

# Global Cybersecurity Threats

Page

123456D..D..

Country

All

151.48K

Financial Loss (in Million \$)

2bn

Number of Affected Users

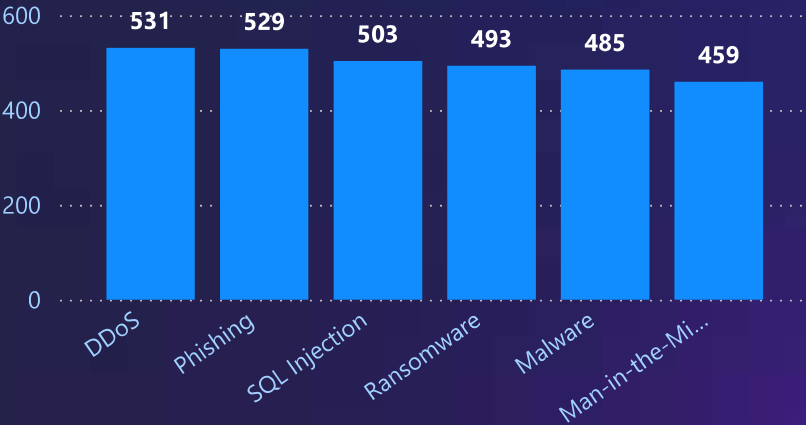
36.48

Resolution Time (in Hours)

