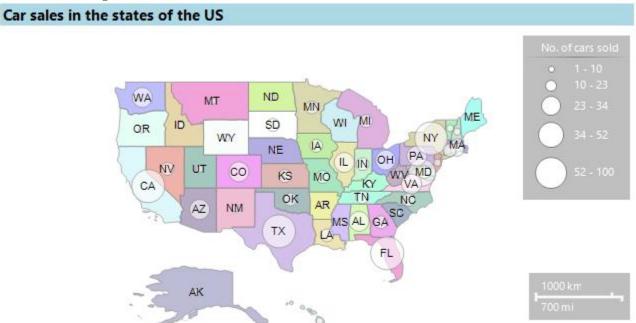
Report of the Car Sales Data Warehouse

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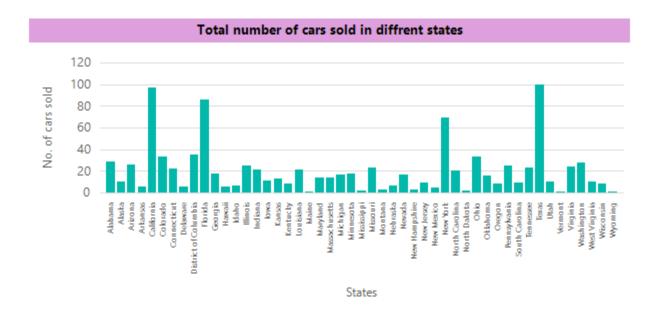
This report is made to help a car manufacturer looking to set up a manufacturing unit or a car dealership looking to setup a car warehouse make a good decision.



The above map shows a bigger bubble in the state where the cars are sold more and the bubble becomes smaller with the decrease in the number of cars sold.

By this we can suggest the manufacturer that it would be best to set up a manufacturing unit in Texas because as we can see Texas (TX) has the highest number of cars sold and the other states where the cars sold are high are located in at closer distances compared with each other, so that would also reduce the transportation charges.

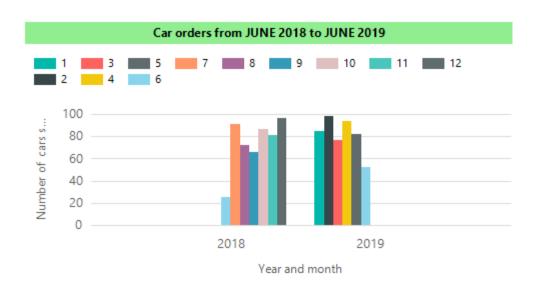
We can suggest a dealership to setup a warehouse in New York if they are planning on importing cars from European countries whereas if they are planning to import from Japan they can set it up in California to reduce the transportation costs



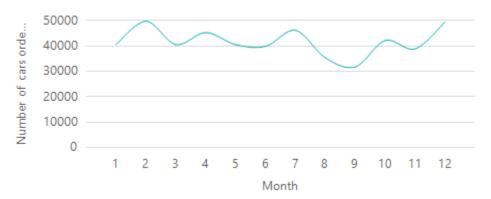
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Car orders variation throughout the year



This is the number of cars sold throughout the year and we can see that towards the end of the year and the start of the year the cars are sold more.