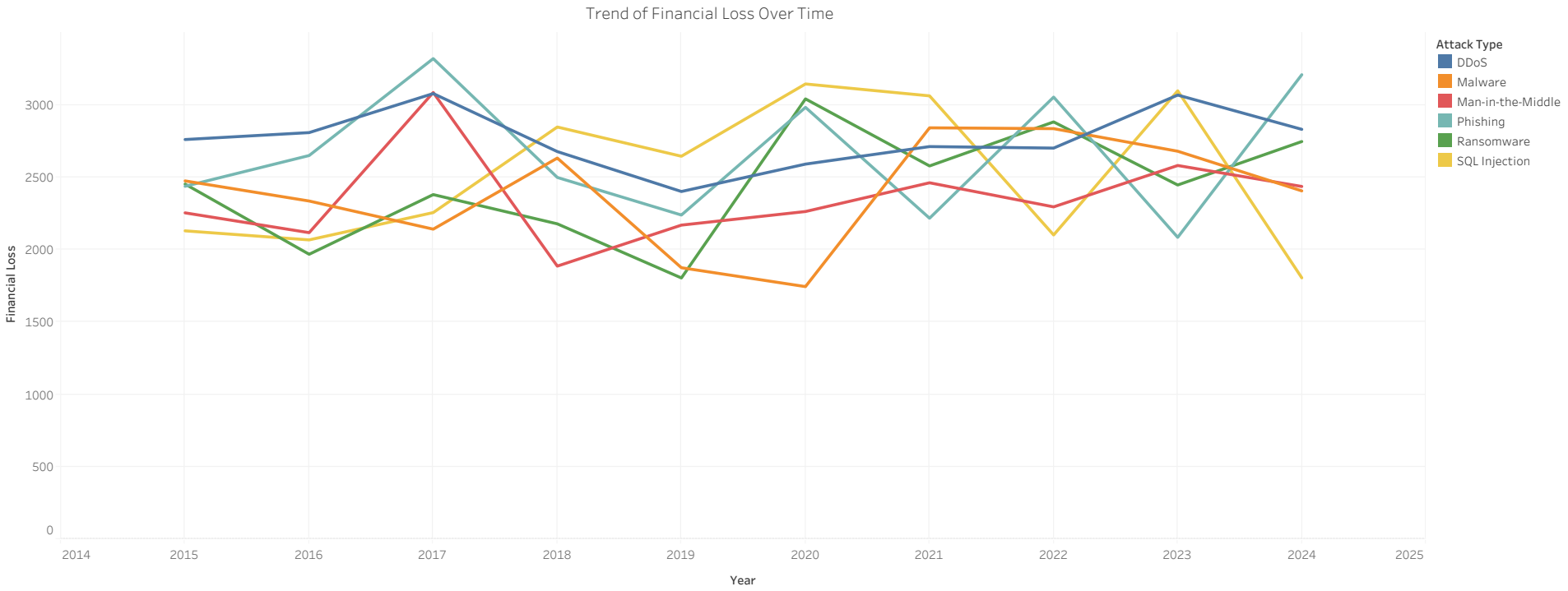
