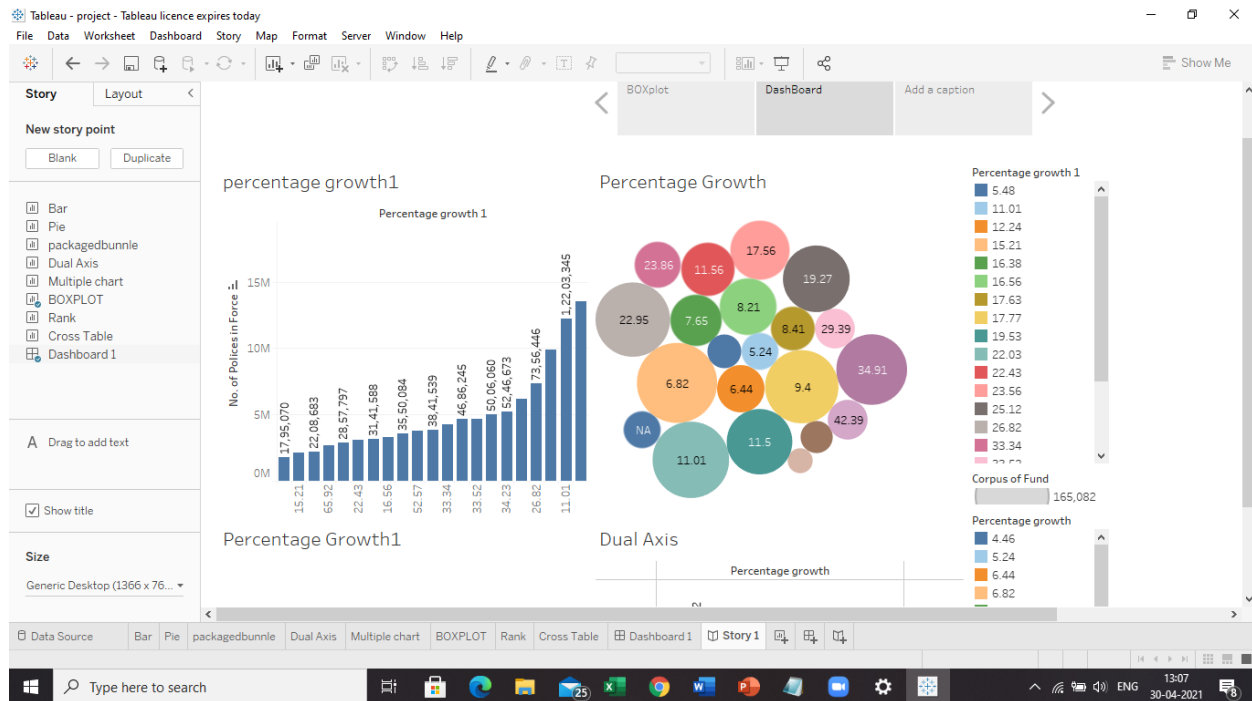entire view is taken

dash board1

Dash Board2

Story1

Boxplot as first screen

Stroy1

Dashboard

Conclusion

Created various visual diplays of the Dataset as nar chart, dual axis chart and created a dash board shown in two screen shorts because four can not be in one screen .

Next story also created. The dash board and strory are published in Tableau public and links are uploaded in Git hub repository

Future Enahnacements

Still there many visullizations are remained we can creat all these and I mostly with percentage growth, percentahe growth1

remaing percentage growth as bar chart and pie chart and comapre percentage growth both