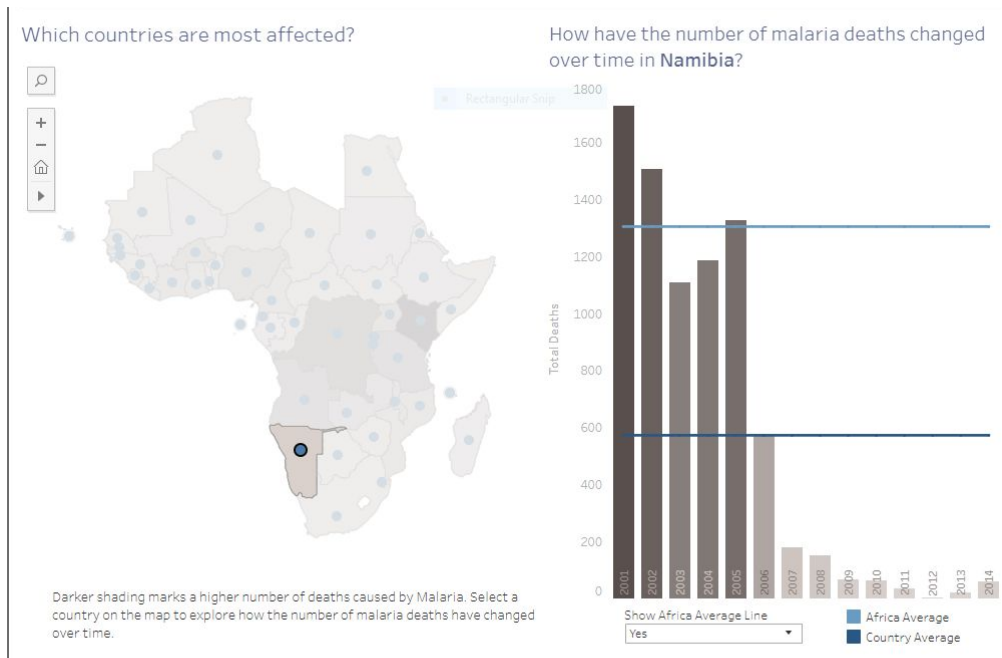


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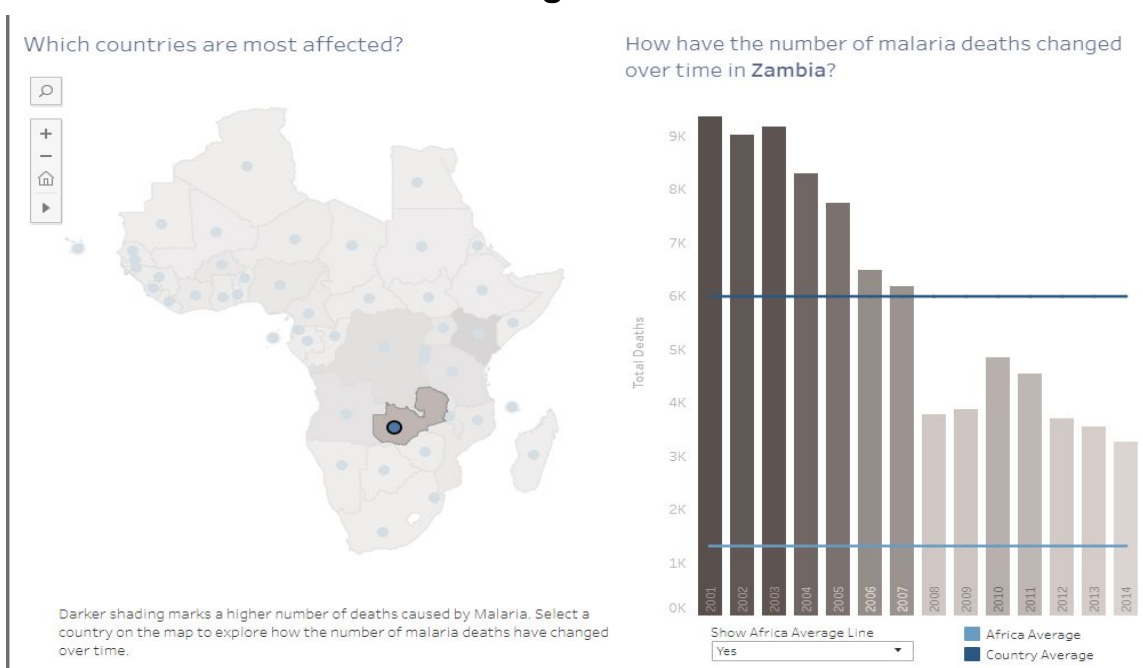
Project 1: Interpret a Data Visualization