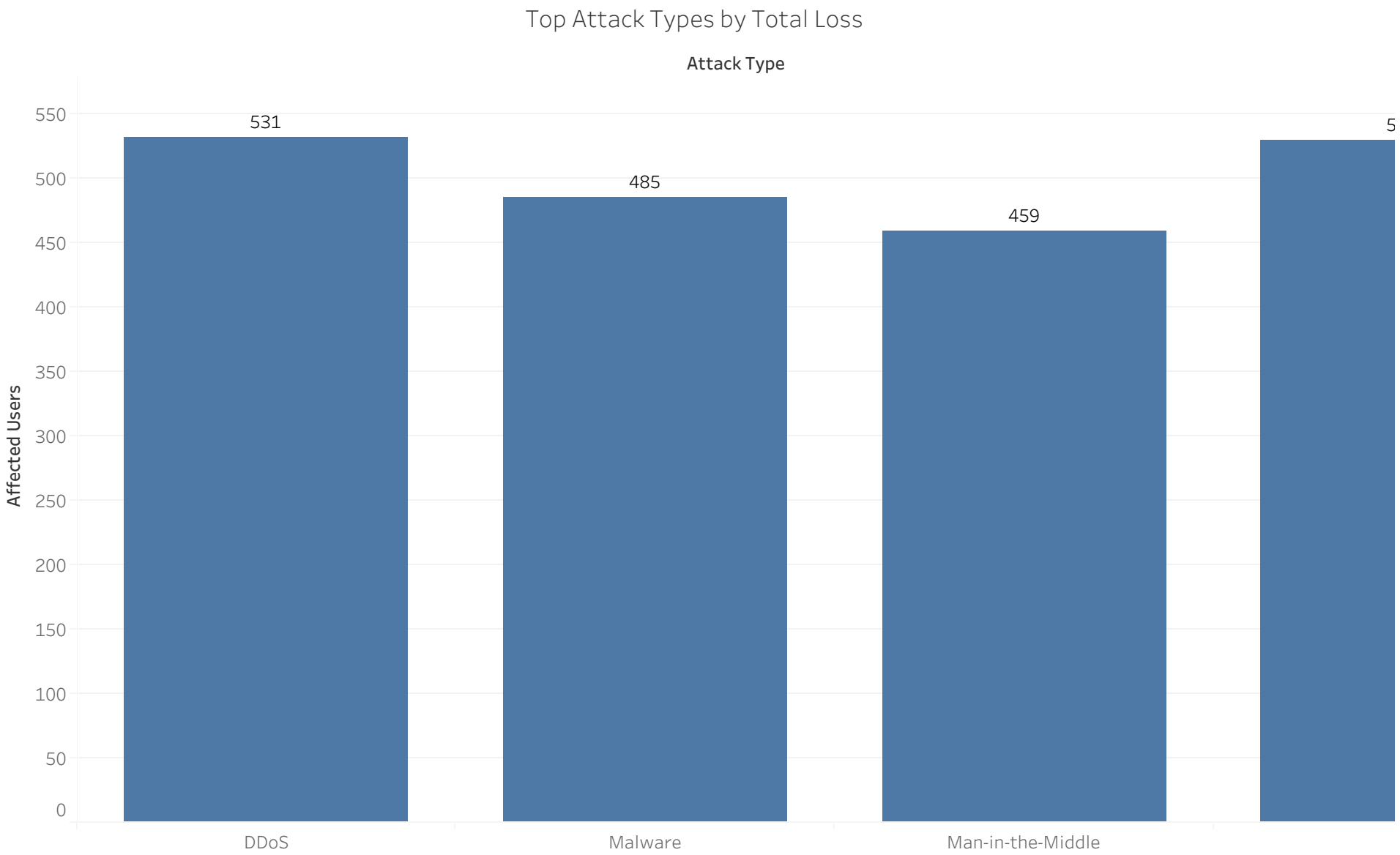
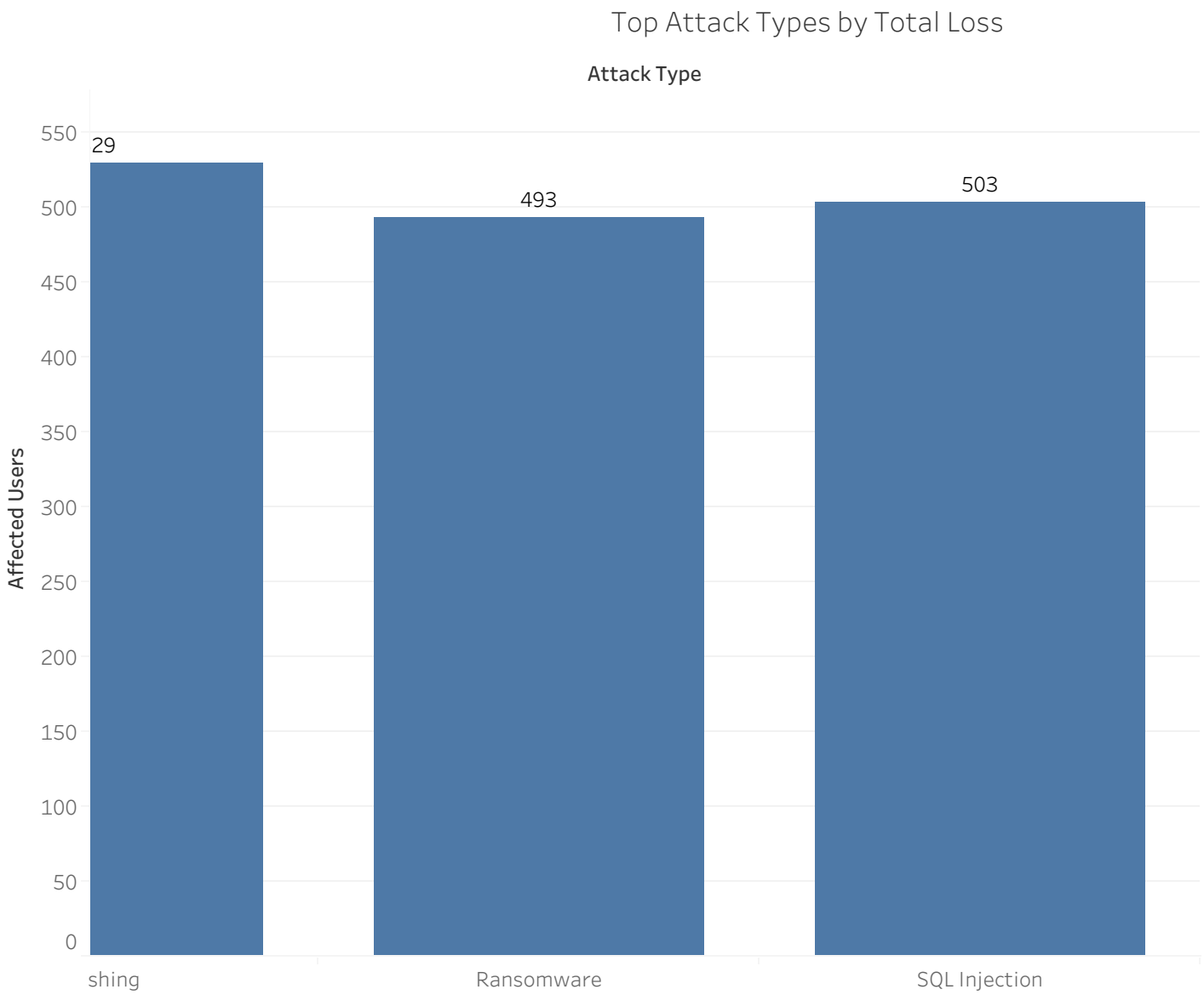
