

# CYBERAGENT

LIVE THREAT ANALYSIS REPORT

Total Packets Captured

63

Threat Packets

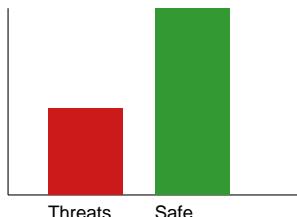
20

Safe Packets: 43

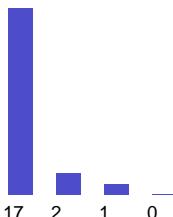
Critical: 17, High: 2, Medium: 1, Low: 0

Threats per Minute: 0

## Threat vs Safe Packets



## Severity Breakdown



## Packet & IP Details (recent threats)

Time	Source IP	Dest IP	Port	Severity	Threat Type
17:05:48	146.206.254.41	36.171.170.240	139	Critical	SQL Injection
17:05:48	241.40.191.98	35.185.40.98	443	Critical	HTTP Flood on API Gateway
17:05:48	246.227.45.28	123.136.117.63	25	Critical	DDoS Attack
17:05:48	92.155.199.160	57.111.142.131	8080	Critical	Broken Object Level Authorization
17:05:48	194.67.206.203	241.175.228.122	8080	Critical	API Key Leakage
17:05:48	207.48.213.206	67.128.19.217	443	Critical	Port Scan
17:05:48	51.174.234.252	144.119.176.131	21	Critical	Mass Assignment in JSON API
17:05:48	140.129.66.9	135.41.195.246	22	Critical	Phishing
17:05:48	58.81.62.170	170.200.209.39	21	Critical	Zero-Day Exploit
17:05:48	196.91.88.101	140.100.212.10	53	Critical	Ransomware
17:05:48	254.217.160.69	222.11.167.121	80	Critical	API Key Leakage
17:05:48	214.36.137.188	247.145.13.51	139	High	Mass Assignment in JSON API
17:05:48	48.179.28.130	30.224.223.247	3306	High	DDoS Attack
17:05:50	75.119.93.52	154.164.160.181	443	Medium	Malware Download
17:05:50	26.166.112.178	101.91.73.59	3306	Critical	HTTP Flood on API Gateway
17:05:52	11.213.162.134	230.2.223.73	3306	Critical	Malware Download
17:05:52	242.125.244.48	180.218.53.173	445	Critical	XSS Attempt
17:05:52	193.52.166.101	34.115.61.250	443	Critical	Mass Assignment in JSON API
17:05:52	152.168.162.197	119.194.153.139	3306	Critical	Malware Download
17:05:52	199.225.18.95	199.190.216.49	8080	Critical	Data Exfiltration

## Operational Recommendations

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