

Analyze International Debt *Statistics*

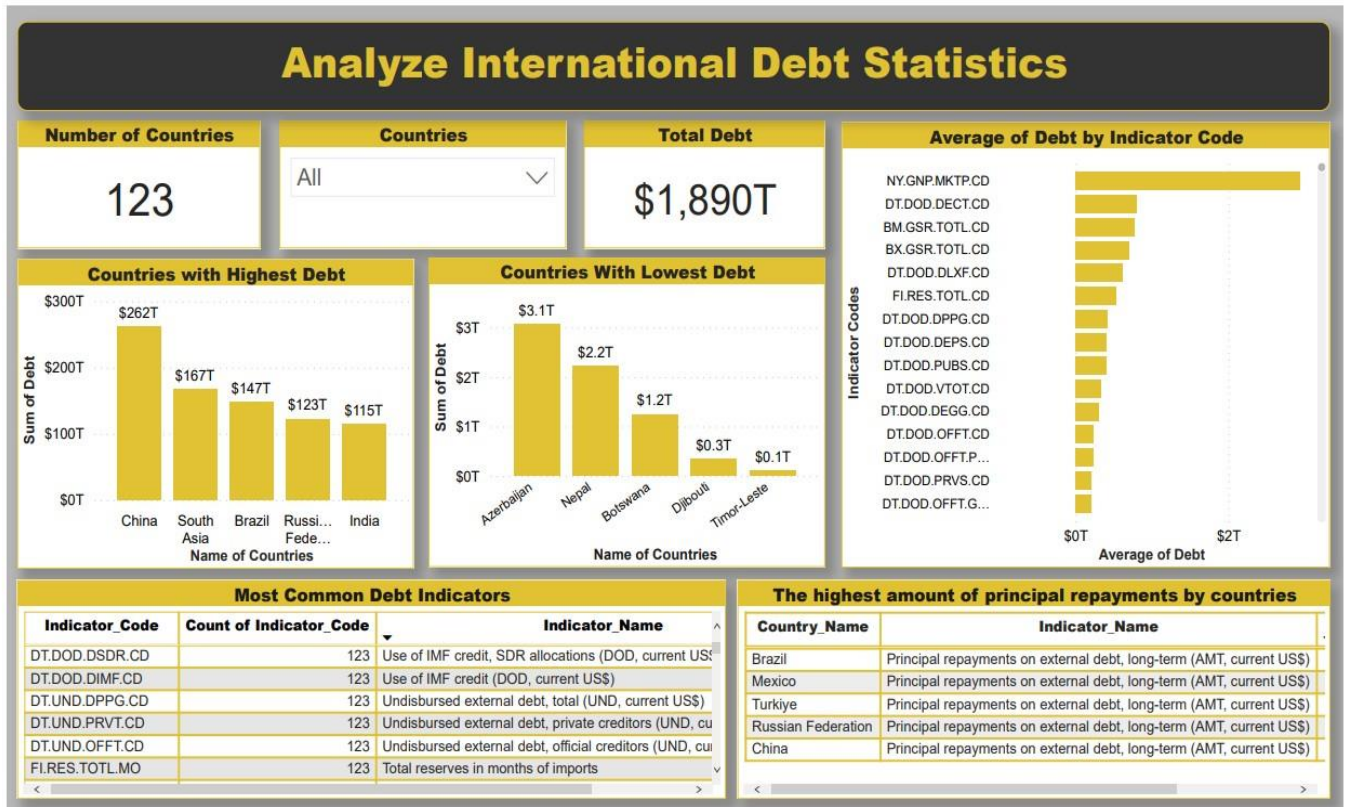
Wireframe Documentation

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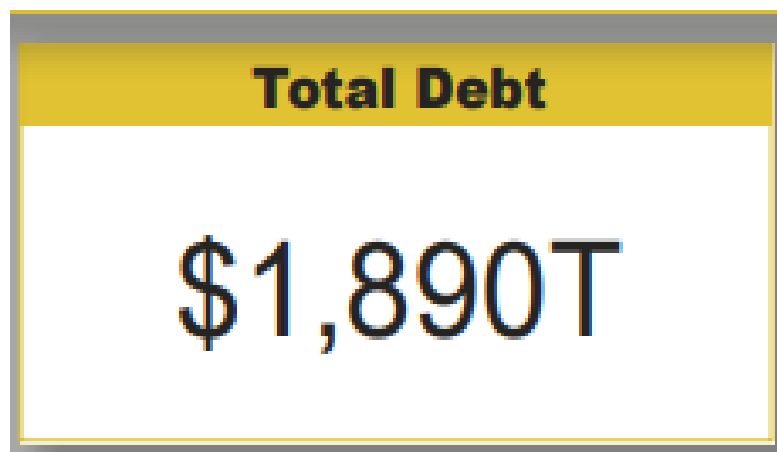
Homepage

As per the problem statement, we analyze international debt data collected by The World Bank. It contains both national and regional debt statistics for several countries across the globe as recorded from 1970 to 2015.