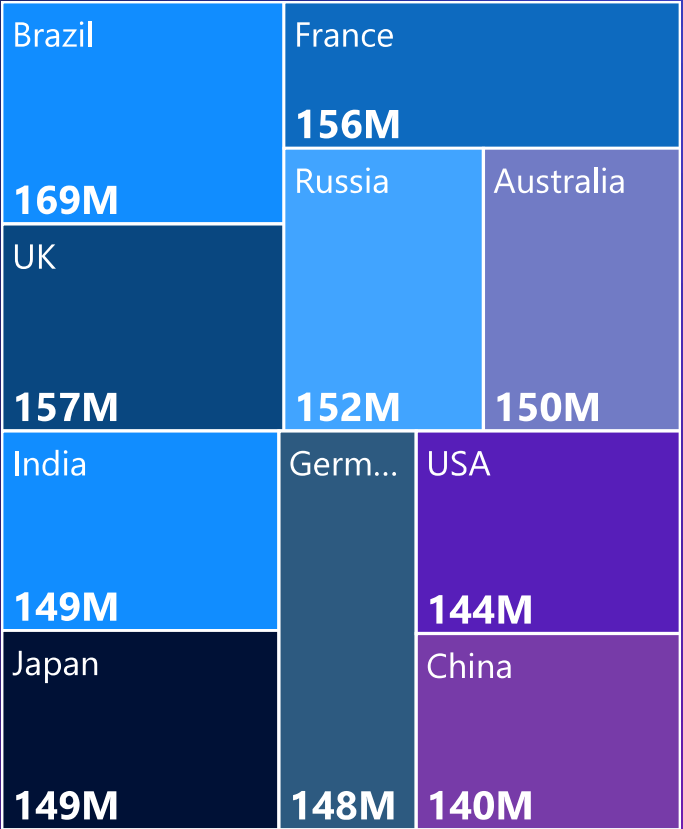
20152017201920212023

20162018202020222024

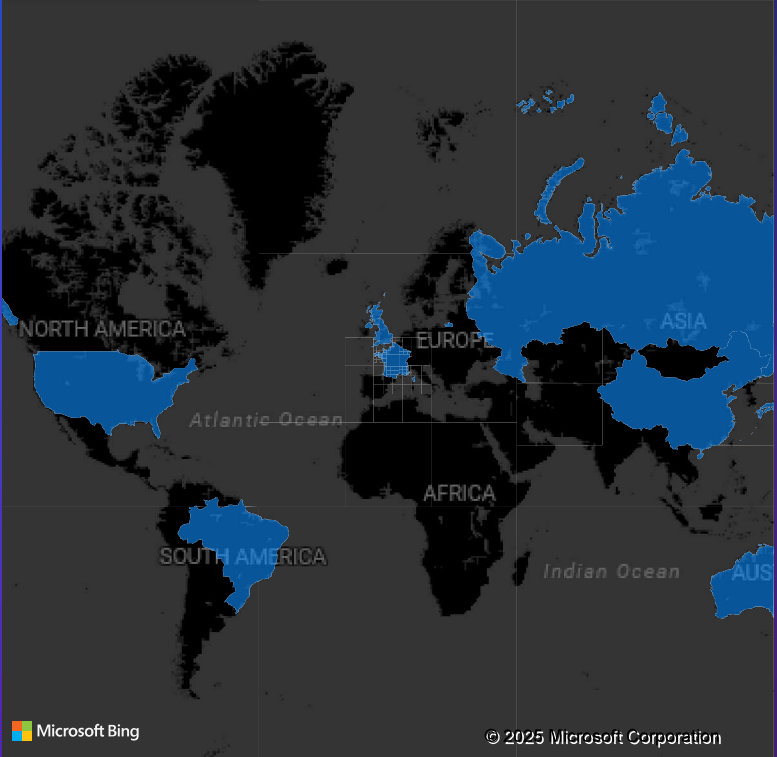
Count of Attack Type



Affected Users by Country



Country



Year Wise Target Industry



# Global Cybersecurity Threats

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Country

All

2015

2016

2017

2018

2019

2020

2021

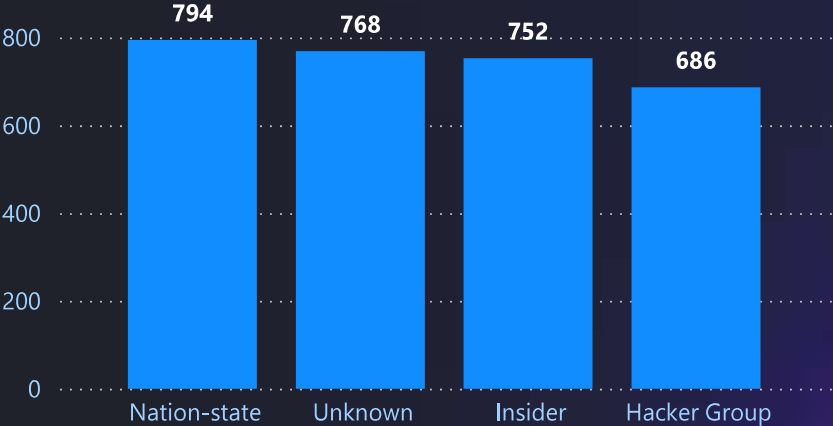
2022

2023

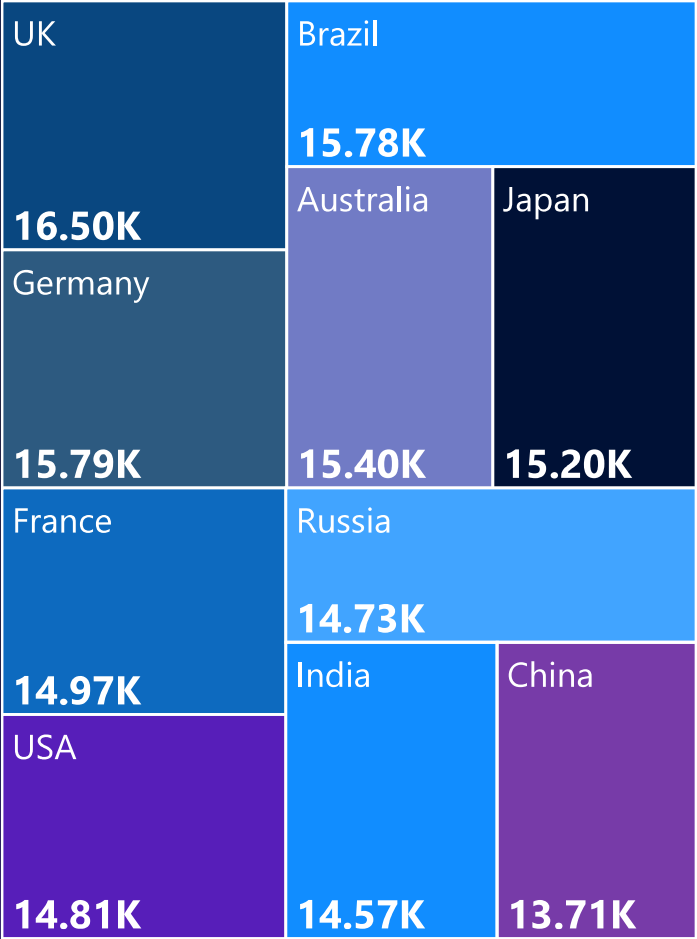
2024

