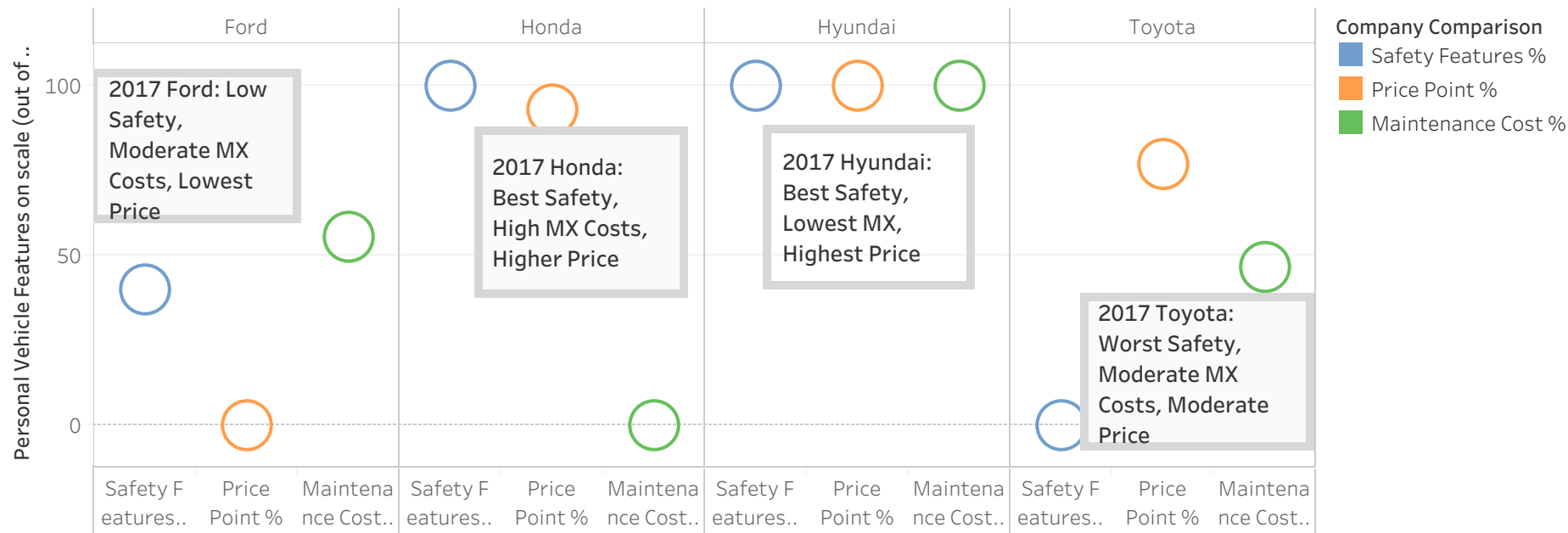


Company Vehicle Comparison



I utilized a circle chart here to show how each vehicle rated amongst its peers. I first needed to create a calculated value in excel with the equation “100*(AVG([Current Cost])-TOTAL(MIN([Current Cost]))) / (TOTAL(MAX([Current Cost]))-TOTAL(MIN([Current Cost])))” (BzST, Shmueli). This equation allowed the values to be relocated on a scale from 1 to 100 so all three criteria could be located on the same axis. With this method, I could demonstrate all three criteria on the same axis. I also utilized an inverse weighting to show preference to lower maintenance costs over higher.