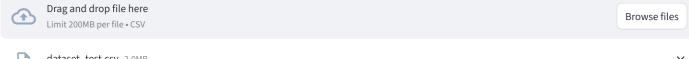


Network Traffic Analyzer

Upload network traffic data and let the system detect possible intrusions or anomalies.

Upload a CSV file





dataset_test.csv 3.0MB

Uploaded Data Preview

	duration	protocol_type	service	flag	src_bytes	dst_bytes	land	wrong_fragment	urgent	hot	num_failed_logins	logged_in	num_compromised
0	tcp	private	REJ	0	0	0	0	0	0	0	0	0	0
1	tcp	private	REJ	0	0	0	0	0	0	0	0	0	0
2	tcp	ftp_data	SF	12983	0	0	0	0	0	0	0	0	0
3	icmp	eco_i	SF	20	0	0	0	0	0	0	0	0	0
4	tcp	telnet	RSTO	0	15	0	0	0	0	0	0	0	0

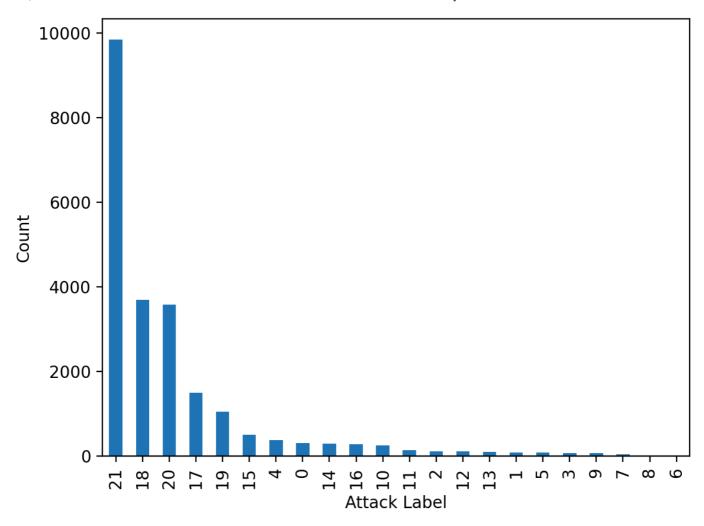
Predicting...

Prediction Results

	duration	protocol_type	service	flag	src_bytes	dst_bytes	land	wrong_fragment	urgent	hot	num_failed_logins	logged_in	num_compromised
0	0	0	0	0	0	0	0	0	0	0	0	0	0
1	0	0	0	0	0	0	0	0	0	0	0	0	0
2	0	1	1	12983	0	0	0	0	0	0	0	0	0
3	1	2	1	20	0	0	0	0	0	0	0	0	0
4	0	3	2	0	15	0	0	0	0	0	0	0	0

Traffic Distribution

localhost:8501 1/2



localhost:8501