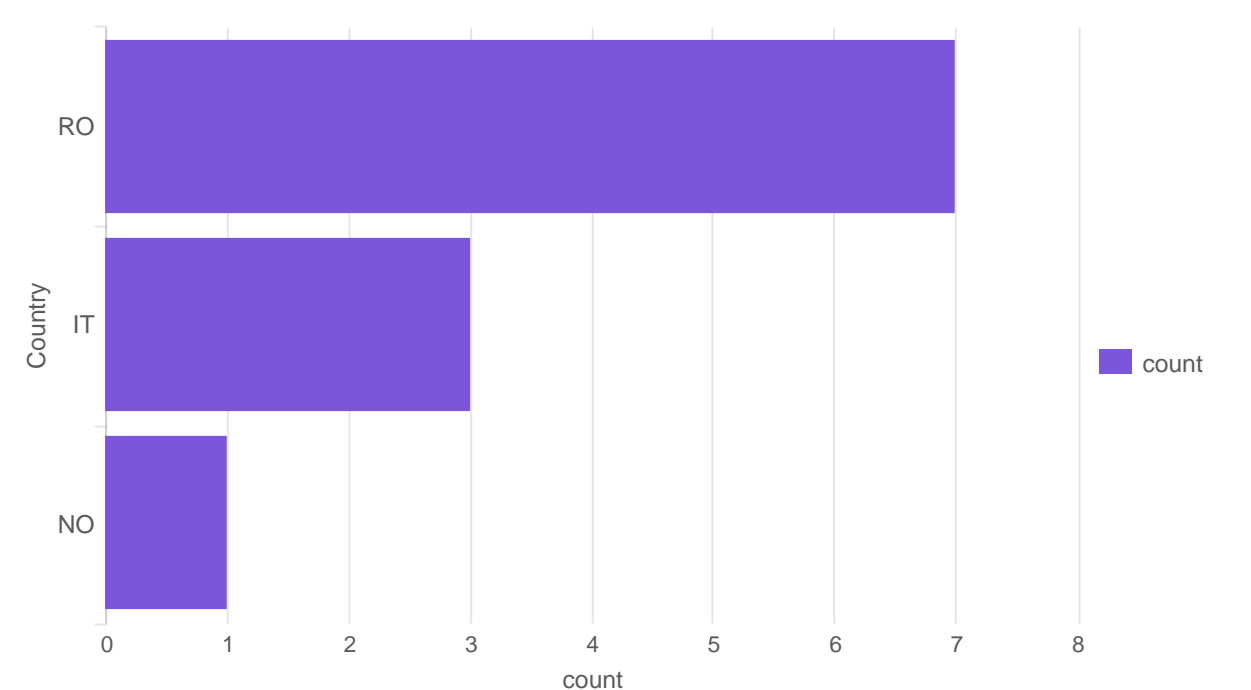


Country wise count

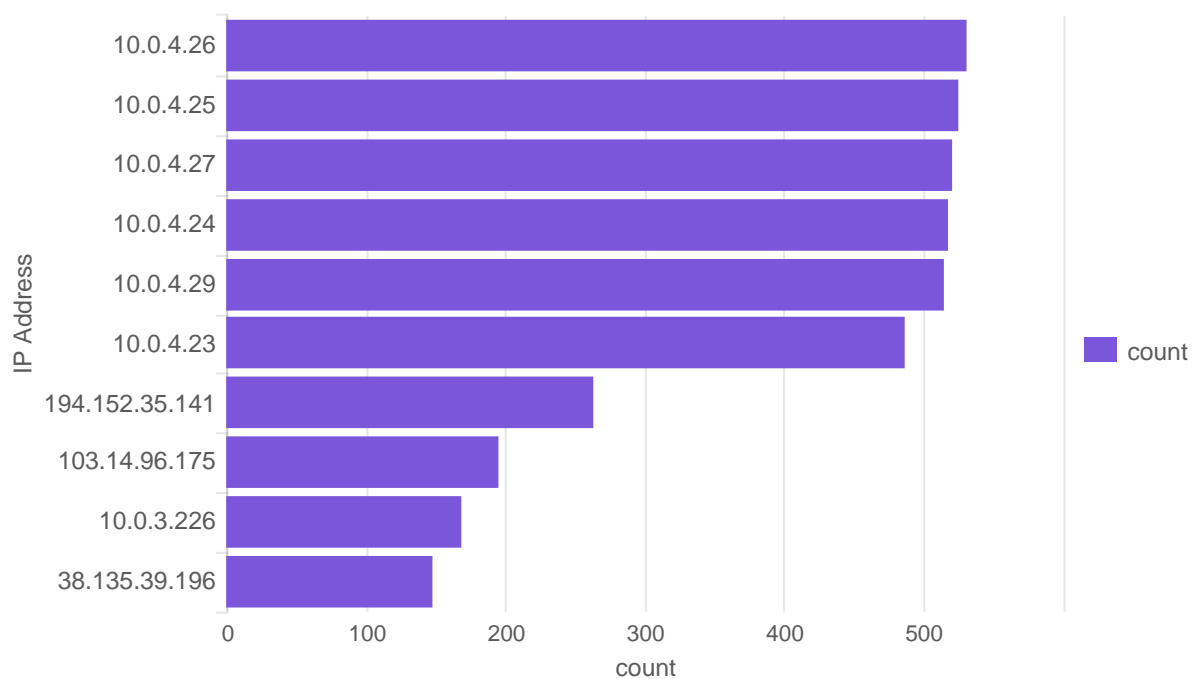
Country Wise Account Takeover Count



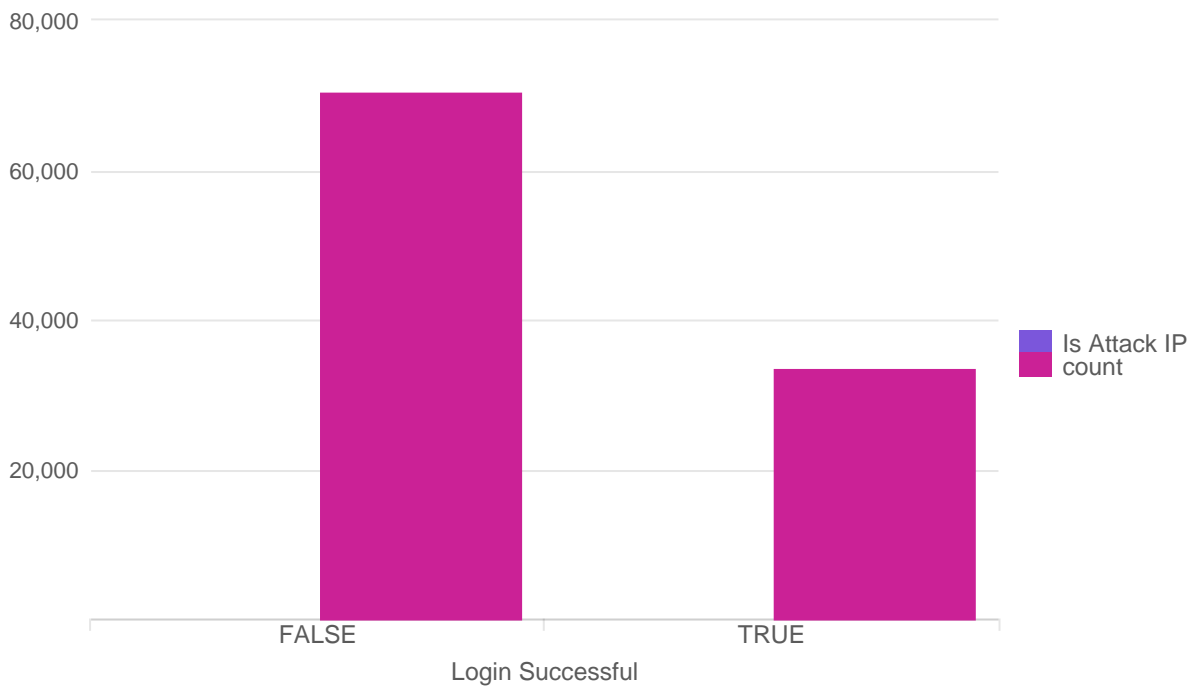
UserID's of Account Takeover

User ID	Is Account Takeover	Country	Device Type
8.66177E+17	TRUE	RO	desktop
-4.18108E+18	TRUE	RO	desktop
5.78047E+18	TRUE	RO	desktop
-2.20049E+18	TRUE	RO	desktop
6.96949E+18	TRUE	RO	desktop
-5.7838E+18	TRUE	RO	desktop
-1.36956E+17	TRUE	NO	desktop
4.13007E+18	TRUE	IT	mobile
-7.6546E+18	TRUE	IT	desktop
5.51911E+18	TRUE	IT	desktop
-6.38026E+18	TRUE	RO	desktop

