

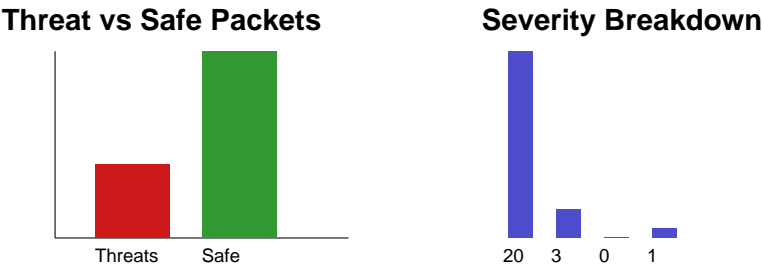
Total Packets Captured

85

Threat Packets

24

Safe Packets: 61
Critical: 20, High: 3, Medium: 0, Low: 1
Threats per Minute: 0



Packet, IP & Dataset Details (recent threats)

Time	Source IP	Dest IP	Port	Severity	Threat Type	Dataset
17:01:39	124.103.168.30	28.240.108.13	22	Critical	Malware Download	TON_IoT HTTP/REST Dataset
17:01:39	34.147.179.85	194.61.187.244	5432	Critical	DNS Tunneling	UNSW-NB15 (Modern Web & App Attacks)
17:01:39	62.250.206.96	16.123.59.99	53	Critical	Phishing	TON_IoT HTTP/REST Dataset
17:01:41	148.166.193.31	8.37.85.12	22	Critical	JWT Token Abuse	CSIC 2010 HTTP Web Attack Dataset
17:01:41	60.90.177.47	208.124.44.58	443	Critical	DNS Tunneling	CIC-DDoS 2019 (HTTP Floods)
17:01:41	117.3.139.125	163.178.125.76	22	Critical	SQL Injection	CERT Network Flow Data (API Misuse)
17:01:41	41.59.147.236	183.245.126.223	5432	Critical	API Key Leakage	CIC-BELL-DNS 2021 (DNS Abuse & Routing)
17:01:41	103.26.30.39	217.93.4.44	123	Critical	Mass Assignment in JSON	TON_IoT HTTP/REST Dataset
17:01:41	157.166.51.224	189.135.239.16	8080	High	Malware Download	CERT Network Flow Data (API Misuse)
17:01:41	69.190.24.95	47.84.230.82	22	Critical	Zero-Day Exploit	CERT Network Flow Data (API Misuse)
17:01:41	3.96.191.131	9.81.55.91	445	Critical	Broken Object Level Auth	CSE-CIC-IDS 2018 (Enterprise API/Web ...
17:01:41	242.219.55.182	225.218.29.207	8080	High	Ransomware	Bot-IoT (API Botnet & Anomalies)
17:01:41	163.91.236.127	240.199.221.152	443	High	HTTP Flood on API Gateway	OWASP WebGoat Logs Dataset
17:01:41	144.187.13.24	216.43.225.159	22	Critical	Malware Download	OWASP WebGoat Logs Dataset
17:01:41	188.92.118.1	199.43.86.221	25	Critical	HTTP Flood on API Gateway	OWASP WebGoat Logs Dataset
17:01:41	232.21.221.97	77.114.239.37	139	Critical	Privilege Escalation	CIC-BELL-DNS 2021 (DNS Abuse & Routing)
17:01:41	127.124.88.181	72.226.149.180	5432	Critical	Privilege Escalation	Academic WAF Log Datasets (Sanitized)
17:01:43	44.117.120.86	73.176.203.157	21	Critical	API Key Leakage	SWaT & WADI ICS HTTP/API Traces
17:01:43	26.4.114.13	170.40.37.242	22	Low	API Authentication Brute	CIC-BELL-DNS 2021 (DNS Abuse & Routing)
17:01:43	187.234.223.30	24.234.105.13	8080	Critical	Brute Force Login	AWS Open Data – Web & API Logs
17:01:43	42.169.255.16	81.216.146.53	5432	Critical	Insecure Direct Object Ref	OWASP WebGoat Logs Dataset
17:01:43	11.244.72.108	163.162.15.23	3306	Critical	GraphQL Introspection Abuse	AWS Open Data – Web & API Logs
17:01:43	125.104.155.9	145.103.230.71	123	Critical	JWT Token Abuse	CSE-CIC-IDS 2018 (Enterprise API/Web ...
17:01:43	84.38.2.140	187.43.95.171	22	Critical	Privilege Escalation	UNSW-NB15 (Modern Web & App Attacks)

Operational Recommendations

- 1. Investigate repeated attacks from the same source IPs and block at the perimeter.
- 2. Review firewall and IDS rules for ports most frequently targeted.
- 3. Enable deeper logging for critical and high severity events.
- 4. Correlate these threats with endpoint and SIEM alerts where possible.