Year	Loss (in Million \$)	No. of Affected Users	Time (in Hours)
2022	10.48%	10.78%	37.20
2017	10.74%	10.69%	35.39
2020	10.41%	10.50%	36.44
2021	10.48%	10.25%	36.17
2023	10.53%	10.19%	36.95
2024	10.19%	10.11%	35.93
2018	9.72%	10.02%	36.98
2016	9.21%	9.51%	35.92
2015	8.50%	8.80%	38.40
Total	100.00%	100.00%	36.48

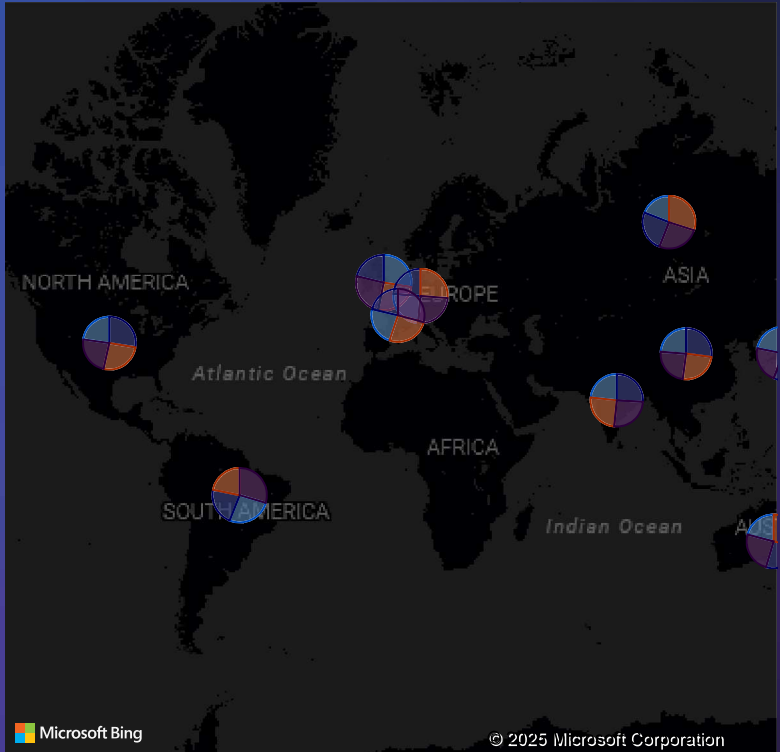
## Attack Sources



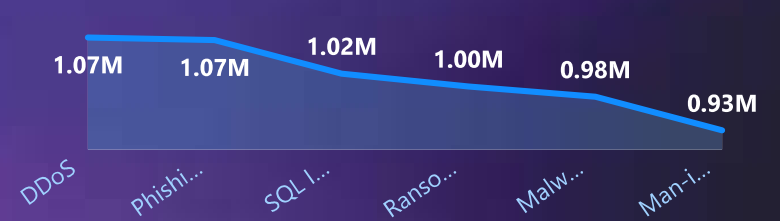
## Financial Loss (in Million \$) by Country



