

International Debt Statistics

Wireframe Documentation

Homepage

As per the Reports , have divided into 5 section as an individual and as an correlation

1. The First Page Consists Of Individual Visualization, which consists Of Distinct Indicators Code and Indicators Name. The User Can Select From The Slicer For more Information About the Code

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International Debt Statistics

Series Code & Name

Series Code, Series Name

- ▶ ☐ DT.AMT.MIDA.CD
- ▶ ☐ DT.AMT.MLAT.CB.CD
- ▶ ☐ DT.AMT.MLAT.CD
- ▶ ☐ DT.AMT.MLAT.CD.CD

Distinct Indicators

Series Code	Indicator Name
DT.GPA.DPPG	Average grace period on new external debt commitments (years)
DT.GPA.OFFT	Average grace period on new external debt commitments, official (years)
DT.GPA.PRVT	Average grace period on new external debt commitments, private (years)
DT.GRE.DPPG	Average grant element on new external debt commitments (%)
DT.GRE.OFFT	Average grant element on new external debt commitments, official (%)
DT.GRE.PRVT	Average grant element on new external debt commitments, private (%)
DT.INR.DPPG	Average interest on new external debt commitments (%)
DT.INR.OFFT	Average interest on new external debt commitments, official (%)
DT.INR.PRVT	Average interest on new external debt commitments, private (%)
DT.MAT.DPPG	Average maturity on new external debt commitments (years)
DT.MAT.OFFT	Average maturity on new external debt commitments, official (years)
DT.MAT.PRVT	Average maturity on new external debt commitments, private (years)
DT.AMT.BLAT.CB.CD	CB, bilateral (AMT, current US\$)
DT.DIS.BLAT.CB.CD	CB, bilateral (DIS, current US\$)
DT.DOD.BLAT.CB.CD	CB, bilateral (DOD, current US\$)

2. The Second Section Consists Of the Average Amount Owed By the Countries Across Different Indicators. Here, the user can select the particular country and the particular indicator code Related to the Country. It will showed the Average Debt as a result.