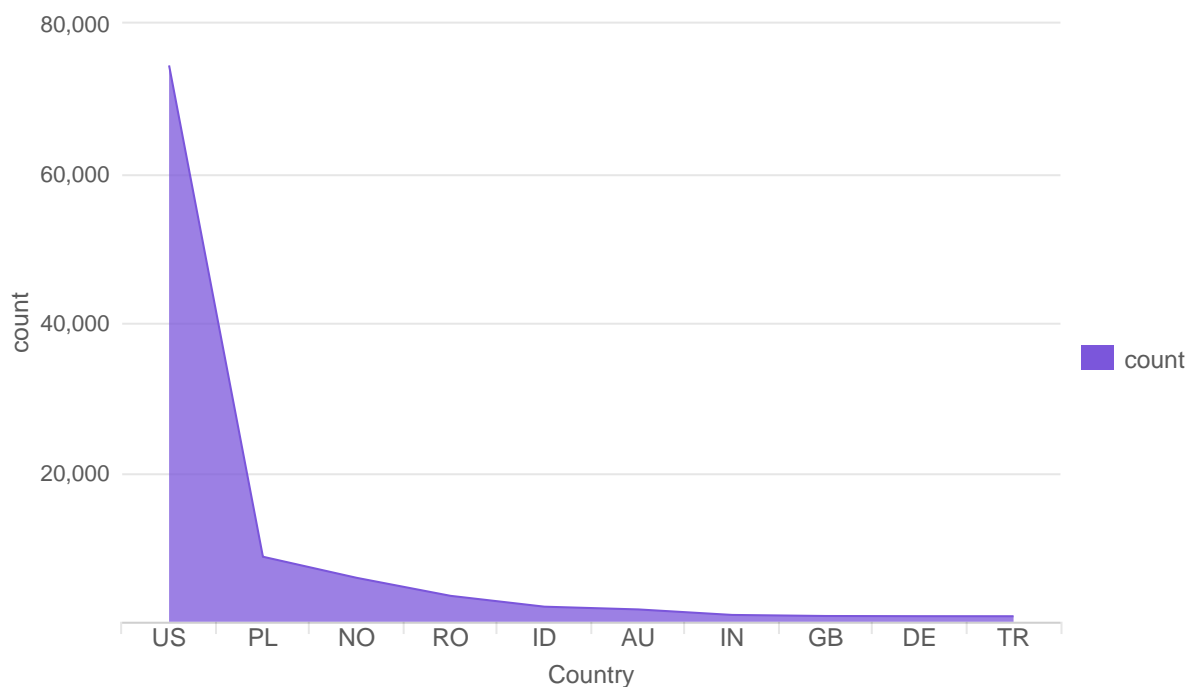
Top 10 Attack IP Address



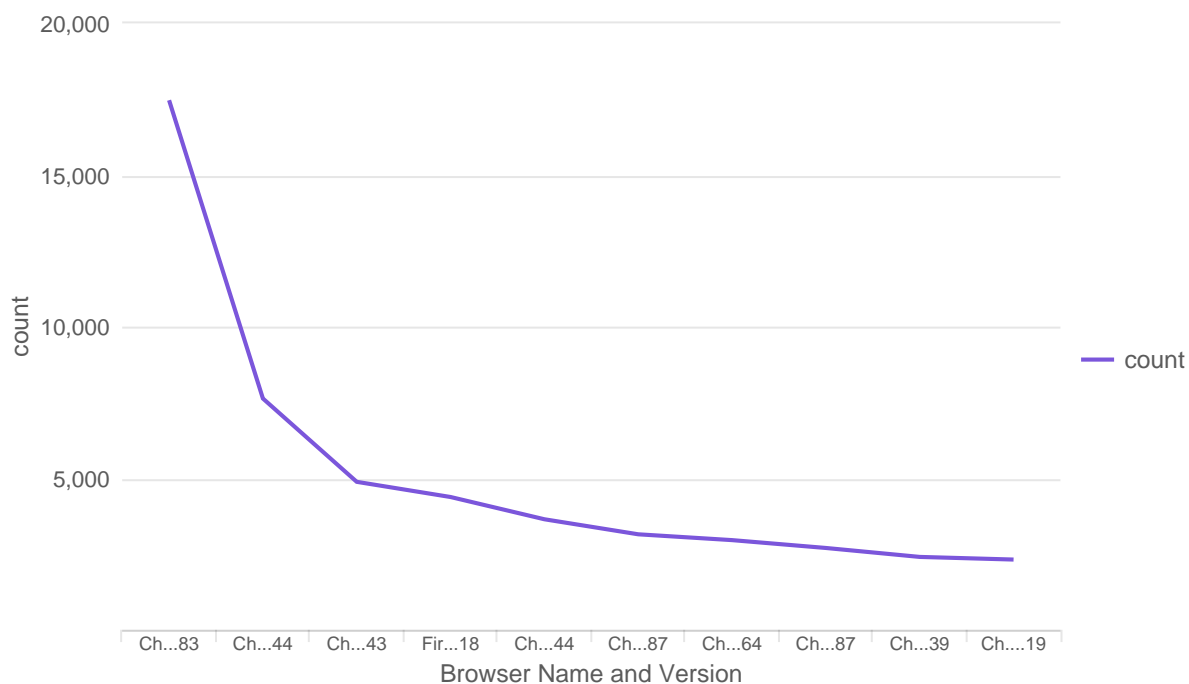
