



THREAT INTELLIGENCE REPORT

June 10 - 16, 2025

Report Summary:

■ New Threat Detection Added

- SVCStealer
- GorillaBot

■ Detection Summary

- Threat Protections integrated into the Crystal Eye - 191
- Newly Detected Threats – 2



The following threats were added to Crystal Eye this week:

1. SVCStealer

SVCStealer is classified as an information stealer that was first observed in January 2025. It is a C++ based malware that’s designed to harvest sensitive data including browser credentials, cryptocurrency wallets, as well as personal files, and system information. It’s often spread through phishing emails and embedded in malicious executables and has the capability to download additional payloads.

Threats Protected: 03

Rule Set Type:

Ruleset	IDS: Action	IPS: Action
Balanced	Reject	Drop
Security	Reject	Drop
WAF	Disabled	Disabled
Connectivity	Alert	Alert
OT	Reject	Disabled

Class Type: Malware

Kill Chain:

Tactic	Technique ID	Technique Name
Initial Access	T1566.001	Spearphishing Attachment
Execution	T1204.001	User Execution – Malicious Link
	T1204.002	User Execution – Malicious File
Command-and-Control	T1071.001	Application Layer Protocol – Web Protocols
Exfiltration	T1041	Exfiltration Over C2 Channel



2. GorillaBot

GorillaBot is a Mirai-based trojan that’s primarily used to carry out DDoS attacks. It was first observed in September 2024 and is used by threat actors in a DDoS-for-hire service.

Threats Protected: 03

Rule Set Type:

Ruleset	IDS: Action	IPS: Action
Balanced	Reject	Drop
Security	Reject	Drop
WAF	Disabled	Disabled
Connectivity	Alert	Alert
OT	Reject	Disabled

Class Type: Malware

Kill Chain:

Tactic	Technique ID	Technique Name
Initial Access	T1190	Exploit Public-Facing Application
Execution	T1059.004	Command and Scripting Interpreter – Unix Shell
Persistence	T1037	Boot or Logon Initialisation Scripts
Command-and-Control	T1573	Encrypted Channel
	T1071	Application Layer Protocol
Impact	T1499	Endpoint Denial of Service



Known exploited vulnerabilities (Week 3 June 2025)

Vulnerability	CVSS	Description
CVE-2025-33053	8.8 (High)	Web Distributed Authoring and Versioning (WebDAV) contains a vulnerability that can allow an unauthenticated remote attacker to execute code on a system upon user interaction with a specially crafted URL.
CVE-2025-24016	9.9 (Critical)	Wazuh contains a deserialisation vulnerability that can allow a remote authenticated attacker to execute code on a system by sending a specially crafted API request. This vulnerability affects versions 4.4.0 through to 4.9.0 and was fixed in version 4.9.1.
CVE-2024-42009	9.3 (Critical)	RoundCube Webmail contains a cross-site scripting vulnerability that can allow a remote attacker to execute arbitrary code via an email that can result in an attacker gaining the ability to read and send emails.
CVE-2025-32433	10 (Critical)	Erlang Erlang/OTP SSH server contains a vulnerability that can allow an unauthenticated remote attacker to execute arbitrary commands on a system without authentication.

For more information, please visit the **Red Piranha Forum**:
<https://forum.redpiranha.net/t/known-exploited-vulnerabilities-catalog-3rd-week-of-june-2025/568>

Updated Malware Signatures (Week 3 June 2025)

Threat	Description
zgRAT	A Remote Access Trojan (RAT) used in cyberattacks that provides attackers remote access to a machine. Commonly spread in malware loaders and through phishing emails.



Ransomware Report

The Red Piranha Team conducts ongoing surveillance of the dark web and other channels to identify global organisations impacted by ransomware attacks. In the past week, our monitoring revealed multiple ransomware incidents across diverse threat groups, underscoring the persistent and widespread nature of these cyber risks. Presented below is a detailed breakdown of ransomware group activities during this period.

Ransomware Victims Worldwide

[Qilin](#) leads the threat landscape this week, responsible for 17.79% of reported ransomware incidents. Its dominance points to a sustained and highly active campaign, likely supported by a robust affiliate network and evolving tooling.

