When it comes to state's transportation system there are different factors to account for when finding the best transportation.

As some people may think that the states with a higher percentage of car usage among its citizens (like Texas) indicates that the state have a good transportation system. While others may look at the mean commute time of citizens and decide that the state with the lowest average commute time (like District of Columbia) have the best transportation.

These charts were chosen to show the different categories that can play in hand with analyzing each sector separately or combined with other sectors.

https://public.tableau.com/views/CensusProject-Poverty/Pov_Correlation?:language=en-US&:sid=&:display_count=n&:origin=viz_share_link

Poverty among the states varies due to many conditions. However, it is prevailingly shown that the poverty rate in most states have some kind of correlation to the unemployment rate vs income.

These chart designs convey the information that is needed without crossing out any other factors that need to be added or changed.

https://public.tableau.com/views/CensusProject-IllinoisWorkers/Dashboard1?:language=en-US&:sid=&:display_count=n&:origin=viz_share_link

When looking at the counties in Illinois it is shown that the private working sector is over 5 times prevalent than public working sector.

Yet overall, in Illinois the public and private sectors accounts for a smaller percentage of employed citizens.

These charts are easier to navigate between when going in depth of the worker percentage or going the other way and getting information for a bigger overall view (looking from state to county or county to state).