

HIVEFORCE LABS
MONTHLY
THREAT DIGEST

Vulnerabilities, Attacks, and Actors

AUGUST 2025

Table Of Contents

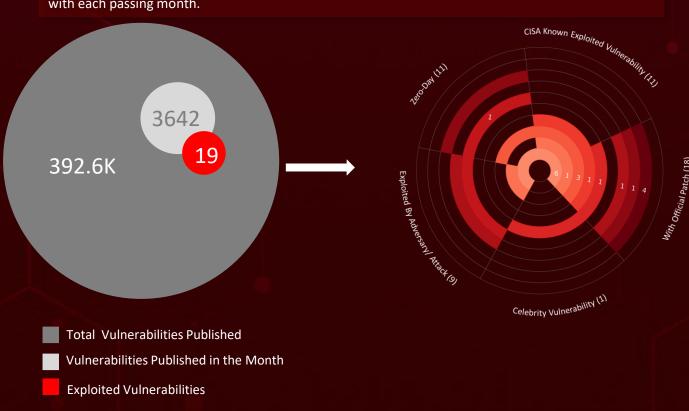
<u>Summary</u>	03
<u>Insights</u>	04
<u>Threat Landscape</u>	05
<u>Celebrity Vulnerabilities</u>	06
<u>Vulnerabilities Summary</u>	07
Attacks Summary	09
Adversaries Summary	11
<u>Targeted Products</u>	12
<u>Targeted Countries</u>	14
Targeted Industries	15
Top MITRE ATT&CK TTPs	16
Top Indicators of Compromise (IOCs)	17
<u>Vulnerabilities Exploited</u>	20
Attacks Executed	31
Adversaries in Action	44
MITRE ATT&CK TTPS	52
Top 5 Takeaways	57
<u>Recommendations</u>	58
<u>Appendix</u>	59
Indicators of Compromise (IoCs)	60
What Next?	67

Summary

August proved to be a turbulent month for cybersecurity, marked by the emergence of a celebrity vulnerability called BadSuccessor alongside eleven newly discovered zero-days. Among the most pressing was CVE-2025-7775, a memory overflow flaw in Citrix NetScaler ADC and NetScaler Gateway that has already been weaponized in real-world attacks. The flaw enables unauthenticated remote code execution (RCE) or denial of service (DoS), making it a high-value target for threat actors. Another urgent case was CVE-2025-43300, a critical zero-day in Apple's Image I/O framework. With little or no user interaction required, attackers can exploit this flaw by simply delivering a malicious image file, Apple has confirmed is being leveraged in targeted campaigns.

At the same time, state-aligned groups escalated their global operations. <u>Salt Typhoon</u>, a Chinese state-sponsored threat actor, widened its reach across more than 600 organizations in 80 countries, including 200 in the United States. Meanwhile, <u>Storm-0501</u>, pivoted away from conventional ransomware toward sophisticated cloud-focused attacks, taking advantage of identity misconfigurations and the fractured defenses of hybrid infrastructures. These shifts highlight how adversaries are adapting their strategies to exploit weaknesses in modern enterprise environments.

Elsewhere, Russian operations continued to loom large. Static Tundra, a Moscow-linked espionage group, was observed exploiting Cisco IOS's long-standing Smart Install vulnerability (CVE-2018-0171), deploying advanced implants and custom tooling to seize control of unpatched devices. On another front, the cybercriminal collective COOKIE SPIDER unleashed SHAMOS, a customized variant of the Atomic macOS Stealer (AMOS), luring victims through malvertising campaigns and fraudulent tech support websites. Together, these campaigns underscore the urgency for organizations to reinforce their defenses and remain vigilant in a digital arena where threats grow sharper and more relentless with each passing month.



Insights

In August 2025, a geopolitical cybersecurity landscape unfolds, revealing United Kingdom, Singapore, United States, Canada and Switzerland as the top-targeted countries

Highlighted in **August 2025** is a cyber battleground encompassing the **Defense**, **Media**, **Manufacturing**, **Telecommunications**, and **Financial** sectors, designating them as the top industries

SafePay

a fast-rising ransomware group, has surged into 2025 as one of the most aggressive crews, racking up over 200 attacks.

CVE-2025-8088 a zero-day in WinRAR, is under active exploitation, with groups like RomCom and Paper Werewolf.

Crypto24 ransomware has rapidly escalated into a global menace - hitting critical industries across Asia, Europe, and the U.S. with a lethal mix of trusted IT tools and custom malware.

Static Tundra

exploits the longstanding Cisco IOS flaw CVE-2018-0171, turning it into a gateway for planting persistent backdoors.

CVE-2025-

43300: A

critical Apple
Image I/O zeroday that turns a
single malicious
image into a silent
code execution
weapon.

ZipLine campaign targets
U.S. supply chain
manufacturers,
using "Contact Us"
forms to spark
business-like
conversations and
slowly build trust
before striking.

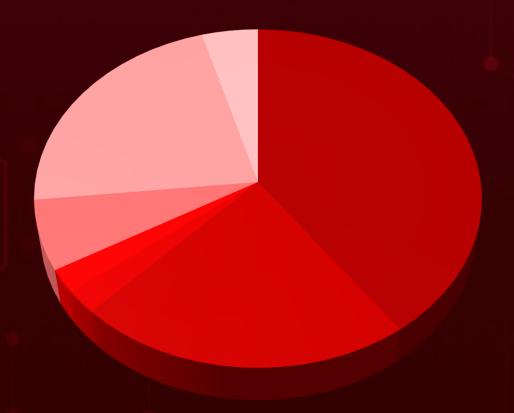
Salt Typhoon, is

sweeping across the globe, disrupting 600+ organizations in 80 countries, with 200 hits in the U.S. alone.

Storm-0501, has pivoted from classic ransomware to the cloud, exploiting identity flaws and weak hybrid security to breach targets.