NightSpire follows closely with 15.95%, continuing to rise as a formidable mid-tier actor with broad international reach and increasing operational tempo.

Akira holds 14.72%, maintaining a strong presence across sectors with a reputation for targeting both service providers and infrastructure-heavy organisations.

Warlock accounts for 11.66%, a notable uptick that may suggest targeted regional campaigns or new affiliate operations. Global and TeamXXX follow with 6.13% and 4.29%, respectively, both indicating growing activity that warrants further monitoring.

WorldLeaks and [SafePay](#) registered 3.68% and 3.07%, with Apos also at 3.07%, all showing consistent low-to-mid-level campaigns across varied geographies.

A cluster of actors including [Medusa](#), Inc Ransom, Direwolf, and Interlock (each around 1.84%) remain active, frequently relying on double extortion and opportunistic access.

Other groups such as [Play](#), Everest, Lynx, [Rhysida](#), Devman, Arkana Security, Stormous, RansomHouse, Walocker, Space Bears, Sarcoma, Anubis, DataCarry, Fsociety, and Frag each accounted for 0.61%–1.23%. These actors illustrate the fragmented nature of the ransomware ecosystem, where dozens of smaller players contribute to the global attack volume and complicate detection and attribution efforts.

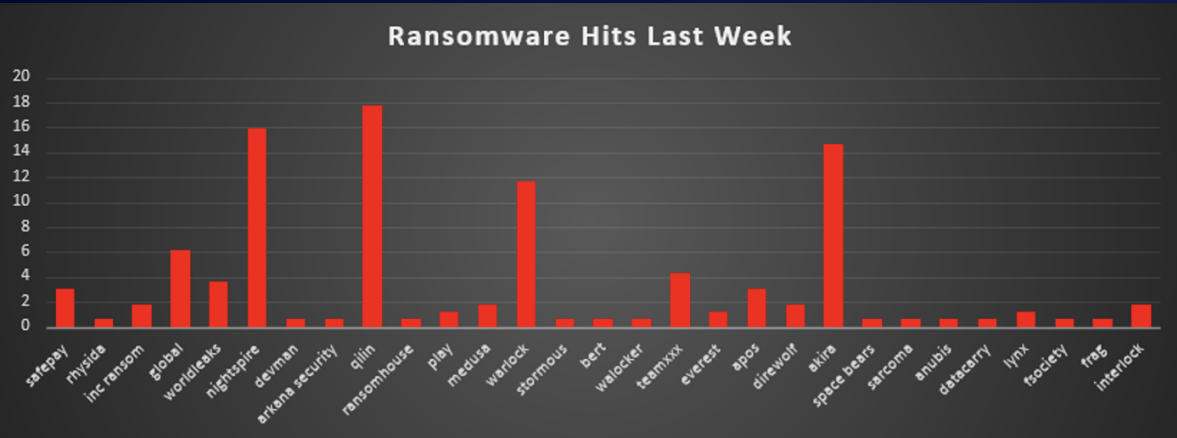


Figure 1: Ransomware Group Hits Last Week



NightSpire Ransomware

NightSpire surfaced in March 2025 and has already posted more than 60 organisations to its Tor leak portal. Last week, the gang published 18 new victims, primarily in manufacturing, finance, hospitality and healthcare. The campaign leans on CVE-2024-55591 (FortiOS SSL-VPN) for foothold, executes a statically linked Go loader, and exfiltrates data with TOR-proxied MEGAcmd before encryption. Files are renamed “*.nspire” and OneDrive content is also locked, amplifying pressure on victims.

Technical Analysis

Initial Access

- Unpatched FortiOS SSL-VPN (CVE-2024-55591) exploited for root shell.
- Low-volume phishing delivering Go loaders with macro-less VBA stagers.
- Opportunistic RDP brute force against cloud hosts in the education sector.

Execution & Persistence

- Go binary spawns under conhost.exe; schedules task “OneDrive Update Service” at log-on.
- Registry Run-key HKCU\...\ExplorerUpdate for user-level persistence.

Lateral Movement

- Harvests creds with Mimikatz, redeploys via PsExec/WMI.
- Invokes Everything.exe to enumerate SMB/NAS shares.

