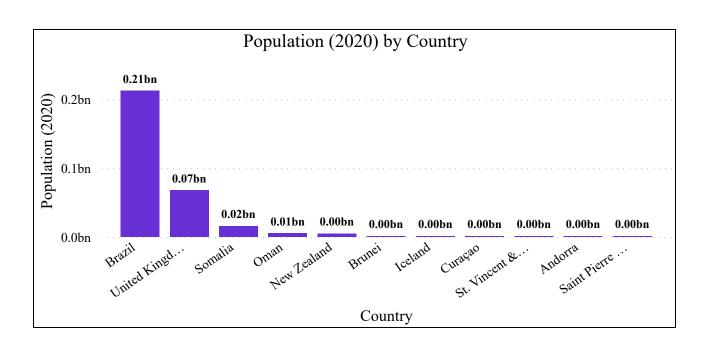
## Visualize data in Power BI

Let's Play a game . You have 5 sec to answer which country has the largest population??



Country	Population (2020)
United Kingdom	67886011
St. Vincent & Grenadines	110940
Somalia	15893222
Saint Pierre & Miquelon	5794
Oman	5106626
New Zealand	4822233
Iceland	341243
Curaçao	164093
Brunei	437479
Brazil	212559417
Andorra	77265





Give me more time, Please

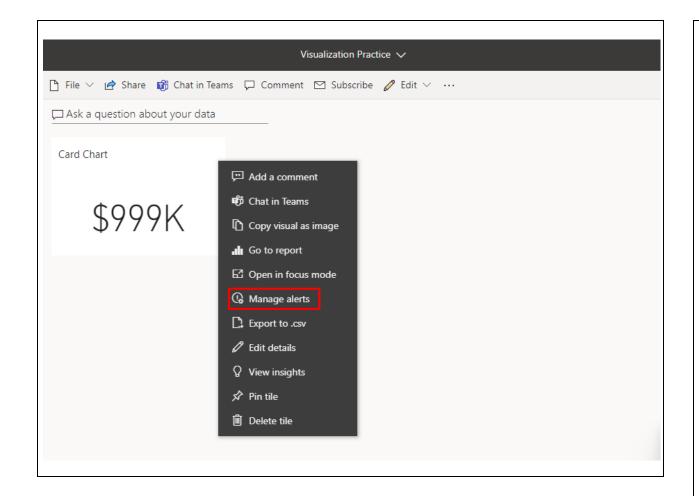


Ohh!!!, it's easy, the first column, Brazil has the largest population.

Index	Visualization in Power BI	Resource	Additional Link
	0 Create Dashboards		
	1 Configure data alerts	https://docs.microsoft.com/en-us/learn/modules/create-dashboards-power-bi/2-data-alerts	
	2 Explore data by asking questions	https://docs.microsoft.com/en-us/learn/modules/create-dashboards-power-bi/3-explore-data and the substitution of the substit	
	3 Add a dashboard theme	https://docs.microsoft.com/en-us/learn/modules/create-dashboards-power-bi/4-dashboard-theme	
	4 Pin a live report page to a dashboard	https://docs.microsoft.com/en-us/learn/modules/create-dashboards-power-bi/5-pin-live-report.	
	5 Set mobile view	Set mobile view - Learn   Microsoft Docs	

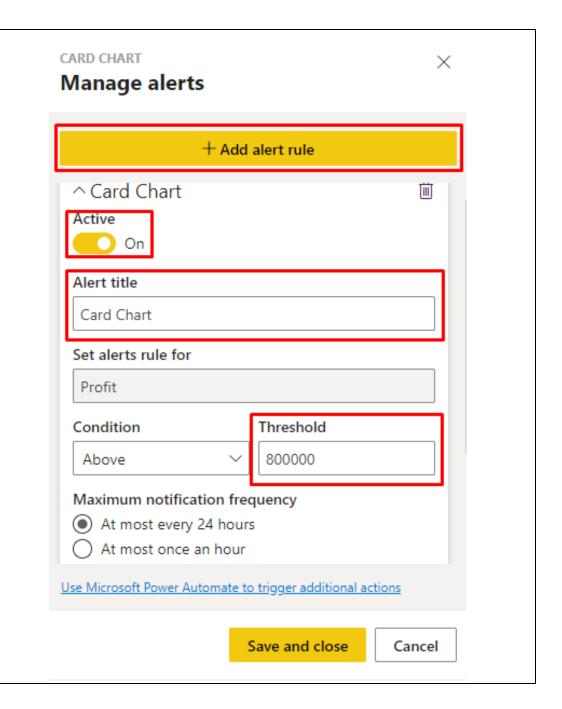
Click

## Create Dashboards

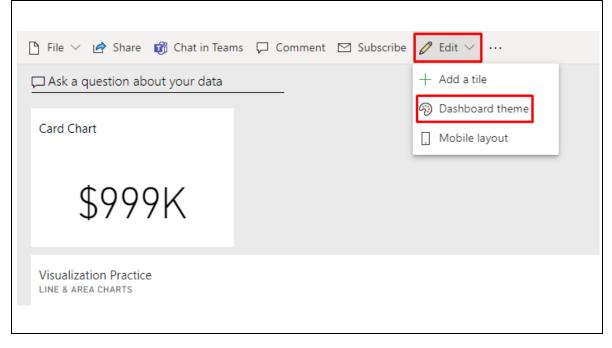


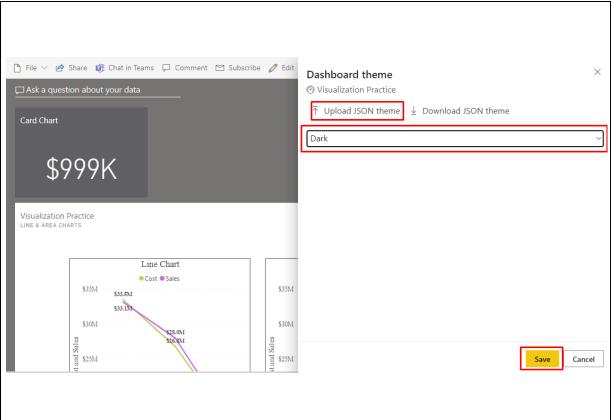
Power BI alerting function provides a notification service when values change. To get that facility, you have to turn on the Alert Active for that individual chart and have to set the threshold.

**Note:** Data Alert is applicable on a few visuals like as Card, Gauge, KPI, Score Card etc.









Q&A feature allows a user to ask questions about the data. This tool consists of mainly three elements

- Question box where user can ask questions
- Pre-populated suggestion titles where user can find possible question for asking
- Pin visual icon which allows a user to pin the suggested visual based on the asked question