## Country



## Year Wise Attack Type



# Global Cybersecurity Threats

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Country

All

2015

2016

2017

2018

2019

2020

2021

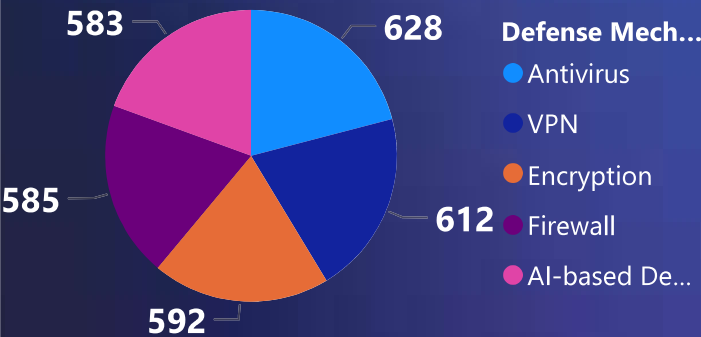
2022

2023

2024

Year	Hacker Group	Insider	Nation-state	Unknown	Total
2017	89	73	81	76	319
2022	61	90	82	85	318
2020	68	87	80	80	315
2023	77	69	84	85	315
2018	75	86	74	75	310
2021	73	74	85	67	299
2024	72	73	73	81	299
2016	67	59	78	81	285
2015	56	68	78	75	277
2019	48	73	79	63	263
Total	686	752	794	768	3000

Attacks by Defense Mechanism Used



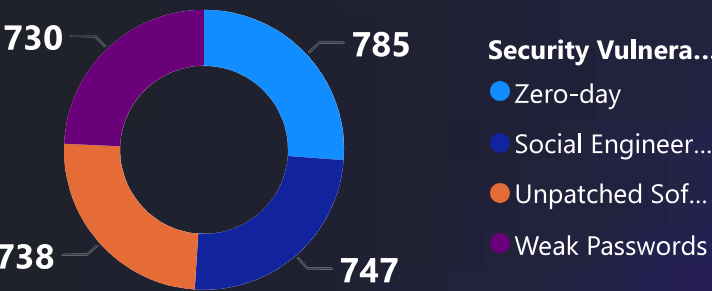
Attack Security Vulnerability Type



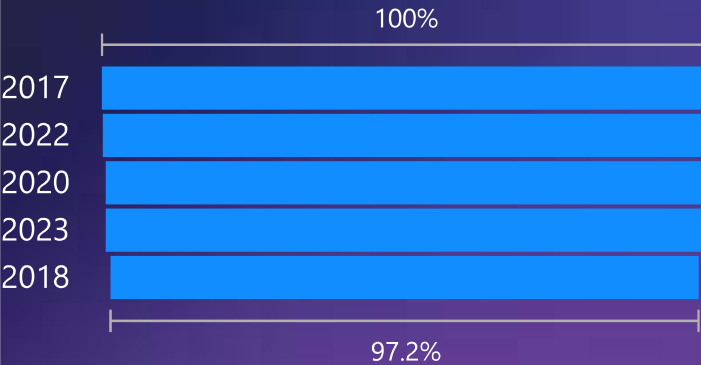
Attack Defence Mechanism



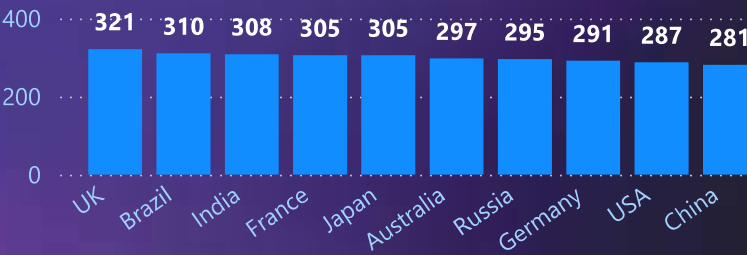
Attacks by Security Vulnerability



Count of Attack Type by Year



Attack Country



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Country

All

2015	2017	2019	2021	2023
2016	2018	2020	2022	2024

Key influencers

Top segments

When is Count of Attack Type more likely to be

High

We found 2 segments and ranked the...