Insight One



The number of deaths due to Malaria in Namibia have drastically reduced to less than 200 deaths per year since the year 2007 till 2014. From the dashboard provided, I could navigate across African countries and I clicked on the region representing Namibia, this showed a histogram on the number of deaths due to malaria from 2001 till 2014. Between 2001 and 2006 the number of deaths per year has always been greater than 500, but since 2007 this number have never been greater than 200.

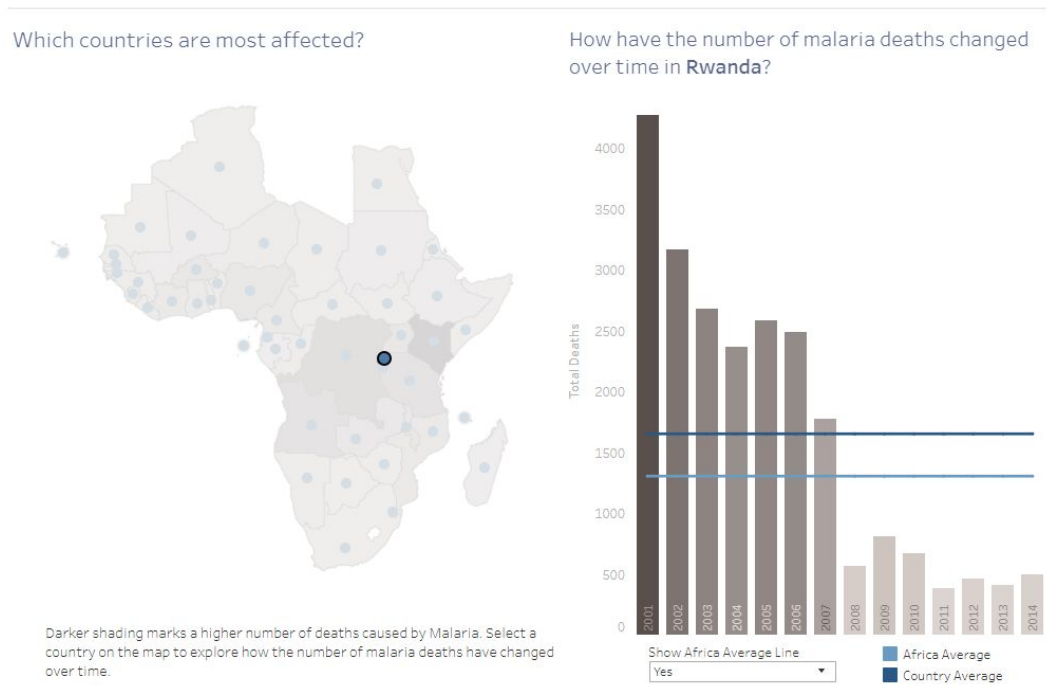
Insight Two



From the dashboard, the number of deaths due to malaria in Zambia has almost been halved as from the year 2008 to 2014.

On the dashboard, I clicked on the region corresponding to Zambia, this showed deaths due to malaria for each year from 2000 to 2014. Before 2008, the average number of deaths was between 7500 - 8000 deaths per year. As from 2008, this number was reduced to half, that is, about 4000 deaths per year.

Insight Three



As from 2008, the number of deaths due to malaria has drastically dropped in Rwanda. From 2008 upward the average deaths per year is 500. To obtain these insights I clicked on the region that corresponded to Rwanda from the dashboard. Before 2008, the average deaths per year was extremely high and was between 2500 - 2700 deaths.