C2 / Exfiltration

- TOR beacons to nspire*.onion and new node a2ly...nqd.onion.
- Bulk data staged through MEGAcmd over port 443.

Encryption & Ransom

- AES-256 per-file; RSA-4096 master; “*.nspire” extension; uniform readme.txt.

Tactic	Technique	Evidence
Initial Access	T1190 Exploit Public-Facing App	CVE-2024-55591
Execution	T1059.001 PowerShell	Loader stager
Persistence	T1053.005 Scheduled Task	OneDrive Update Service
Priv Esc	T1068 Exploitation for Priv-Esc	FortiOS root shell
Defence Evasion	T1218 Signed-Binary Proxy	WinSCP / MEGAcmd
Discovery	T1046 Network Service Discovery	Everything.exe scans
Lateral Move	T1021 Remote Services	PsExec pivots
C2	T1090.003 Multi-Hop Proxy	TOR .onion nodes
Exfiltration	T1567.002 Exfil to Cloud	MEGAcmd uploads
Impact	T1486 Data Encryption	“.nspire” files

IOCs

a) File Hashes

SHA-256: 35cefe4bc4a98ad73dda4444c700aac9f749efde8f9de6a643a57a5b605bd4e7

SHA-256: b19f7ad2902b65424313b1c06ac981e3b89062f201e6ad9f5f6f1d85a49090ce

SHA-1: 54f8eef38ad69c55e158c99ee08dbc7ab8a893f9

MD5: 7ffb8a403a298e5b0d5f8bf3c6d119e6

b) C2 / Leak-Site Domains

<http://nspirezymvapgiwgtuoznlafqvlyz7ey6himtgn5bdvdcowfyto3yryd.onion>

<http://a2lyiaq4n74tlgz4fk3ft4akolapfrzk772dk24iq32cnjsmzpanqd.onion>

<http://nspiremkiq44zcxjbgvab4mdedyh2pzj5kzmbmvftcugq3mczx3dqogid.onion>

<http://nspirebcv4sy3yydtaercuut34hwc4fsxqqv4b4ye4xmo6qp3vxhulqd.onion/database>

c) Attacker Contact Channels

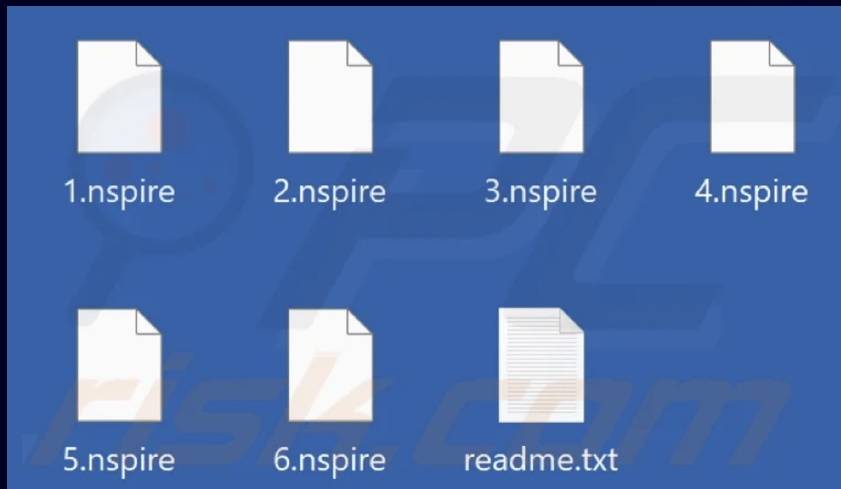
- ProtonMail: night.spire.team@proton.me
- OnionMail: nightspireteam.receiver@onionmail.org
- Gmail: night.spire.team@gmail.com
- OnionMail (alt): night.spire.team@onionmail.org
- ProtonMail (alt): nightspireteam.receiver@proton.me
- Telegram: https://t.me/night_spire_team (@night_spire_team)
- qTox ID:

3B61CFD6E12D789A439816E1DE08CFDA58D76EB0B26585AA34CDA617C41D5943CD
D15DB0B7E6

d) Host & Filesystem Artefacts

- File extension: .nspire





- Ransom note: readme.txt
- LOLBins / tools: Everything.exe, WinSCP.com, MEGACmd
- Scheduled Task: OneDrive Update Service
- Registry Run-key:
HKCU\Software\Microsoft\Windows\CurrentVersion\Run\ExplorerUpdate

NightSpire			
		We say	About
		Databases	Contact
Sisnet, Costa Rica http://sisnet.co.cr			
HACK AT:	2025-04-25		
LEAK AT:	2025-04-29		
DATA SIZE:	30GB		
Country :			
1:05:43:38			
© 24			See Images & Files
ChangShen Hospital (長庚醫院), Taiwan https://www.changshen.com.tw			
HACK AT:	2025-04-13		
LEAK AT:	2025-04-29		
DATA SIZE:	900GB		
Country :			
1:05:43:38			
© 403			See Images & Files
promenade-village-dental, Canada http://www.promenadevillage-dental.com/index.html			
HACK AT:	2025-04-13		
LEAK AT:	selling		
DATA SIZE:	5GB		
Country :			
SELLING			
© 102			See Images & Files
M-POWER Information, Taiwan https://www.mpower.com.tw/en/			
HACK AT:	2025-04-18		
LEAK AT:	selling		
DATA SIZE:	300GB		
Country :			
SELLING			
© 164			See Images & Files
MFR CULTIVONS LES REUSSITES, France https://www.mfr.fr			
HACK AT:	2025-04-21		
LEAK AT:	2025-04-30		
DATA SIZE:	1TB		
Country :			
2:05:43:38			
© 74			See Images & Files
Accueil - Site Officiel de la commune d'Ardon https://www.arдон.be/			
HACK AT:	2025-04-15		
LEAK AT:	2025-04-30		
DATA SIZE:	30GB		
Country :			
2:05:43:38			
© 180			See Images & Files
Wilmington Personal Injury Lawyer - DPLAW(US) http://www.dplaw.com/			
HACK AT:	2025-04-14		
LEAK AT:	2025-04-31		
DATA SIZE:	100GB		
Compliance Consulting Group (US) http://www.compliancecg.com/			
HACK AT:	2025-04-11		
LEAK AT:	2025-04-31		
DATA SIZE:	150GB		
Mid-America POOL RENOVATION, Inc (US) https://www.poolrenovations.com			
HACK AT:	2025-04-04		
LEAK AT:	2025-04-20		
DATA SIZE:	20GB		

NightSpire
We say
About
Databases
Contact

Disclaimer

Data from Al Tadawi Specialty Hospital, Dubai

- All Doctors and Staffs Personal Information Documents
- Photo, EID, Passport, Visa, CV, Certificate...
- 300000 Patients Medical Records

This contains Full Name, Nationality, Date of Birth, Phone Number, Email Address, Home Address, Medical records...

Here, 3700 people are Al Taidawi Specialty Hospital VIP Members and are using Hospital VIP Cards.

- With above documents, there are thousands of medical summary documents and pcr test result documents, etc.

We are on action. About NetworkBlackBox(QuadMiners)

We have updated the full file list of NetworkBlackBox(QuadMiners) on our site.

<http://nspirebxcv4sy3vydtaercuut34hwc4fsxqgv4b4ve4xm06qp3vxhulqd.onion/details/580QuadMiners>

<http://nspirebxcv4sy3vydtaercuut34hwc4fsxqgv4b4ve4xm06qp3vxhulqd.onion/details/580QuadMiners>

<http://a2lviag4n74d1g4fk3f4akolapfr2k772dk24ig32cznjsmzpanqd.onion/details.php?id=580QuadMiners>

We'll declare to the world. And also warn to You, QuadMiners.

데일리시큐
Ransomware group 'Nightspire' continues to threaten Korean security company 'QuadMiners'

version from the early days of the company and is not currently in use.

Meanwhile, the Nightspire group recently uploaded sample information to the dark web community, claiming it was leaked from 'Quadminer', and claims that they stole approximately 40GB of data targeting Quadminer's US-based subsidiary or local business infrastructure.

