

# THREAT INTELLIGENCE REPORT

IP Address: 93.174.95.106  
Generated: 2025-12-15 18:40:20 UTC

## RISK ASSESSMENT



Risk Score: 62/100 - MEDIUM RISK



Confidence: 83% - VERY HIGH

Metric	Value
Risk Score	62/100
Risk Level	MEDIUM RISK
Confidence Score	83%
Confidence Level	VERY HIGH
Malicious	YES
Total Reports	8384

## TECHNICAL DETAILS

Field	Value
Country	Netherlands
Country Code	NL
ISP	FiberXpress BV
Domain	fiberxpress.net
Last Reported	2025-12-15T23:16:50+00:00

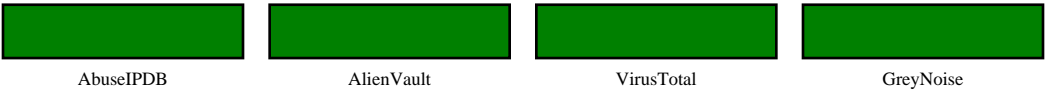
## THREAT INTELLIGENCE

**Categories:** LAMP, ssh, fatt, SQL Injection, Telnet, Exploited Host, honeytrap, IoT Targeted, Fraud Orders, sentrypeer  
**Threat Types:** LAMP, ssh, honeytrap, sentrypeer, Telnet, webscanner, bruteforce, web app attack,

ipphoney, probing, dionaea, cowrie

API Source Health:

4/4 sources



MITRE ATT&CK; TECHNIQUES

Technique ID	Name	Tactic
T1021.004	SSH	Lateral Movement
T1190	Exploit Public-Facing Application	Initial Access
T1564.014	Extended Attributes	Defense Evasion
T1021	Remote Services	Lateral Movement
T1563	Remote Service Session Hijacking	Lateral Movement
T1557	Adversary-in-the-Middle	Credential Access
T1592	Gather Victim Host Information	Reconnaissance
T1564.012	File/Path Exclusions	Defense Evasion
T1133	External Remote Services	Persistence
T1110	Brute Force	Credential Access
...	+ 23 more techniques	

Total: 33 technique(s) mapped | Reference: [attack.mitre.org](https://attack.mitre.org)

CYBER KILL CHAIN ANALYSIS



6/7 Stages Detected

Stage	Status
1. Reconnaissance	● IDENTIFIED
2. Weaponization	■ Not Detected
3. Delivery	● IDENTIFIED
4. Exploitation	● IDENTIFIED
5. Installation	● IDENTIFIED
6. Command & Control	● IDENTIFIED
7. Actions on Objectives	● IDENTIFIED

Attack spans 6 stage(s): 1. Reconnaissance, 3. Delivery, 4. Exploitation, 5. Installation, 6. Command & Control, 7. Actions on Objectives | Reference: Lockheed Martin Cyber Kill Chain

NETWORK PROFILE

Field	Value
Usage Type	Data Center/Web Hosting/Transit
Autonomous System	AS202425 - ip volume inc
Unique Reporters	433

TEMPORAL INTELLIGENCE

Observation	Timestamp
Last Observed	2025-12-15

COMMUNITY INTELLIGENCE

Source	Information
VirusTotal Votes	Harmless: 1   Malicious: 19   Total: 20
Community Tags	LAMP, ssh, honeytrap, sentrypeer, Telnet, webscanner, bruteforce, web app attack,

RECOMMENDATION

Action	MONITOR
Priority	MEDIUM
Justification	Risk score: 62/100   Confidence: 83% (VERY HIGH)   8384 report(s) from threat intelligence sources   Flagged as malicious by one or more sources   High confidence assessment from multiple agreeing sources
Confidence Note	High confidence assessment from multiple agreeing sources