Threat Landscape





- Malware Attacks
- Supply Chain Attacks
- Denial-of-Service Attack
- Password Attack

- Social Engineering
- Man-in-the-Middle Attack
- Injection Attacks

ME Celebrity Vulnerabilities

CVE ID	ZERO-DAY	AFFECTED PRODUCTS	ASSOCIATED ACTOR
	8	Windows Server 2025	
CVE-2025-	CISA KEV		
<u>53779</u>	×	AFFECTED CPE	
NAME		cpe:2.3:o:microsoft:windows_se rver:-:*:*:*:*:*:	
BadSuccessor	CWE ID	ASSOCIATED TTPs	PATCH DETAILS
(Windows Kerberos Elevation of Privilege Vulnerability)	CWE-23	T1068: Exploitation for Privilege Escalation	https://msrc.microsoft .com/update- guide/en- US/vulnerability/CVE- 2025-53779

****E Vulnerabilities Summary**

CVE	NAME	AFFECTED PRODUCT	ZERO -DAY	KEV	PATCH
CVE-2025- 49533	Adobe Experience Manager (MS) Remote Code Execution Vulnerability	Adobe Experience Manager (AEM)	8	8	⊘
CVE-2025- 54253	Adobe Experience Manager (MS) Misconfiguration Vulnerability	Adobe Experience Manager (AEM)	8	8	⊘
CVE-2025- 54254	Adobe Experience Manager (MS) Improper Restriction of XML External Entity Vulnerability	Adobe Experience Manager (AEM)	8	8	⊘
CVE-2025- 54948	Trend Micro Apex One OS Command Injection Vulnerability	Trend Micro Apex One	©	>	>
CVE-2025- 54987	Trend Micro Apex One Management Console Command Injection RCE Vulnerability	Trend Micro Apex One	S	8	⊘
CVE-2025- 7771	TechPowerUp ThrottleStop Privilege Escalation Vulnerability	TechPowerUp ThrottleStop.sys	⊘	8	8
CVE-2025- 8088	RARLAB WinRAR Path Traversal Vulnerability	WinRAR	(((
CVE-2025- 6218	RARLAB WinRAR Directory Traversal Remote Code Execution Vulnerability	WinRAR	8	8	⊘
CVE-2025- 25256	Fortinet FortiSIEM OS Command Injection Vulnerability	FortiSIEM	8	8	⊘
CVE-2025- 53779	BadSuccessor (Windows Kerberos Elevation of Privilege Vulnerability)	Windows Server 2025	8	8	⊘
CVE-2025- 32433	Erlang Erlang/OTP SSH Server Missing Authentication for Critical Function Vulnerability	All Erlang/OTP SSH servers	8	⊘	⊘
CVE-2018- 0171	Cisco IOS and IOS XE Software Smart Install Remote Code Execution Vulnerability	Cisco IOS and IOS XE Software	8	⊘	⊘

CVE	NAME	AFFECTED PRODUCT	ZERO -DAY	KEV	PATCH
CVE-2025- 43300	Apple iOS, iPadOS, and macOS Out-of- Bounds Write Vulnerability	Apple iOS, iPadOS, and macOS	⊗	(⊘
CVE-2025- 7775	Citrix NetScaler ADC and NetScaler Gateway Memory Overflow Vulnerability	Citrix NetScaler ADC and NetScaler Gateway	•	(⊘
CVE-2024- 21887	Ivanti Connect Secure and Policy Secure Command Injection Vulnerability	Ivanti Connect Secure and Policy Secure	⊘	⊘	⊘
CVE-2023- 46805	Ivanti Connect Secure and Policy Secure Authentication Bypass Vulnerability	Ivanti Connect Secure and Policy Secure	«	⊘	⊘
CVE-2024- 3400	Palo Alto Networks PAN-OS Command Injection Vulnerability	Palo Alto Networks PAN-OS	«	(⊘
CVE-2023- 20273	Cisco IOS XE Web UI Command Injection Vulnerability	Cisco IOS XE Software	⊘	⊘	⊘
CVE-2023- 20198	Cisco IOS XE Web UI Privilege Escalation Vulnerability	Cisco IOS XE Software	⊘	⊘	⊘

Attacks Summary

ATTACK NAME	ТҮРЕ	CVEs	IMPACTED PRODUCT	PATCH	DELIVERY METHOD
ApolloShadow	Backdoor	-	-		Phishing
Warlock	Ransomware	CVE-2025-53770	Microsoft SharePoint Server	⊘	Exploiting vulnerabilities
4L4MD4R	Ransomware	CVE-2025-53770	Microsoft SharePoint Server	⊘	Exploiting vulnerabilities
RoKRAT	RAT	-	-		Phishing
Plague	Backdoor	-	Linux	-	Compromised Linux PAM module installation
SafePay	Ransomware	-	Windows		Compromised VPN or RDP credentials
Qdoor	Backdoor	-	Windows		Via mlicious DLL injection
MedusaLocker	Ransomware	CVE-2025-7771	Windows	8	Exploiting vulnerabilities
CastleBot	MaaS	-	-	-	Fake software installers via SEO poisoning
DarkCloud	Stealer	-	Microsoft Windows		Phishing Emails
Efimer	Trojan	-	-	-	Phishing Emails, Compromised WordPress sites, fake torrent downloads
Charon	Ransomware	-	Microsoft Windows		-
SWORDLDR	Loader	-	Microsoft Windows		-
Mythic	Framework	CVE-2025-8088	RARLAB WinRAR	⊘	Exploiting Vulnerability

ATTACK NAME	ТҮРЕ	CVEs	IMPACTED PRODUCT	PATCH	DELIVERY METHOD
SnipBot	RAT	CVE-2025-8088	RARLAB WinRAR	⊘	Exploiting Vulnerability
RustyClaw	Downloader	CVE-2025-8088	RARLAB WinRAR	⊘	Exploiting Vulnerability
PS1Bot	Framework		-		Social Engineering
Noodlophile	Stealer	-	-	-	Spear phishing emails
GodRAT	RAT	-	Windows	-	Social Engineering
AsyncRAT	RAT	-	Windows	-	Social Engineering
Crypto24	Ransomware		Windows		-
SYNful Knock	Backdoor	CVE-2018-0171	Cisco IOS and IOS XE Software	⊘	Exploiting Vulnerability
QuirkyLoader	Loader		-		Phishing
SHAMOS	Stealer	<u>-</u>	-	-	Malvertising and fake support websites
MixShell	Backdoor	-	-	-	Social Engineering