In response to these claims, Quadminer stated, "After checking, we found out that the contents are the same as last year's files and that the information is not being used anymore. The 40GB claim doesn't make sense either. We also recently received a call from KISA regarding this matter. We checked because they said that Quadminer-related information was uploaded to the dark web, and it turned out to be information from last year. This is currently garbage information that has nothing to do with Quadminer software or personal information or sensitive information" <https://www.dailysecu.com/news/articleView.html?idxno=166729>

<https://www.dailysecu.com/news/articleView.html?idxno=166729>

They are saying we have the oldest garbage source code.

That is why we are posting these images for the proof.

Worldwide Ransomware Victim

The United States remains the most targeted country this week, accounting for a dominant 42.94% of all reported ransomware victims. This overwhelming share highlights its expansive digital footprint, high-value targets, and continuous exploitation by both known and emerging ransomware operators.

Australia ranks second with 7.36%, underscoring increased activity in the Asia-Pacific region. Its reliance on cloud infrastructure and interconnected digital services makes it an appealing target.

Spain follows with 5.52%, reflecting persistent threat actor focus on Western Europe—particularly sectors such as retail, logistics, and manufacturing.

Canada and the United Kingdom also faced notable activity, recording 4.91% and 4.29%, respectively. These economies continue to attract ransomware due to their technological maturity and volume of critical business services.

Italy and Portugal posted 3.07% and 2.45%, while countries like India, Norway, and the United Arab Emirates each saw 1.84% of incidents, showing widespread distribution across regions including Europe, the Middle East, and South Asia.

A broad swath of countries—including Mexico, Brazil, Singapore, Venezuela, Austria, Turkey, Peru, South Africa, Germany, Poland, and France—each experienced 1.23% of the attacks. These mid-tier figures suggest that attackers are actively probing both mature and emerging economies.

Meanwhile, countries such as New Zealand, Czech Republic, Egypt, Kuwait, South Korea, Kenya, Denmark, Croatia, Chile, Ireland, Thailand, Greece, Netherlands, Switzerland, Mauritius, and Ukraine each registered 0.61% of ransomware incidents. This long-tail distribution illustrates the global reach of modern ransomware groups—no nation is off-limits, and even those with smaller digital footprints are frequently caught in opportunistic campaigns.

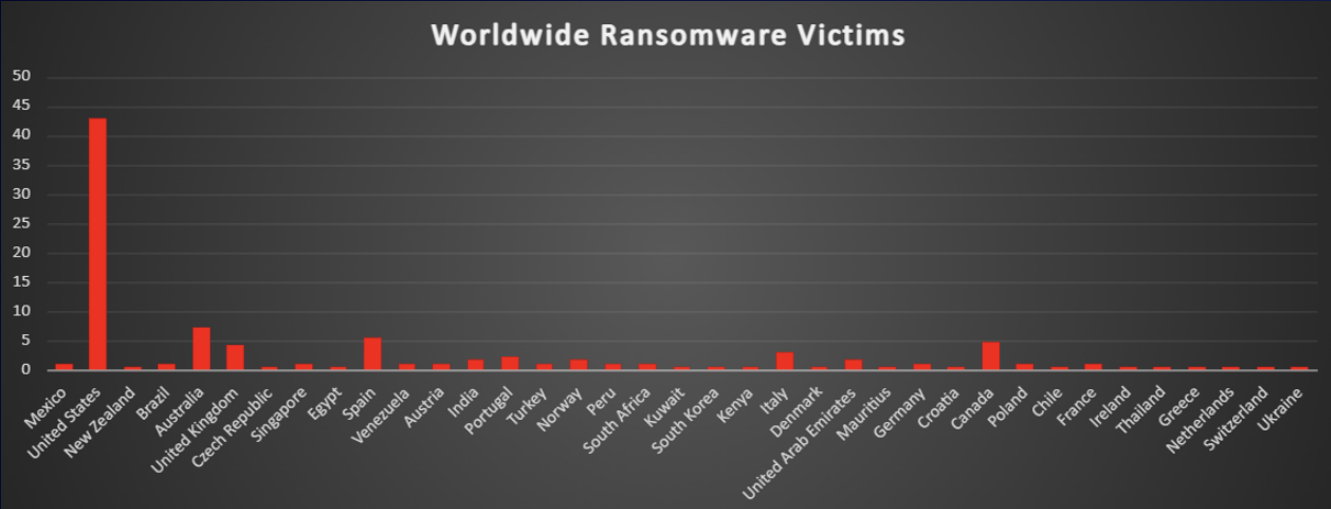


Figure 6: Ransomware Victims Worldwide



Industry-wide Ransomware Victims

Manufacturing continues to be the most targeted sector, accounting for 17.79% of all ransomware incidents this week. Its complex supply chains and high reliance on uptime make it a prime target for disruption-based extortion.