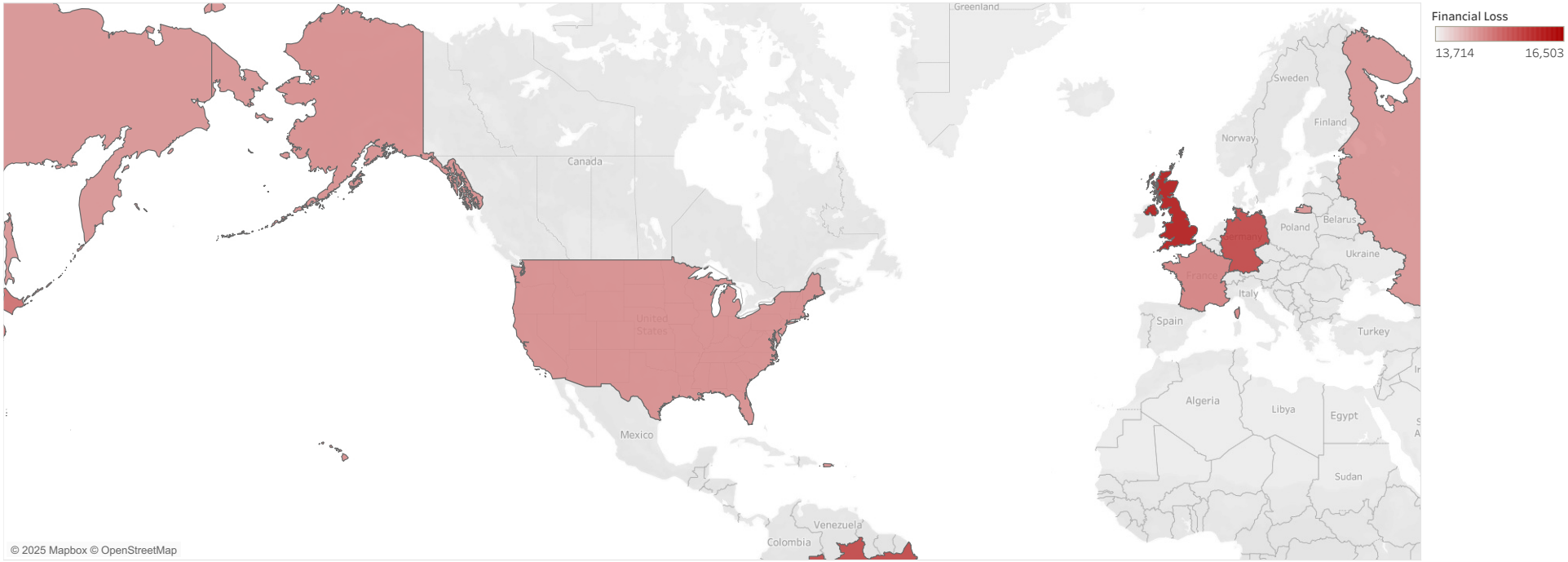