O Adversaries Summary

ACTOR NAME	MOTIVE	ORIGIN	CVEs	ATTACK	PRODUCT
Secret Blizzard	Information theft and espionage	Russia	-	ApolloShadow	-
APT37	Information theft and espionage	North Korea		RoKRAT	
RomCom	Information theft and espionage, Financial gain	Russia	CVE-2025-8088	Mythic agents, SnipBot variants, and RustyClaw downloaders	RARLAB WinRAR
Paper Werewolf	Espionage and Destruction		CVE-2025-8088, CVE-2025-6218	-	RARLAB WinRAR
Static Tundra	Information Theft and Espionage	Russia	CVE-2018-0171	SYNful Knock	Cisco IOS and IOS XE Software
Cookie Spider	Information Theft			SHAMOS	
Salt Typhoon	Information theft and espionage	China	CVE-2024-21887 CVE-2023-46805 CVE-2024-3400 CVE-2023-20273 CVE-2023-20198 CVE-2018-0171	<u>-</u>	Ivanti Connect Secure and Policy Secure, Palo Alto Networks PAN- OS, Cisco IOS and IOS XE Software
Storm-0501	Financial Theft	-	-	-	-

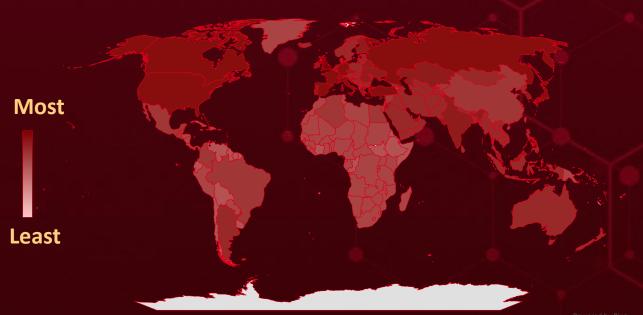
Targeted Products

VENDOR	PRODUCT TYPE	PRODUCT WITH VERSION
	Web Content Management System	Adobe Experience Manager (AEM) Forms on JEE version 6.5.23.0 and earlier
TREND	Endpoint Security Solution	Trend Micro Apex One Management Server Version 14039 and below
Q	System Utility Software	TechPowerUp ThrottleStop.sys version 3.0.0.0 and earlier
	File Compression / Archiving Software	WinRAR versions before 7.13, WinRAR Version Prior to 7.12
FEBRUINET.	SIEM (Security Information and Event Management)	FortiSIEM Versions 7.3.0 through 7.3.1, 7.2.0 through 7.2.5, 7.1.0 through 7.1.7, 7.0.0 through 7.0.3, 6.7.0 through 6.7.9, FortiSIEM 6.6, 6.5, 6.4, 6.3, 6.2, 6.1, and 5.4 All Versions
Microsoft	Server	Windows Server 2025
ERLANG	SSH Server Software	All Erlang/OTP SSH servers running versions: OTP-27.3.2 and earlier OTP-26.2.5.10 and earlier OTP-25.3.2.19 and earlier
cisco	Network Operating Systems	Cisco IOS and IOS XE Software
	Operating System	macOS: All versions before macOS Sequoia 15.6.1, macOS Sonoma 14.7.8, and macOS Ventura 13.7.8. iOS and iPadOS: All versions before iOS/iPadOS 18.6.2 and 17.7.10.

VENDOR	PRODUCT TYPE	PRODUCT ALONG WITH VERSION
citrix。	Application Delivery and Remote Access solution	Citrix NetScaler ADC and NetScaler Gateway 14.1 BEFORE 14.1-47.48 NetScaler ADC and NetScaler Gateway 13.1 BEFORE 13.1-59.22 NetScaler ADC 13.1-FIPS and NDcPP BEFORE 13.1- 37.241-FIPS and NDcPP NetScaler ADC 12.1-FIPS and NDcPP 12.1- 55.330-FIPS and NDcPP
ivanti	Secure access and network security solutions	Ivanti Connect Secure and Policy Secure
paloaito°	Network Security Operating System	Palo Alto Networks PAN-OS



Targeted Countries



Color	Countries	Color	Countries	Color	Countries	Color	Countries	Color	Countries
	United		Brunei		Sweden		Norway		Turkmenistan
	Kingdom		Malaysia		Argentina		Kuwait		Moldova
	Singapore		Belarus		Yemen		Pakistan		Vietnam
	United States		Netherlands		Georgia				
	Canada		India		New Zealand		Laos		Monaco
	Switzerland		Portugal		Hungary		Philippines		Mongolia
	Cyprus		United Arab		Oman		Latvia		Bulgaria
	Russia		Emirates		Iceland		Qatar		Curacao
	France		Republic of Ireland		Poland		Afghanistan		Colombia
			Romania		Australia		San Marino		Hong Kong
	Spain		Jordan		Saudi Arabia		Liechtenstein		Egypt
	Germany -		Lebanon		Indonesia		Serbia		Taiwan
	Turkey		Myanmar		Bhutan		Lithuania		
	Italy		Slovakia		Iran		Slovenia		El Salvador
	Japan		Palestine		Thailand				Holy See
	Ukraine		Cambodia		Iraq		Luxembourg		Mexico
	South Korea		Bosnia and	_	Uzbekistan		Sri Lanka		China
	Finland		Herzegovina		Israel		Bangladesh		Barbados
	Belgium		Andorra		Montenegro		Tajikistan		Syria
	Greece		North		Austria		Maldives		Guatemala
	Czech		Macedonia		Nepal		Timor-Leste		Jamaica
	Republic		Denmark		Azerbaijan		Malta		
	Croatia		Albania		North Korea				Kyrgyzstan
	Kazakhstan		Estonia		Bahrain		Turkmenistan		Brazil

M Targeted Industries

Most



Least

TOP 25 MITRE ATT&CK TTPS

T1059

Command and Scripting Interpreter

T1027

Obfuscated Files or Information T1071

Application Layer Protocol T1082

System Information Discovery T1204

User Execution

T1059.001

PowerShell

T1036

Masquerading

T1068

Exploitation for Privilege Escalation

T1071.001

Web Protocols

T1190

Exploit Public-Facing Application

T1574

Hijack Execution Flow T1566

Phishing

T1588

Obtain Capabilities T1041

Exfiltration Over C2 Channel T1021

Remote Services

T1588.006

Vulnerabilities

T1562

Impair Defenses T1587.004

Exploits

T1574.001

DLL

T1547

Boot or Logon Autostart Execution

T1140

Deobfuscate/
Decode Files
or
Information

T1203

Exploitation for Client Execution

T1055

Process Injection T1070

Indicator Removal T1005

Data from Local System

Top Indicators of Compromise (IOCs)