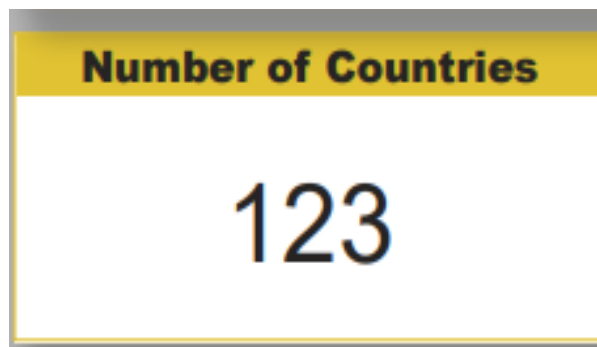
In this section we designed our first dashboard and tried to interpret the followings



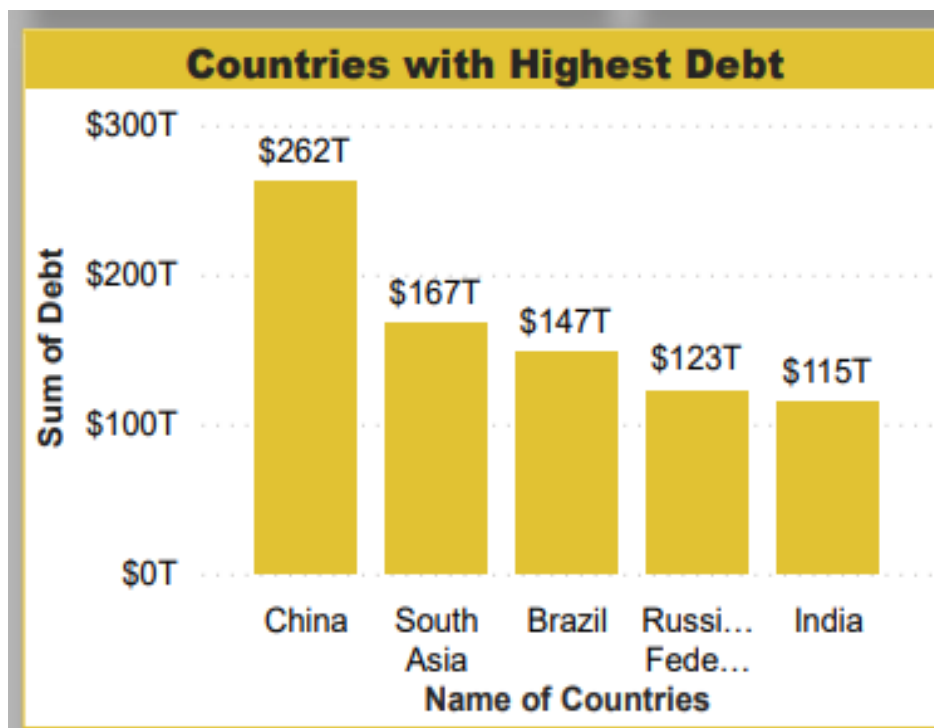
1. The total amount of debt that is owed by the countries



2. Finding the number of distinct countries



3. Country with the highest debt



4. The most common debt indicator

Most Common Debt Indicators		
Indicator_Code	Count of Indicator_Code	Indicator_Name
DT.DOD.DSDR.CD	123	Use of IMF credit, SDR allocations (DOD, current US\$)
DT.DOD.DIMF.CD	123	Use of IMF credit (DOD, current US\$)
DT.UND.DPPG.CD	123	Undisbursed external debt, total (UND, current US\$)
DT.UND.PRVT.CD	123	Undisbursed external debt, private creditors (UND, current US\$)
DT.UND.OFFT.CD	123	Undisbursed external debt, official creditors (UND, current US\$)
FI.RES.TOTL.MO	123	Total reserves in months of imports

5. The highest amount of principal repayments

The highest amount of principal repayments by countries	
Country_Name	Indicator_Name
Brazil	Principal repayments on external debt, long-term (AMT, current US\$)
Mexico	Principal repayments on external debt, long-term (AMT, current US\$)
Turkiye	Principal repayments on external debt, long-term (AMT, current US\$)
Russian Federation	Principal repayments on external debt, long-term (AMT, current US\$)
China	Principal repayments on external debt, long-term (AMT, current US\$)

6. Average amount of debt across indicators

