GLOBAL CYBERSECURITY THREATS DASHBOARD

Country	Sum of Number_of_Affected_Users	Attack_Type
Australia	33960220	Malware
Brazil	33257465	SQL Injection
Russia	33144185	Ransomware
Brazil	32331598	DDoS
Germany	32224291	SQL Injection
Australia	31680693	DDoS
France	30408495	Phishing
France	29137761	SQL Injection
France	29042198	DDoS
USA	28609364	DDoS
Brazil	28170653	Ransomware
UK	28015585	Phishing
Total	**1514052409**	

Country

All

Year

All

Sum of Incident_Resolution_Time(in Hours) by Defense_Mechanism_Used

21K (19.09%) 23K (20.99%)

21K (19.51%) 23K (20.62%)

22K (19.79%)

Defense_Mechanism_Used
- Antivirus
- VPN
- Encryption
- AI-based Detection
- Firewall
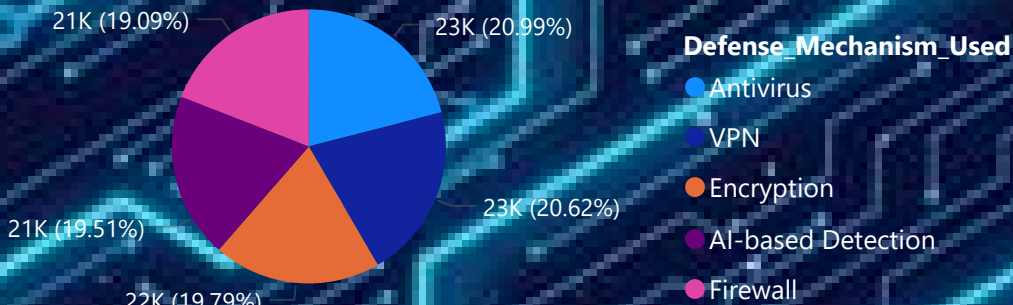
Sum of Number_of_Affected_Users by Attack_Type

Sum of Number_of_Affecte...

0.3bn
0.2bn
0.1bn
0.0bn

Attack_Type: DDoS, SQL Injection, Phishing, Ransomware, Malware, Man-in-the-Middle

Sum of Financial_Loss_($M) by Country

Sum of Financial_Loss_($M)

16.5K 15.8K 15.8K 15.4K 15.2K 15.0K 14.8K 14.7K 14.6K 13.7K

15K
10K
5K
0K

Country: UK, Germany, Brazil, Australia, Japan, France, USA, Russia, India, China
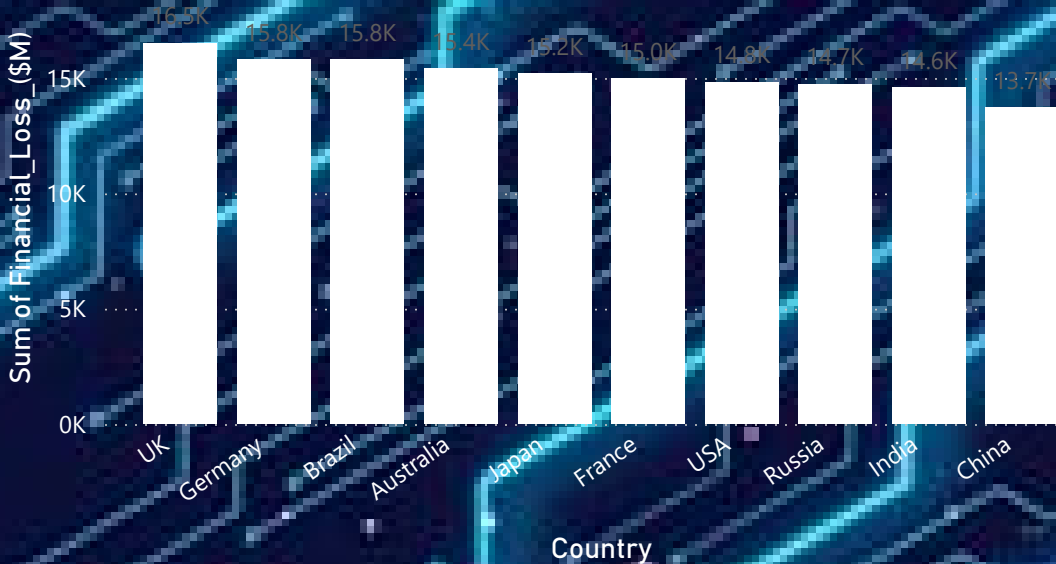
Build visuals with your data

Select or drag fields from the **Data** pane onto the report canvas.