Attack Name	TYPE	VALUE
<u>Warlock</u>	SHA256	da8de7257c6897d2220cdf9d4755b15aeb38715807e3665716 d2ee761c266fdb
	SHA256	33067028e35982c7b9fdcfe25eb4029463542451fdff45400783 2cf953feaf1e
<u>4L4MD4R</u>	Domain	bpp[.]theinnovationfactory[.]it
	IPv4	145[.]239[.]97[.]206
<u>SafePay</u>	SHA256	a0dc80a37eb7e2716c02a94adc8df9baedec192a77bde31669f aed228d9ff526, 4fe8c6ccdfbcbf6714472e805447fd727d3e46525bd44baf08e5 887f890ffb88, 22df7d07369d206f8d5d02cf6d365e39dd9f3b5c454a8833d00 17f4cf9c35177, 0f23a313f79d54ae2102f193d3de1a6a98791c27921f28a4fab1 092bcb43e5ee, 327b8b61eb446cc4f710771e44484f62b804ae3d262b57a5657 5053e2df67917, f0127e786c9fb7bf2c8c999202d95c977af4c26cc27302a6ee35 2cfd62869e7b, 94244ec2480addeaebb43aebbe48cee94f7f429231aa054f4c2 6f671653163b0, b3045308a07e46c9f7dd98d352e964f242307ce30df8087dc75
		1488118b5b959, ba1b89023581a0bc7a75f8ede9ec6115d5dda98c0145634f1b9 8978fbc79c956, 7f33c939f7aaf46945d58ed7fd0d1f5c7e3de1ff6a1a591ecc199 2dab2a65078, fa74ac0e05b6209b7691511572386f97464ff5728732de99ddd 6b5449ffae386, 2f49bff45cc091a7bf52dcd061d24f9a7f2cf0ca9b3c12123bd3cf 2fac56b481
	TOR Address	safepaypfxntwixwjrlcscft433ggemlhgkkdupi2ynhtcmvdgubmoy d[.]onion
<u>Qdoor</u>	SHA256	Occ25cf9f5d4f02c1a2ed014e2d4acb0d383f01c9bb1852a10b9 33eec17c1f20, 5d2e7ed8f77bc95302e693312f9a154f0afb698a05796561e27 7c037deb15a9d, 6d208e99cfac9b2a32df042889636db6217cd12de1980aca7d9 678160bf58d4d, 87db51984bfcadf9ee96183f0fe0fb5129b4cfe5a23a68c272b94
TUDEAT DIGESTA MONT		299267779ea,

Attack Name	ТҮРЕ	VALUE
<u>MedusaLocker</u>	SHA256	c08591a1363993e2fb1fceb28168033fe66c6027531cc051c00f d82e0eb32fc8, fbf6c8f0857d888385f6bc0d46523ebcc1634e06d0e96411fc43 a8ae4213d1f3, e871d8936d3b3a98d2b8dc607eadf784e1b3a20c798f3ff217d 80257a67917e3, 1d009f5217c2de63ec09f5d459085a2175d5b5d2460da42257c fc52cc323f501, 5ff8acd652cc134b84213865aa3f74667c09a331cfa9affd2a266 8ce78751516, 7eb39ff9ed4007b4d42dc769c8f0d8199bd8153372a07a175d8 84a41990839a7
<u>Charon</u>	SHA256	80711e37f226ef1dc86dc80a8cbc0b2ec895b361e9ade85da793 d94b1d876be8, 739e2cac9e2a15631c770236b34ba569aad1d1de87c6243f285 bf1995af2cdc2
	SHA1	92750eb5990cdcda768c7cb7b654ab54651c058a, a1c6090674f3778ea207b14b1b55be487ce1a2ab
<u>SWORDLDR</u>	SHA256	E0a23c0d99c45d40f6ef99c901bacf04bb12e9a3a15823b663b3 92abadd2444e
	SHA1	21b233c0100948d3829740bd2d2d05dc35159ccb
PS1Bot	SHA256	809f4ffef71ab43d692d4fececf1dfefffb0854ae1f15486960b1c1 98c47c69f
	MD5	d09fd377d8566b9d7a5880649a0192b4, e723258b75fee6fbd8095f0a2ae7e53c, 318f5bf9894ac424fd4faf4ba857155e, 512778f0de31fcce281d87f00affa4a8, 6cad01ca86e8cd5339ff1e8fff4c8558, 58f54b88f2009864db7e7a5d1610d27d, 64dfcdd8f511f4c71d19f5a58139f2c0, 8008375eec7550d6d8e0eaf24389cf81, 04bf56c6491c5a455efea7dbf94145f1, 5f7087039cb42090003cc9dbb493215e
<u>GodRAT</u>	SHA256	0E2889F6475AEA625D18B200A2CACDAC745ECB22044F6366F 21AFC2E24046025, C52FB4EDDF64779B7BEDA43D26618251EEFE84BBB7F1C8EBB 725E5E2DFDCFE4A, 2E33A3C604C4212547BDBB31BD842B365EF28EB7B9A84564F B8EF3C0268F6268, 51B7478388593F90516D04053B95DD0861D93D6195341B36 272D2474D196BA86, CED343EE088F8FDDAF74D3B85C0D9176A3DB852E580467CA 6C60EC86BD5E2132, 67C713A44186315D7CBFEC4745B7DD199D86711F48C5F0778 A71871AC3B02624, B673444DAF876EEFF6AA81BFCD86F68FA7E5C4C48EFFF183D 94EDFBB57D93EF5