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Country & Indicators

country, indicators

^ ☐ Afghanistan

☐ DT.DIS.BLAT.CD

☐ DT.DIS.DLXF.CD

☐ DT.DIS.DPPG.CD

☐ DT.DIS.MLAT.CD

☐ DT.DIS.OFFT.CD

✓ ☐ Albania

✓ ☐ Algeria

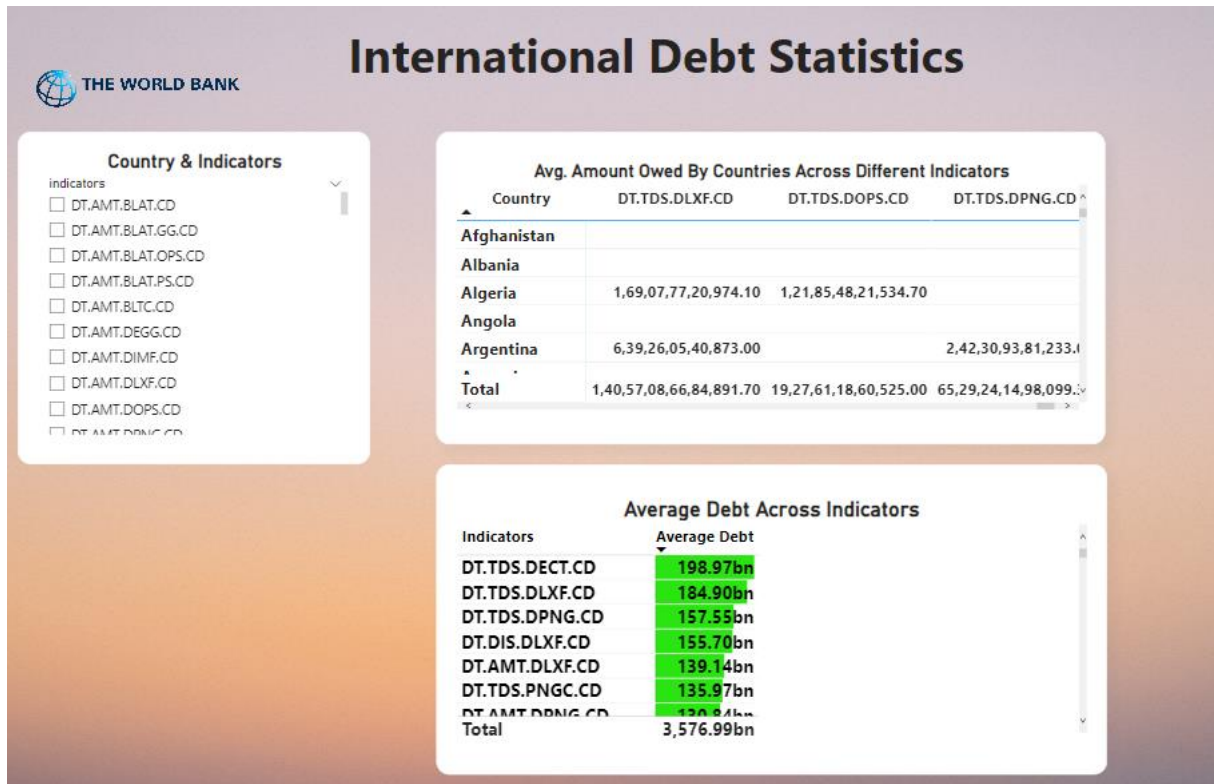
✓ ☐ Angola

✓ ☐ Argentina

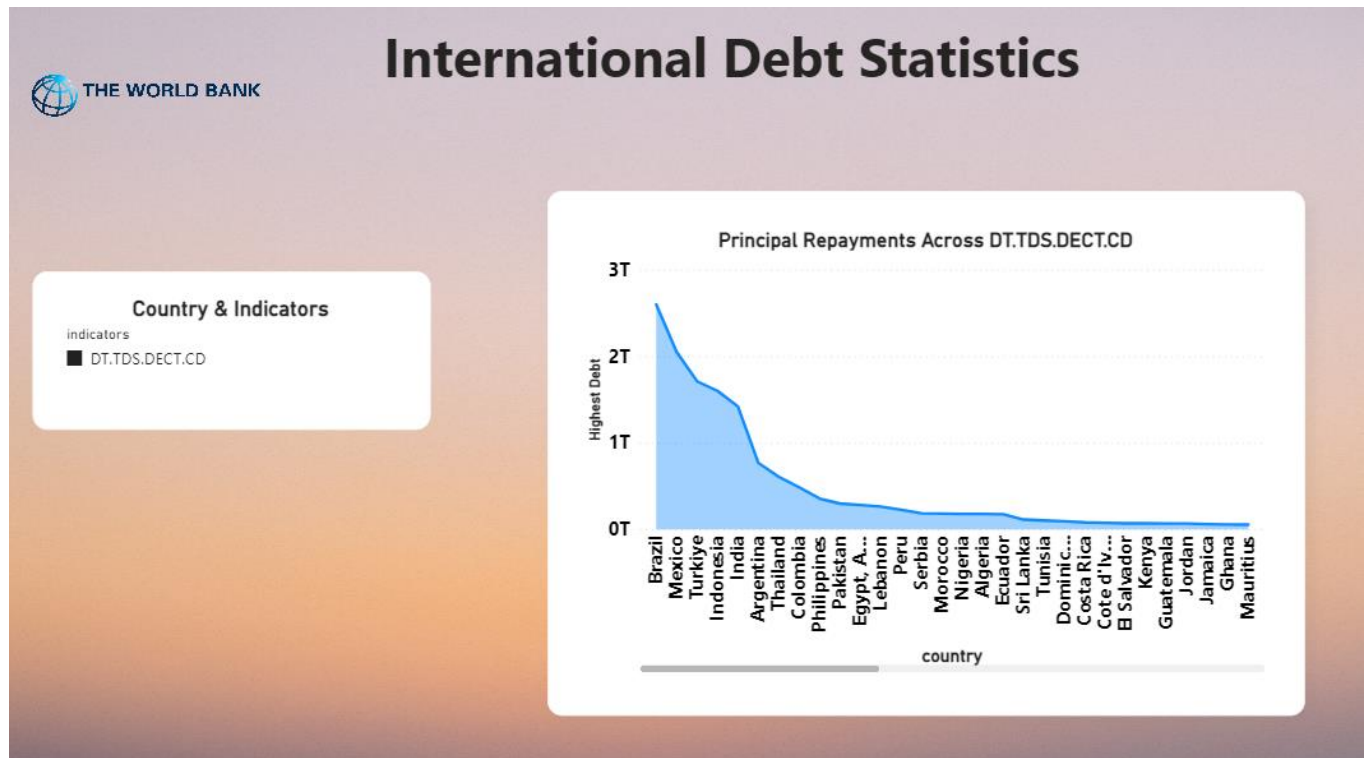
Avg. Amount Owed By Countries Across Different Indicators

Country	DT.AMT.BLAT.CD	DT.AMT.BLAT.GG.CD	DT.AMT.BLAT.OPS.CD	DT.AMT.BLAT.TOT.CD
Afghanistan				
Albania				
Algeria	29,36,76,45,982.90	16,10,86,62,847.30	13,17,06,66,984.40	29,27,69,74,811.60
Angola				
Argentina	24,76,13,81,655.50	21,44,51,43,641.00		24,45,12,74,596.50
Armenia				
Azerbaijan				
Bangladesh				
Belarus				
Belize				
Benin	1,44,02,96,032.40			1,44,02,96,032.40
Bhutan				
Total	8,37,45,80,34,126.50	5,92,74,59,96,654.90	1,58,79,51,16,628.00	8,34,00,16,709.40

3. In the Third Section we will be comparing the Average Amount Of Debt Across Different Indicators Owed By The Countries Vs The Average Debt Across The Indicators. On Selecting The Particular Indicator The Average Debt will be Shown Across Indicators In “Average Debt Across the Indicators” Visual and the values will be updated according to the indicators in “Avg. Amount Owed By Countries Across Indicators” Visual.



4. In the Fourth Section There will be Individual Visual where we will get to see The Principal Repayments Across DT.TDS.DECT.CD. Surprisingly Brazil Tops The List Along With Mexico. As in Third Section We Have Seen That DT.TDS.DECT.CD had the Highest Average Debt In “Average Debt Across the Indicators” Visual.



5. In the Fifth Section we'll be seeing the most Common Indicator visual, This Visual tells us how many Times The Particular Indicator Has Been Repeated. The Most Repeated Indicator will be The Most Common Indicator.