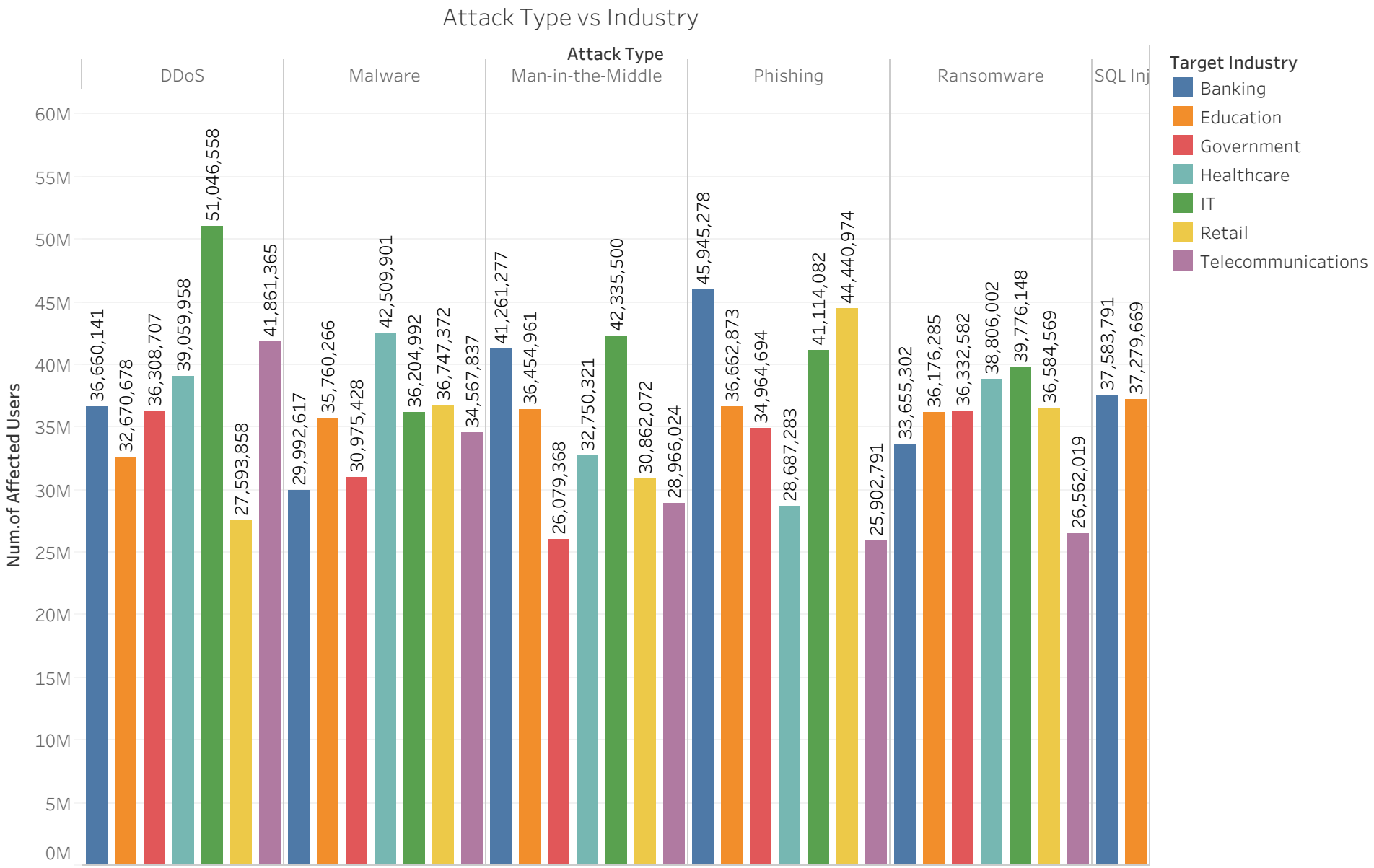