Attack Name	TYPE	VALUE		
GodRAT IPV4		103[.]237[.]92[.]191, 118[.]99[.]3[.]33, 118[.]107[.]46[.]174, 154[.]91[.]183[.]174		
	MD5	605f25606bb925d61ccc47f0150db674, 961188d6903866496c954f03ecff2a72, 4ecd2cf02bdf19cdbc5507e85a32c657, 17e71cd415272a6469386f95366d3b64		
<u>AsyncRAT</u>	SHA256	ED1DFD2E913E1C53D9F9AB5B418F84E0F401ABFDF8E3349E1 FCFC98663DCB23F, C5F5D5A9BA824E235ABD02E9D09052CA8A17B8C18253C7B2 5727A17DF675E66B, 8A1A19741DC3626CFF78E1C54DE827058060A42F3ACADDF6 D5C3DEBE7071185B		
	Domain	wuwu6[.]cfd		
	IPv4	156[.]241[.]134[.]49, 47[.]238[.]124[.]68		
<u>Crypto24</u> <u>Ransomware</u>	SHA256	10c3317566f52eaeb45294a544c8038cf132240a9d12aef95c06 58d6a49f4d91, 79e349ed7488a90438fd4b72da5cfd8d844509aa48973a9aa1a 9852d801dc08b, 0e36b1837e5a2cbd14fac2c3b709a5470b7b488bd15898d308 40ec60448e83e0, 3b0b4a11ad576588bae809ebb546b4d985ef9f37ed335ca5e2b a6b886d997bac, 686bb5ee371733ab7908c2f3ea1ee76791080f3a4e61afe8b97 c2a57fbc2efac, 24f7b66c88ba085d77c5bd386c0a0ac3b78793c0e47819a0576 b60a67adc7b73		

XX Vulnerabilities Exploited

CVE ID	CELEBRITY VULNERABILITY	AFFECTED PRODUCTS	ASSOCIATED ACTOR
	8	Adobe Experience Manager (AEM) Forms on	
CVE-2025-49533	ZERO-DAY	JEE version 6.5.23.0 and earlier	
	8	AFFECTED CPE	ASSOCIATED ATTACKS/RANSOMW ARE
NAME	CISA KEV	cpe:2.3:a:adobe:experien	
Adobe	8	ce_manager:*:*:*:- :*:*:*	<u>-</u>
Experience	CWE ID	ASSOCIATED TTPs	PATCH LINK
Manager (MS) Remote Code Execution Vulnerability	CWE-502	T1059: Command and Scripting Interpreter, T1068: Exploitation for Privilege Escalation, T1190: Exploit Public-Facing Application	https://helpx.adobe.c om/security/products /aem-forms/apsb25- 67.html
CVE ID	CELEBRITY VULNERABILITY	AFFECTED PRODUCTS	ASSOCIATED ACTOR
	8	Adobe Experience Manager (AEM) Forms on	
CVE-2025-54253	ZERO-DAY	JEE version 6.5.23.0 and earlier	-
	8	AFFECTED CPE	ASSOCIATED ATTACKS/RANSOMW ARE
NAME	CISA KEV	cpe:2.3:a:adobe:experien	
Adobe	8	ce_manager:*:*:*:- :*:*:*	-
Experience	CWE ID	ASSOCIATED TTPs	PATCH LINK
Manager (MS)		T1068: Exploitation for	https://helpx.adobe.c

T1068: Exploitation for

Privilege Escalation, T1190:

Exploit Public-Facing

Application

THREAT DIGEST MONTHLY

Misconfiguration

Vulnerability

CWE-16

https://helpx.adobe.c

om/security/products

/aem-forms/apsb25-

82.html

CVE ID	CELEBRITY VULNERABILITY	AFFECTED PRODUCTS	ASSOCIATED ACTOR
	ZERO-DAY	Adobe Experience Manager (AEM) Forms on JEE version 6.5.23.0 and earlier	-
CVE-2025-54254	ZERO-DAT	carner	ASSOCIATED
	8	AFFECTED CPE	ASSOCIATED ATTACKS/RANSOMW ARE
NAME	CISA KEV	cpe:2.3:a:adobe:experien	
Adobe	8	ce_manager:*:*:*:- :*:*:*	-
Experience Manager (MS)	CWE ID	ASSOCIATED TTPs	PATCH LINK
Improper Restriction of XML External Entity Vulnerability	CWE-611	T1059: Command and Scripting Interpreter, T1068: Exploitation for Privilege Escalation, T1190: Exploit Public-Facing Application	https://helpx.adobe.c om/security/products /aem-forms/apsb25- 82.html

CVE ID	CELEBRITY VULNERABILITY	AFFECTED PRODUCTS	ASSOCIATED ACTOR
	8	Trend Micro Apex One Management Server Version	-
CVE-2025-54948	ZERO-DAY	14039 and below	
	⊘	AFFECTED CPE	ASSOCIATED ATTACKS/RANSO MWARE
NAME	CISA KEV	and 2 cotron designation of the	
Trend Micro Apex One OS Command Injection Vulnerability	◇	cpe:2.3:a:trendmicro:apexone :*:*:*:*:*:*:*:*	-
	CWE ID	ASSOCIATED TTPs	PATCH LINK
	CWE-78	T1059: Command and Scripting; T1203 : Exploitation for Client Execution	https://success.tr endmicro.com/en -US/solution/KA- 0020652

CVE ID	CELEBRITY VULNERABILITY	AFFECTED PRODUCTS	ASSOCIATED ACTOR
	8	Trend Micro Apex One Management Server Version	_
CVE-2025-54987	ZERO-DAY	14039 and below	
	⊘	AFFECTED CPE	ASSOCIATED ATTACKS/RANSOMW ARE
NAME	CISA KEV	cpe:2.3:a:trendmicro:apexone :*:*:*:*:*:*:*:*	
Trend Micro Apex One	8		<u>-</u>
Management Console Command Injection RCE Vulnerability	CWE ID	ASSOCIATED TTPs	PATCH LINK
	CWE-78	T1059: Command and Scripting; T1203 : Exploitation for Client Execution	https://success.trendm icro.com/en- US/solution/KA- 0020652

CVE ID	CELEBRITY VULNERABILITY	AFFECTED PRODUCTS	ASSOCIATED ACTOR
CVE-2025-7771	⊗	TechPowerUp ThrottleStop.sys version 3.0.0.0 and earlier	
<u>CVL-2023-7771</u>	ZERO-DAY		
	⊘	AFFECTED CPE	ASSOCIATED ATTACKS/RANSOM WARE
NAME	CISA KEV		
TechPowerUp ThrottleStop Privilege Escalation Vulnerability	8	cpe:2.3:a:techpowerup:throttle stop:*:*:*:*:*:*	MedusaLocker ransomware
	CWE ID	ASSOCIATED TTPs	PATCH LINK
	CWE-782	T1068: Exploitation for Privilege Escalation, T1059: Command and Scripting	