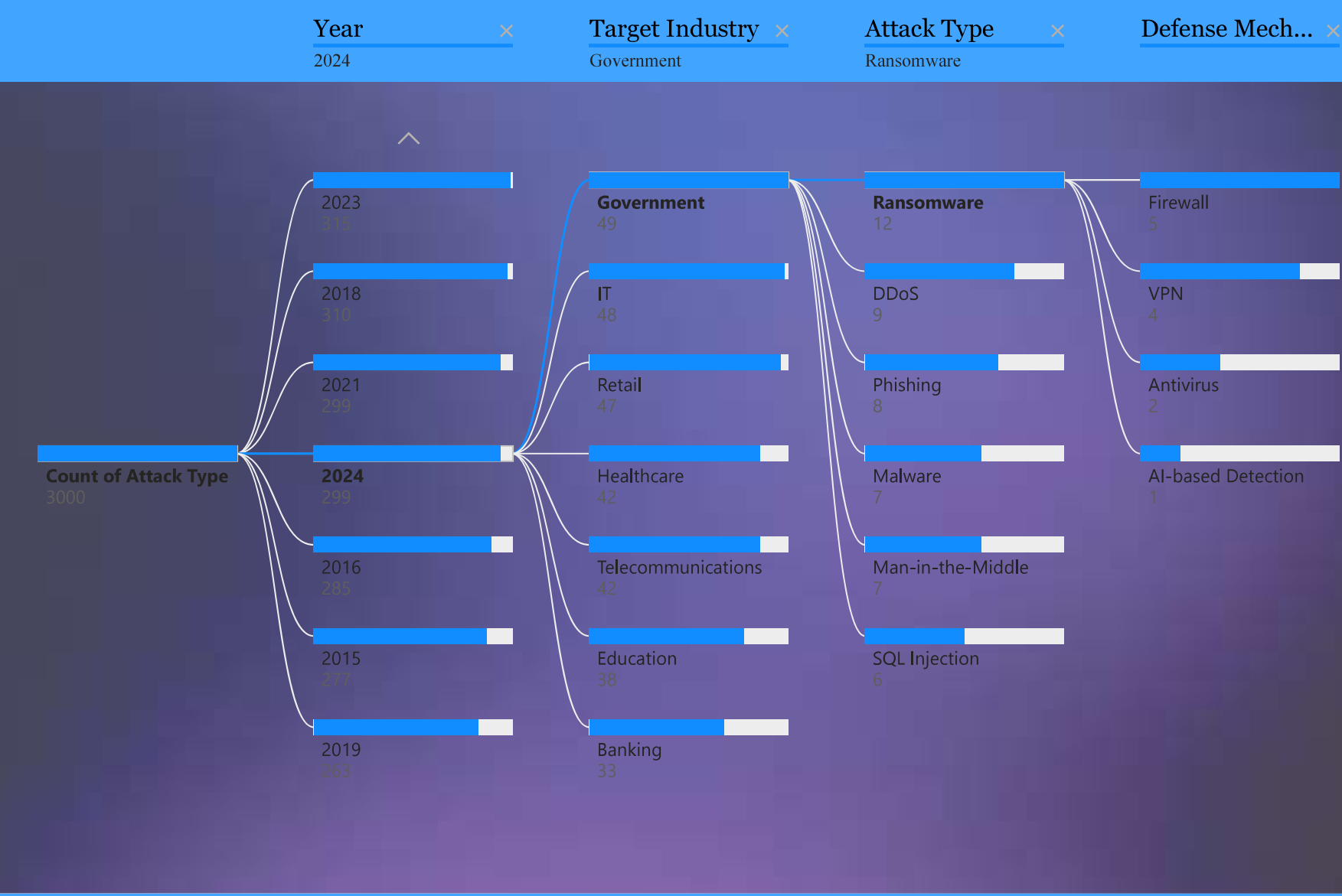
29.41

26.33

Segment 1

Segment 2

Average of Cou...	29.41	26.33
Population count	17	12



# Global Cybersecurity Threats

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Country

All

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Sum of Incident Resolution Time (in Hours) by Year