Trend of Financial Loss Over Time
Financial Loss
3000
2500
2000
1500
1000
500
0
2014
2015
2016
2017
2018
2019
2020
2021
2022
2023
2024
2025
Year
Attack Type
DDoS
Malware
Man-in-the-Middle
Phishing
Ransomware
SQL Injection


Top Attack Types by Total Loss
Attack Type
Affected Users
550
500
450
400
350
300
250
200
150
100
50
0
531
485
459
5
DDoS
Malware
Man-in-the-Middle

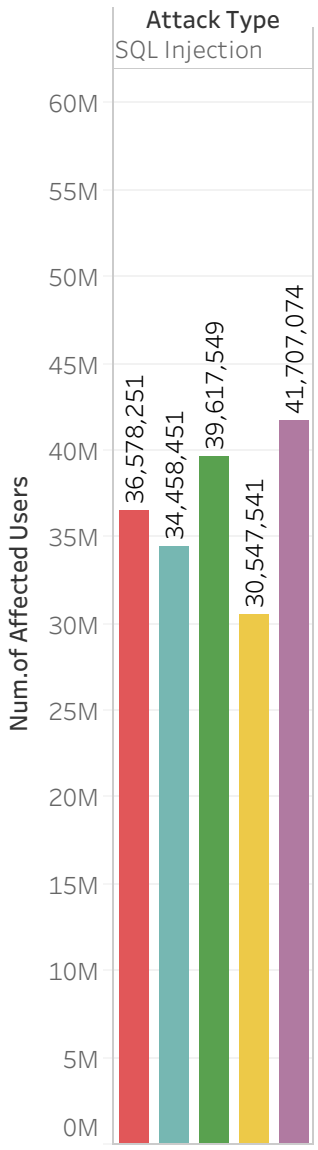

Top Attack Types by Total Loss
Attack Type
Affected Users
550
500
450
400
350
300
250
200
150
100
50
0
29
493
503
shing
Ransomware
SQL Injection

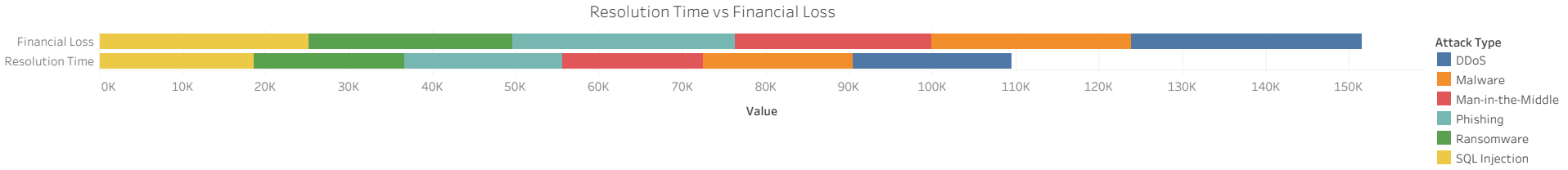
Financial Loss by Country




Attack Type vs Industry
Attack Type
DDoS
Malware
Man-in-the-Middle
Phishing
Ransomware
SQL Inj
Num.of Affected Users
60M
55M
50M
45M
40M
35M
30M
25M
20M
15M
10M
5M
0M
36,660,141
32,670,678
36,308,707
39,059,958
51,046,558
27,593,858
41,861,365
29,992,617
35,760,266
30,975,428
42,509,901
36,204,992
36,747,372
34,567,837
41,261,277
36,454,961
26,079,368
32,750,321
42,335,500
30,862,072
28,966,024
45,945,278
36,662,873
34,964,694
28,687,283
41,114,082
44,440,974
25,902,791
33,655,302
36,176,285
36,332,582
38,806,002
39,776,148
36,584,569
26,562,019
37,583,791
37,279,669
Target Industry
Banking
Education
Government
Healthcare
IT
Retail
Telecommunications