CVE ID	CELEBRITY VULNERABILITY	AFFECTED PRODUCT	ASSOCIATED ACTORS
CVE-2025-8088	8	WinRAR versions before 7.13	RomCom, Paper Werewolf
CVE-2023-8088	ZERO-DAY		
	⊘	AFFECTED CPE	ASSOCIATED ATTACKS/RANSOMWARE
NAME	CISA KEV		Mythic agents, SnipBot
	⊘	cpe:2.3:a:rarlab:winrar:*:*:* :*:*:*:*:*	variants, and RustyClaw downloaders
RARLAB WinRAR	CWE ID	ASSOCIATED TTPs	PATCH LINK
Path Traversal Vulnerability	CWE-35	T1204: User Execution, T1204.002: Malicious File, T1059: Command and Scripting Interpreter	https://www.win- rar.com/download.html?& L=0
CVE ID	CELEBRITY VULNERABILITY	AFFECTED PRODUCT	ASSOCIATED ACTOR
	8	WinRAR Version Prior to 7.12	Paper Werewolf
CVE-2025-6218	ZERO-DAY		
	8	AFFECTED CPE	ASSOCIATED ATTACKS/RANSOMWARE
NAME	CISA KEV	cno. 2 2 zararlah wingari* * * *	
RARLAB WinRAR	8	cpe:2.3:a:rarlab:winrar:*:*:* :*	-
Directory	CWE ID	ASSOCIATED TTPs	PATCH LINKS
Traversal Remote Code Execution Vulnerability	CWE-22	T1204: User Execution, T1204.002: Malicious File, T1059: Command and Scripting Interpreter	https://www.win- rar.com/download.html?& L=0

CVE ID	CELEBRITY VULNERABILITY	AFFECTED PRODUCTS	ASSOCIATED ACTOR
CVE-2025-25256	8	FortiSIEM Versions 7.3.0 through 7.3.1, 7.2.0 through 7.2.5, 7.1.0 through 7.1.7, 7.0.0 through 7.0.3, 6.7.0 through 6.7.9, FortiSIEM 6.6, 6.5, 6.4, 6.3, 6.2, 6.1, and 5.4 All Versions	
	ZERO-DAY		
	8	AFFECTED CPE	ASSOCIATED ATTACKS/RANSOMWA RE
NAME	CISA KEV	cpe:2.3:a:fortinet:fortisiem:*:*:*	
Fortinet	8	*********	
FortiSIEM OS	CWE ID	ASSOCIATED TTPs	PATCH LINK
Command Injection Vulnerability	CWE-78	T1588.005: Exploits, T1059: Command and Scripting Interpreter, T1068: Exploitation for Privilege Escalation	https://fortiguard.forti net.com/psirt/FG-IR- 25-152

CVE ID	CELEBRITY VULNERABILITY	AFFECTED PRODUCTS	ASSOCIATED ACTOR		
CVE-2025-32433		All Erlang/OTP SSH servers running versions: OTP-27.3.2 and earlier OTP-26.2.5.10 and earlier OTP-25.3.2.19 and earlier	-		
	8	AFFECTED CPE	ASSOCIATED ATTACKS/RANSOMWARE		
NAME	CISA KEV	cpe:2.3:a:erlang:otp:*:*:*:			
Erlang	⊘	*:*:*:*	<u>-</u>		
Erlang/OTP SSH	CWE ID	ASSOCIATED TTPs	PATCH LINK		
Server Missing Authentication for Critical Function Vulnerability	CWE-306	T1210: Exploitation of Remote Services, T1078: Valid Accounts	https://github.com/erlang /otp/releases, https://github.com/erlang /otp/security/advisories/G HSA-37cp-fgq5-7wc2		

CVE ID	CELEBRITY VULNERABILITY	AFFECTED PRODUCTS	ASSOCIATED ACTOR
	8	Cisco IOS and IOS XE	Static Tundra, Salt Typhoon
CVE-2018-0171	ZERO-DAY	Software	
	8	AFFECTED CPE	ASSOCIATED ATTACKS/RANSOMWARE
NAME	CISA KEV	cpe:2.3:o:cisco:ios:15.2\(5\)	
Cisco IOS and IOS XE	⊘	e:*:*:*:*:*:*	SYNful Knock
Software Smart	CWE ID	ASSOCIATED TTPs	PATCH LINK
Install Remote Code Execution Vulnerability	CWE-787 CWE-20	T1203: Exploitation for Client Execution; T1059: Command and Scripting Interpreter	https://sec.cloudapps.cisc o.com/security/center/con tent/CiscoSecurityAdvisory /cisco-sa-20180328-smi2

CVE ID	CELEBRITY VULNERABILITY	AFFECTED PRODUCTS	ASSOCIATED ACTOR	
CVE-2025-43300	&	macOS: All versions before macOS Sequoia 15.6.1, macOS Sonoma 14.7.8, and macOS Ventura 13.7.8. iOS and iPadOS: All versions before iOS/iPadOS 18.6.2 and	<u>-</u>	
	ZERO-DAY	17.7.10.		
	⊘	AFFECTED CPE	ASSOCIATED ATTACKS/RANSOMWARE	
NAME	CISA KEV	cpe:2.3:o:apple:ipados:*: *:*:*:*:*:*		
	⊘	cpe:2.3:o:apple:iphone_o s:*:*:*:*:*:* cpe:2.3:o:apple:macos:*: *:*:*:*:*:	-	
Apple iOS,	CWE ID	ASSOCIATED TTPs	PATCH LINK	
iPadOS, and macOS Out-of- Bounds Write Vulnerability	CWE-787	T1068: Exploitation for Privilege Escalation; T1190: Exploit Public-Facing Application; T1203: Exploitation for Client Execution	https://support.apple.com /en-us/124925, https://support.apple.com /en-us/124926, https://support.apple.com /en-us/124927, https://support.apple.com /en-us/124928, https://support.apple.com /en-us/124929	