Number of Affected Users by Year



Country	Year	Attack Type	Target Industry	Financial Loss in million	No. of Affected Users	Attack Source	Security Vulnerability	Resolution Time in hour	Defense Use
Australia	2015	DDoS	IT	61.01	419127	Unknown	Social Engineering	26	Firewall
Australia	2015	Malware	Banking	8.24	242247	Insider	Social Engineering	29	Antivirus
Australia	2015	Malware	Healthcare	62.34	796100	Hacker Group	Social Engineering	20	AI-based Detection
Australia	2015	Man-in-the-Middle	Education	20.96	248083	Hacker Group	Social Engineering	70	Encryption
Australia	2015	Phishing	Government	60.68	389782	Insider	Social Engineering	45	Firewall
Australia	2015	SQL Injection	Retail	55.78	852650	Nation-state	Social Engineering	50	AI-based Detection
Australia	2016	DDoS	Education	93.39	630087	Nation-state	Social Engineering	72	VPN
Australia	2016	Malware	Retail	39.86	262611	Unknown	Social Engineering	33	Antivirus
Australia	2016	Malware	Telecommunications	44.93	23249	Insider	Social Engineering	1	Firewall
Australia	2016	Man-in-the-Middle	Government	35.59	729762	Insider	Social Engineering	6	VPN
Australia	2016	Phishing	Education	98.72	6670	Nation-state	Social Engineering	24	VPN
Australia	2016	Phishing	Government	72.34	847817	Hacker Group	Social Engineering	13	Firewall
Australia	2016	Phishing	Telecommunications	2.84	880127	Insider	Social Engineering	67	Antivirus
Australia	2016	Ransomware	Healthcare	47.18	509930	Unknown	Social Engineering	68	AI-based Detection
Australia	2016	Ransomware	Telecommunications	27.17	429456	Hacker Group	Social Engineering	28	VPN
Australia	2016	SQL Injection	IT	43.76	959797	Nation-state	Social Engineering	32	Antivirus
Australia	2017	Man-in-the-Middle	Banking	54.38	100855	Unknown	Social Engineering	2	VPN
Australia	2018	DDoS	Education	3.30	45027	Unknown	Social Engineering	68	Antivirus
Australia	2018	DDoS	Telecommunications	25.07	732072	Hacker Group	Social Engineering	35	Firewall
Australia	2018	Malware	Healthcare	20.67	404606	Unknown	Social Engineering	60	AI-based Detection

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Country

All

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Help Q&A understand people better by adding synonyms.

Add synonyms now

✕

💬

Ask a question about your data

🔗 ⚙️

Try one of these to get started

- how many countries are there
- maximum number of affected users
- how many attack sources are there
- maximum financial loss (in million \$)
- total number of affected users over time
- total incident resolution time (in hours)

[Show all suggestions](#)