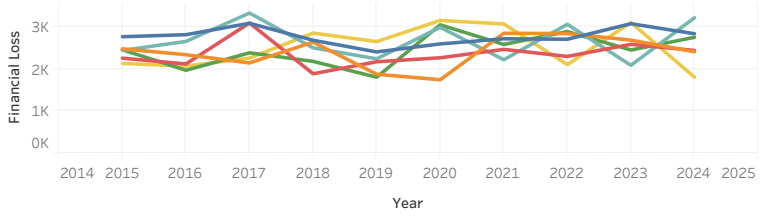
Attack Type vs Industry



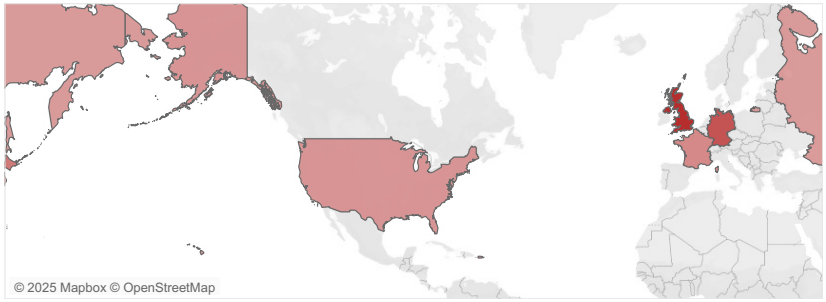

Resolution Time vs Financial Loss
Financial Loss
Resolution Time
0K
10K
20K
30K
40K
50K
60K
70K
80K
90K
100K
110K
120K
130K
140K
150K
Value
Attack Type
DDoS
Malware
Man-in-the-Middle
Phishing
Ransomware
SQL Injection

Global Cybersecurity Threat Landscape (2015-2024)

Trend of Financial Loss Over Time



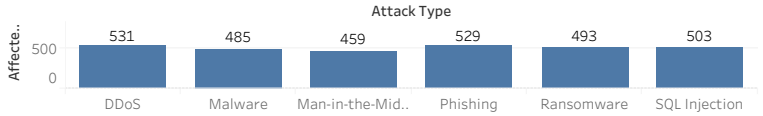
Financial Loss by Country



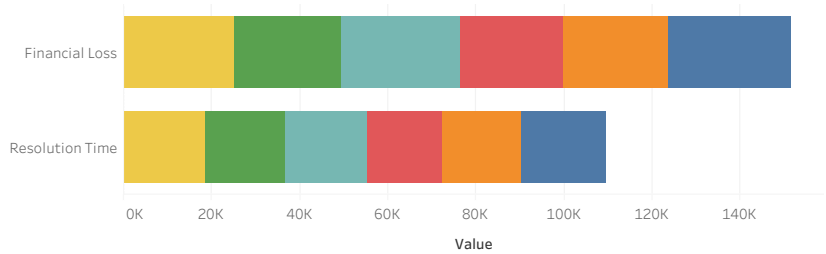
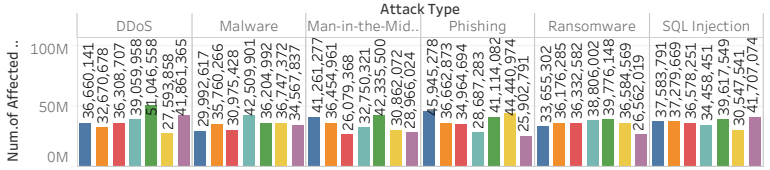
Attack Type
- DDoS
- Malware
- Man-in-the-Middle
- Phishing
- Ransomware
- SQL Injection

Target Industry
- Banking
- Education
- Government
- Healthcare
- IT
- Retail
- Telecommunications

Top Attack Types by Total Loss



Resolution Time vs Financial Loss



Attack Type vs Industry