Successful Logins by Attack IP



Top Attack Countries:



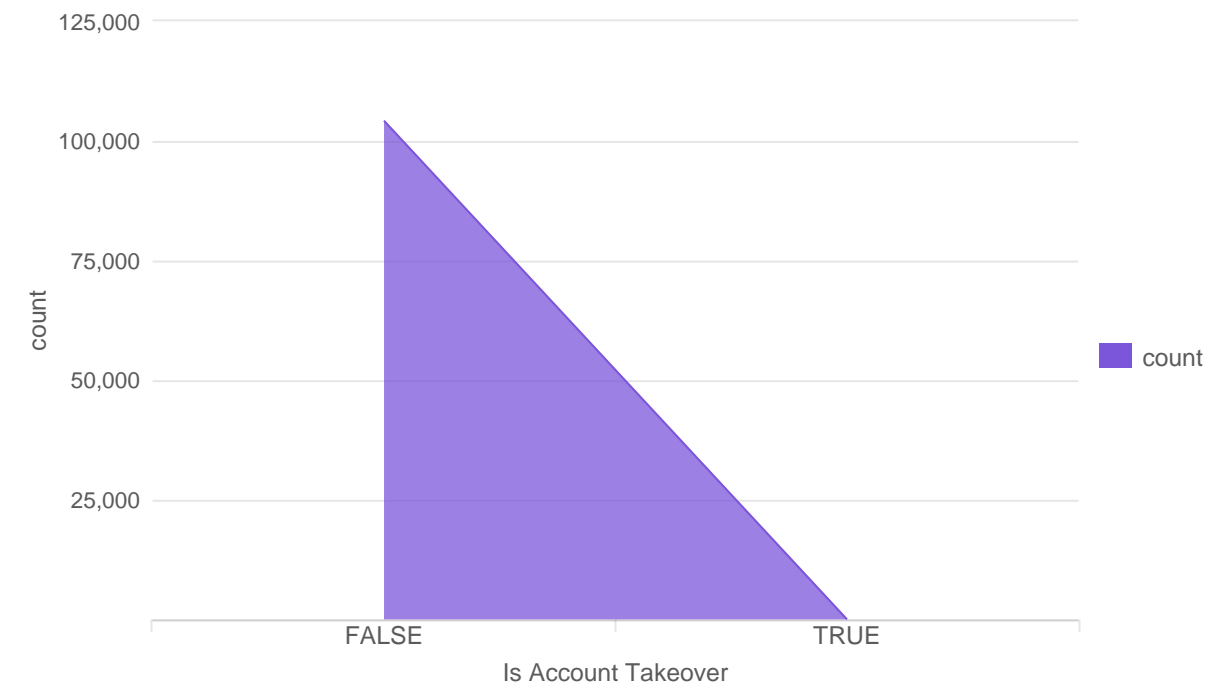
Browser Usage Analysis:



User Agent Breakdown:

User Agent String	count	percent
Mozilla/5.0 (Macintosh; Intel Mac OS X 11_6_3) AppleWebKit/537.36 (KHTML, like Gecko) Chrome/72.0.3626.115.121 Safari/537.36	1475	1.415126
Mozilla/5.0 (Macintosh; Intel Mac OS X 10_14_6) AppleWebKit/537.36 (KHTML, like Gecko) Chrome/69.0.3497.17.19.92 Safari/537.36	1412	1.354683
Mozilla/5.0 (iPad; CPU OS 7_1 like Mac OS X) AppleWebKit/533.1 (KHTML, like Gecko) Version/4.0 Mobile Safari/533.1 variation/277457	1089	1.044795
Mozilla/5.0 (Linux; U; Android 13.0; i phone X Build/NRD90M; wv) AppleWebKit/537.36 (KHTML, like Gecko) Version/4.0 Chrome/85.0.4183.127 Mobile Safari/537.36 OPR/52.1.2254.54298	1055	1.012175
Mozilla/5.0 (Linux; Android 4.1; Galaxy Nexus Build/JRN84D) AppleWebKit/537.36 (KHTML, like Gecko) Chrome/50.0.2661.86 Mobile Safari/537.36 PHX/6.1	991	0.950773
Mozilla/5.0 (iPhone; CPU iPhone OS 14_2_1 like Mac OS X) AppleWebKit/605.1.15 (KHTML, like Gecko) Version/14.0 .1 Mobile/15E148 Snapchat/11.8.1.33 (like Safari/604.1)	895	0.858670
Mozilla/5.0 (Linux; Android 12.0; Build/iris505) AppleWebKit/537.36 (KHTML, like Gecko) Version/4.0 Chrome/30.0.0.2265.0 Mobile Safari/537.36	691	0.662951
Mozilla/5.0 (iPhone; CPU iPhone OS 11_2_6 like Mac OS X) AppleWebKit/537.36 (KHTML, like Gecko) Chrome/81.0.4044.1943.138 Mobile Safari/537.36 PHX/6.1	690	0.661991
Mozilla/5.0 (iPhone; CPU iPhone OS 11_2_6 like Mac OS X) AppleWebKit/537.36 (KHTML, like Gecko) Chrome/48.0.2564.95 Mobile Safari/537.36	498	0.477785
Mozilla/5.0 (Linux; Android 4.1; Galaxy Nexus Build/JRN84D) AppleWebKit/537.36 (KHTML, like Gecko) Chrome/81.0.4044.2004.62 Mobile Safari/537.36	486	0.466272

Compare Attack IPs with and without Account Takeover Attempts:



Find users with multiple failed login attempts within a short period:

User ID	count
-4.32448E+18	379112
-4.15165E+18	89
2.06172E+18	69
6.36767E+17	63
-8.41234E+18	62
-1.22869E+18	39
-3.55017E+18	39
5.95425E+18	39
-7.41279E+18	37
-2.48763E+18	35