CVE ID	CELEBRITY VULNERABILITY	AFFECTED PRODUCTS	ASSOCIATED ACTOR
CVE-2025-7775	⊗ ZERO-DAY	NetScaler ADC and NetScaler Gateway 14.1 BEFORE 14.1-47.48 NetScaler ADC and NetScaler Gateway 13.1 BEFORE 13.1-59.22 NetScaler ADC 13.1-FIPS and NDcPP BEFORE 13.1- 37.241-FIPS and NDcPP NetScaler ADC 12.1-FIPS and NDcPP BEFORE 12.1- 55.330-FIPS and NDcPP	-
	⊘	AFFECTED CPE	ASSOCIATED ATTACKS/RANSOMWA RE
NAME	CISA KEV	cpe:2.3:a:citrix:netscaler	
Citrix NetScaler ADC	✓	_application_delivery_co ntroller:*:*:*:*:* cpe:2.3:a:citrix:netscaler _gateway:*:*:*:*:*:* cpe:2.3:a:citrix:netscaler _application_delivery_co ntroller:*:*:*:fips:*:*: cpe:2.3:a:citrix:netscaler _application_delivery_co ntroller:*:*:*:ndcpp:*:* :*	-
and NetScaler Gateway	CWE ID	ASSOCIATED TTPs	PATCH LINK
Memory Overflow Vulnerability	CWE-119	T1059: Command and Scripting Interpreter; T1499: Endpoint Denial of Service; T1190: Exploit Public-Facing Application	https://support.citrix.co m/support- home/kbsearch/article ?articleNumber=CTX69 4938&articleURL=NetSc aler ADC and NetScal er Gateway Security B ulletin for CVE 2025 7775 CVE 2025 7776 and CVE 2025 8424

CVE ID	CELEBRITY VULNERABILITY	AFFECTED PRODUCTS	ASSOCIATED ACTOR
CVE-2024-21887	ZERO-DAY	Ivanti Connect Secure and Policy Secure	Salt Typhoon
<u>CVL-2024-21007</u>	<	AFFECTED CPE	ASSOCIATED ATTACKS/RANSOMWARE
NAME	CISA KEV	<pre>cpe:2.3:a:ivanti:connect_secu re:*:*:*:*:*:*:*</pre>	
	\bigcirc	<pre>cpe:2.3:a:ivanti:policy_secure :*:*:*:*:*:*:*</pre>	-
	CWE ID	ASSOCIATED TTPs	PATCH LINK
Ivanti Connect Secure and Policy Secure Command Injection Vulnerability	CWE-77	T1059: Command and Scripting Interpreter; T1133: External Remote Service	https://forums.ivanti.com /s/article/CVE-2023- 46805-Authentication- Bypass-CVE-2024-21887- Command-Injection-for- Ivanti-Connect-Secure- and-Ivanti-Policy-Secure- Gateways?language=en US
CVE ID	CELEBRITY VULNERABILITY	AFFECTED PRODUCTS	ASSOCIATED ACTOR
	\otimes	Ivanti Connect Secure and	Salt Typhoon
CVE-2023-46805	ZERO-DAY	Policy Secure	Sait Typhoon
	⊘	AFFECTED CPE	ASSOCIATED ATTACKS/RANSOMWARE
NAME	CISA KEV	cpe:2.3:a:ivanti:connect_s ecure:*:*:*:*:*:*	
	⊘	cpe:2.3:a:ivanti:policy_sec ure:*:*:*:*:*:*	
hanti Cannast	CWE ID	ASSOCIATED TTPs	PATCH LINK
Ivanti Connect Secure and Policy Secure Authentication Bypass Vulnerability	CWE-287	T1190: Exploit Public- Facing Application, T1040: Network Sniffing	https://forums.ivanti.com/ s/article/CVE-2023-46805- Authentication-Bypass- CVE-2024-21887- Command-Injection-for- Ivanti-Connect-Secure- and-Ivanti-Policy-Secure- Gateways?language=en U

CVE ID	CELEBRITY VULNERABILITY	AFFECTED PRODUCTS	ASSOCIATED ACTOR
CVE-2024-3400	⊗ ZERO-DAY	Palo Alto Networks PAN-OS	Salt Typhoon
	⊘	AFFECTED CPE	ASSOCIATED ATTACKS/RANSOMWA RE
NAME	CISA KEV		
Palo Alto Networks PAN- OS Command Injection Vulnerability	>	cpe:2.3:a:paloaltonetworks:pan-os:*:*:*:*:*:*	
	CWE ID	ASSOCIATED TTPs	PATCH LINK
	CWE-77 CWE-20	T1190 : Exploit Public- Facing Application; T1059: Command and Scripting Interpreter	https://security.paloalt onetworks.com/CVE- 2024-3400

CVE ID	CELEBRITY VULNERABILITY	AFFECTED PRODUCTS	ASSOCIATED ACTOR	
CVE-2023-20273	8	Cisco IOS XE Software	Salt Typhoon	
<u> </u>	ZERO-DAY			
	⊘	AFFECTED CPE	ASSOCIATED ATTACKS/RANSOMWARE	
NAME	CISA KEV	cpe:2.3:o:cisco:ios xe:*:*:*:		
	⊘	*:*:*:*		
Cisco IOS XE Web	CWE ID	ASSOCIATED TTPs	PATCH LINK	
UI Command Injection Vulnerability	CWE-78	T1059: Command and Scripting Interpreter	https://sec.cloudapps.cisc o.com/security/center/con tent/CiscoSecurityAdvisory /cisco-sa-iosxe-webui- privesc-j22SaA4z	

CVE ID	CELEBRITY VULNERABILITY	AFFECTED PRODUCTS	ASSOCIATED ACTOR
CVE-2023-20198	X ZERO-DAY	Cisco IOS XE Software	Salt Typhoon
	✓	AFFECTED CPE	ASSOCIATED ATTACKS/RANSOMWA RE
NAME	CISA KEV	cpe:2.3:o:cisco:ios xe:*:*:*:*:	
	⊘	*:*:*	-
Cieco IOS VE Woh	CWE ID	ASSOCIATED TTPs	PATCH LINK
Cisco IOS XE Web UI Privilege Escalation Vulnerability	CWE-420	T1068: Exploitation for Privilege Escalation	https://sec.cloudapps. cisco.com/security/cen ter/content/CiscoSecu rityAdvisory/cisco-sa- iosxe-webui-privesc- j22SaA4z

X Attacks Executed

NAME	OVERVIEW	DELIVERY METHOD	TARGETED CVE
		Phishing	
<u>ApolloShadow</u>	ApolloShadow is a modular backdoor designed to target Windows systems, typically delivered through phishing	IMPACT	AFFECTED PRODUCT
ТҮРЕ	emails, fake software updates, or trojanized application downloads. Once it infects a device, it establishes persistence through techniques like registry modifications and DLL sideloading. The malware conducts system reconnaissance, steals user credentials, and may deploy additional payloads. It communicates with a command-and-control (C2) server over encrypted HTTPS channels to exfiltrate stolen data.	System	
Backdoor			
ASSOCIATED ACTOR			PATCH LINK
Secret Blizzard		Compromise	