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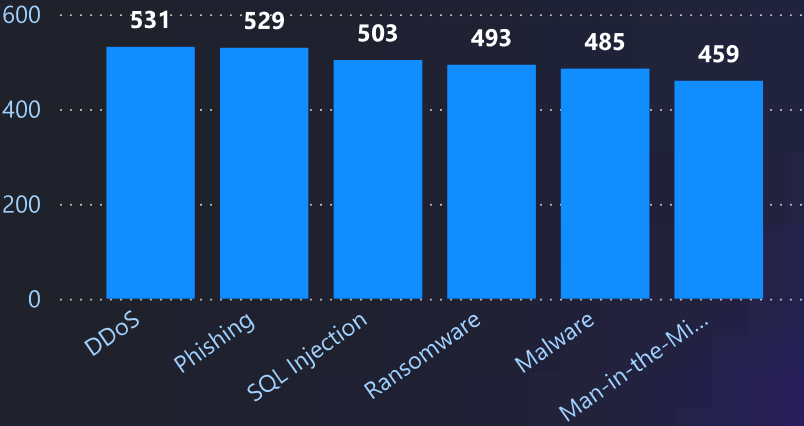
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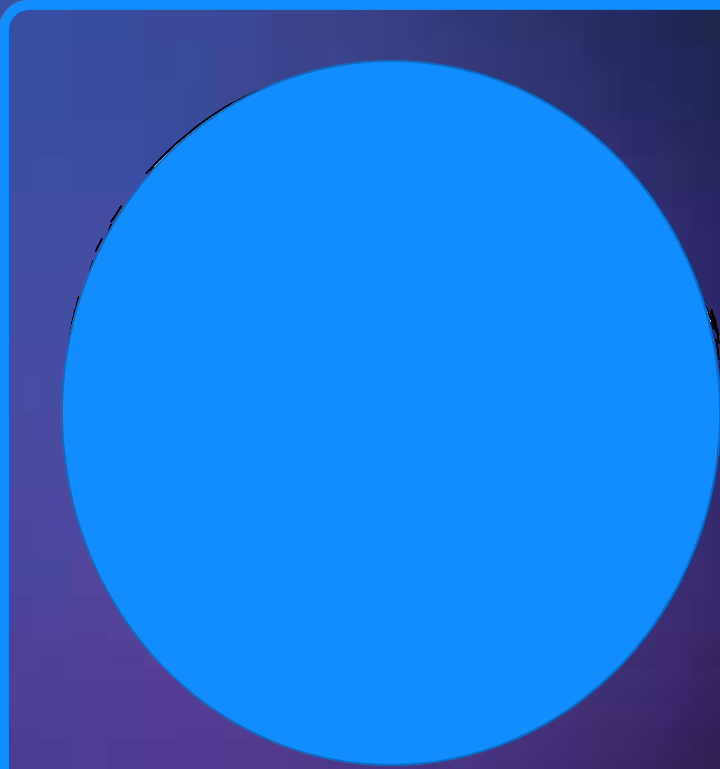
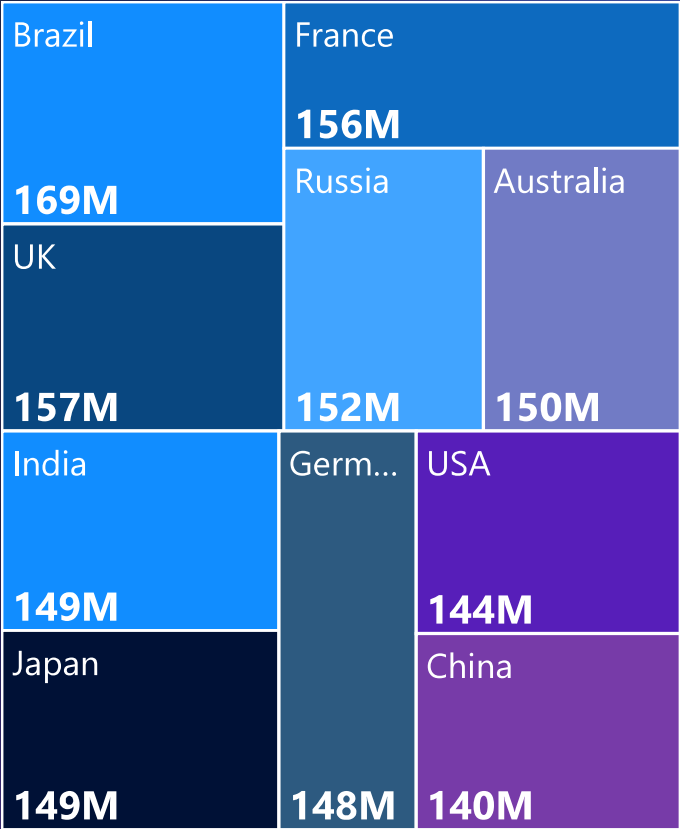
Resolution Time (in Hours)