Business Services follow at 12.27%, with attackers focusing on consulting firms, third-party vendors, and logistics providers that act as intermediaries for critical infrastructure and enterprise clients.

Retail and Construction reports 11.66% and 10.43%, respectively. Both sectors are frequent victims due to high transaction volumes, dispersed operations, and often under-resourced cybersecurity practices.

Hospitality mirrors Construction with 10.43%, driven by its data-rich environments and frequent handling of personal and financial information, making it attractive for both encryption and data theft.

The Finance sector saw 6.13% of incidents—consistent with ransomware operators targeting financial institutions for both monetary gain and reputational leverage. Education registered 4.91%, highlighting continued pressure on academic institutions, which often have wide attack surfaces and limited security budgets. Media & Internet followed with 4.29%, showing that information platforms remain valuable targets for disruption and disinformation.

Other notable sectors include:

- Law Firms: 3.07% - due to the sensitivity of legal data.
- Energy: 2.45% - critical infrastructure exposure.
- Healthcare, Agriculture, Transportation, Minerals & Mining, Electricity, IT: 1.23% each - emphasising a broad attack spectrum across essential services.
- Consumer Services, Federal, Insurance, Real Estate: 1.84% each - often part of larger extortion campaigns.
- Telecommunications and Organisations: 0.61% each - showing even niche or isolated sectors are not immune.

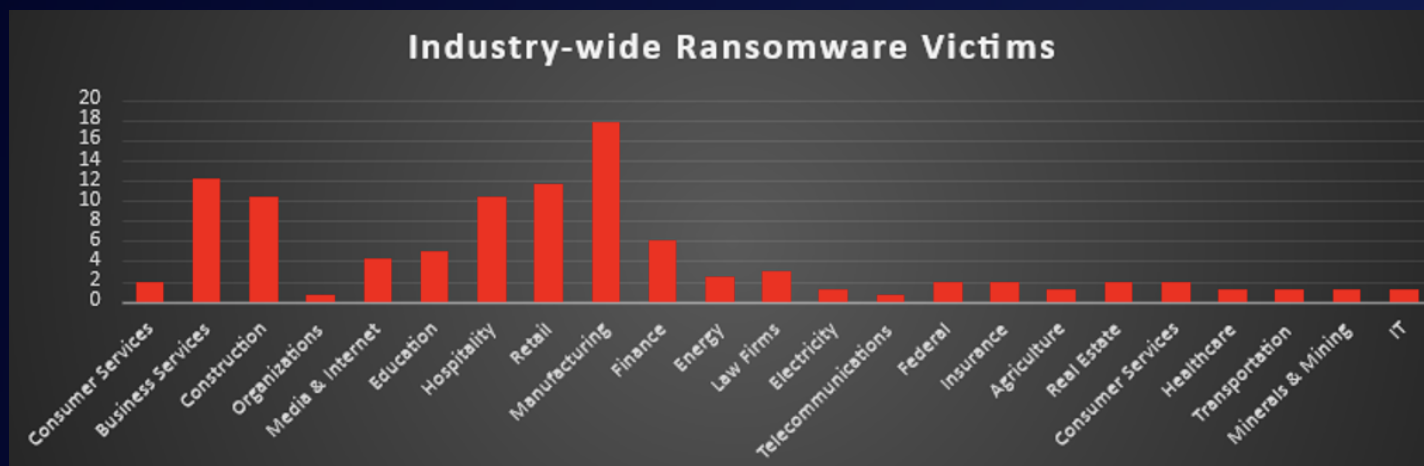


Figure 7: Industry-wide Ransomware Victims