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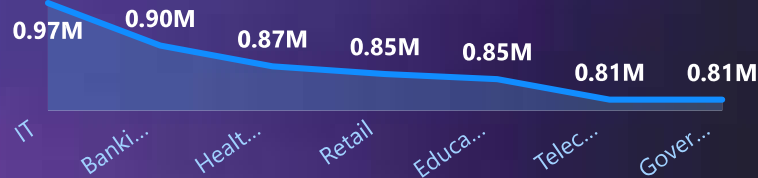
Count of Attack Type



Affected Users by Country



Year Wise Target Industry





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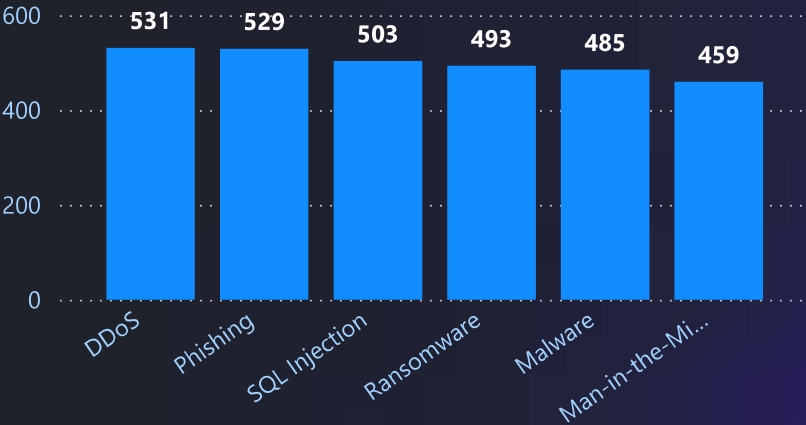
Resolution Time (in Hours)



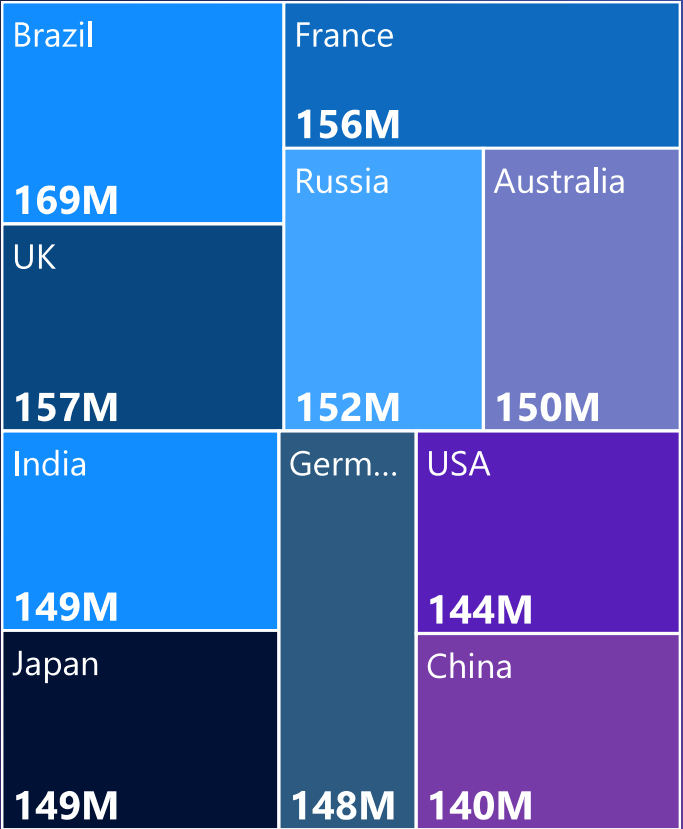
20152017201920212023

20162018202020222024

Count of Attack Type



Affected Users by Country



Year Wise Target Industry