NAME	OVERVIEW	DELIVERY METHOD	TARGETED CVEs
<u>Warlock</u>	Warlock is a relatively new ransomware-as-a-service (RaaS) operation that debuted in June 2025 with an ad on a Russian cybercrime forum ("if you want a Lamborghini, please call me") and swiftly garnered attention by targeting businesses, governments, and other institutions via SharePoint zero-days.	Exploiting vulnerabilities	CVE-2025-53770
ТҮРЕ		IMPACT	AFFECTED PRODUCTS
Ransomware		Financial Loss, Data Encryption, and	Microsoft SharePoint Server
ASSOCIATED ACTOR			PATCH LINK
Storm-2603		Exfiltration	https://msrc.microso ft.com/update- guide/vulnerability/C VE-2025-53770

The IOCs (Indicators of Compromise) for the attacks executed are listed in the appendix section at the end of the report.

NAME	OVERVIEW	DELIVERY METHOD	TARGETED CVEs
<u>4L4MD4R</u>	4L4MD4R is a Golang-based ransomware exploiting Microsoft SharePoint flaws to encrypt files and demand 0.005 BTC ransom.It has impacted over 148 organizations worldwide, including U.S. agencies, since its discovery in July 2025.	Exploiting vulnerabilities	CVE-2025-53770
ТҮРЕ		IMPACT	AFFECTED PRODUCTS
Ransomware		Financial Loss, Data Encryption, and	Microsoft SharePoint Server
ASSOCIATED ACTOR			PATCH LINK
Storm-2603		Exfiltration	https://msrc.microso ft.com/update- guide/vulnerability/C VE-2025-53770

NAME	OVERVIEW	DELIVERY METHOD	TARGETED CVEs
<u>RoKRAT</u>		Phishing	
ТҮРЕ	D. I/D AT in a second of the second	IMPACT	AFFECTED PRODUCTS
RAT	RoKRAT is a remote access trojan used by APT37 for espionage, data theft, and surveillance. It hides communications via cloud services and, in newer versions, uses techniques like steganography and fileless execution to evade detection.	Espionage, data	-
ASSOCIATED ACTOR			PATCH LINK
APT37		exfiltration, surveillance	-

NAME	OVERVIEW	DELIVERY METHOD	TARGETED CVE
<u>Plague</u>	Plague is a stealthy Linux backdoor masquerading as a PAM (Pluggable Authentication Module) that bypasses authentication to grant persistent, hidden SSH access. It evades detection with advanced obfuscation, anti-debugging techniques, session log erasure, and invisibility to antivirus scanners.	Compromised Linux PAM module installation	
ТҮРЕ		IMPACT	AFFECTED PRODUCT
Backdoor		Unauthorized SSH access, data theft, system compromise	Linux
ASSOCIATED ACTOR			PATCH LINK
-			

NAME	OVERVIEW	DELIVERY METHOD	TARGETED CVE
<u>SafePay</u>	SafePay is a emerging ransomware threat that employs double extortion, encrypting files (appending .safepay) while exfiltrating sensitive data to coerce payment. It typically infiltrates networks via compromised VPN or RDP access, then disables security defenses and moves quickly from initial access to encryption.	Compromised VPN or RDP credentials	
ТҮРЕ		IMPACT	AFFECTED PRODUCT
Ransomware		File encryption, data theft, ransom extortion	Windows
ASSOCIATED ACTOR			PATCH LINK
-			-

NAME	OVERVIEW	DELIVERY METHOD	TARGETED CVE
<u>Qdoor</u>	QDoor is a Rust-based network tunneling backdoor used by the BlackSuit ransomware group, designed to proxy traffic between a victim's network and a command-and-control (C2) server, enabling stealthy remote access.	Via mlicious DLL injection	
ТҮРЕ		IMPACT	AFFECTED PRODUCT
Backdoor		Stealthy remote access,	Windows
ASSOCIATED ACTOR			PATCH LINK
-		network traffic tunneling	

NAME	OVERVIEW	DELIVERY METHOD	TARGETED CVE	
<u>MedusaLocker</u>	MedusaLocker is a ransomware family that encrypts files, disrupts operations, and demands ransom, often run as a Ransomware-as-a-Service.It spreads through compromised RDP, phishing, and lateral movement tools while disabling recovery options.	Exploiting vulnerabilities	CVE-2025-7771	
ТҮРЕ		IMPACT	AFFECTED PRODUCT	
Ransomware		File encryption, operational disruption, ransom extortion	Windows	
ASSOCIATED ACTOR			PATCH LINK	
-			<u>-</u>	

NAME	OVERVIEW	DELIVERY METHOD	TARGETED CVE
<u>CastleBot</u>	CastleBot is a malware framework offered as part of a Malware-as-a-Service operation. It operates in multiple stages: starting with a lightweight "stager," followed by a "loader," and finishing with a core backdoor. The core backdoor can steal information, install additional malware, and set up the system for potential ransomware attacks.	Fake software installers via SEO poisoning	-
		IMPACT	AFFECTED PLATFORM
ТҮРЕ		Remote Access, Installation of Additional Malware	_
MaaS			
ASSOCIATED ACTOR			PATCH LINK
-			-

NAME	OVERVIEW	DELIVERY METHOD	TARGETED CVEs
<u>DarkCloud</u>	DarkCloud, a Windows-based information stealer first spotted in 2022, reappeared in 2025 with enhanced delivery and obfuscation techniques, including ConfuserExprotected files and a VB6 payload. It uses JavaScript and PowerShell to deploy a fileless .NET DLL, maintain persistence, and inject its payload into MSBuild.exe. DarkCloud then steals browser credentials and payment information, exfiltrating the data via FTP or SMTP.	Phishing Emails	
		IMPACT	AFFECTED PLATFORM
ТҮРЕ		Information Theft, Persistence on the System, Decreased System Performance	Microsoft Windows
Stealer			
ASSOCIATED ACTOR			PATCH LINK
-			

NAME	OVERVIEW	DELIVERY METHOD	TARGETED CVE
<u>Efimer</u>	The Efimer Trojan is a highly evasive cryptocurrency- stealing malware. It monitors clipboard activity to intercept and replace wallet addresses, captures recovery phrases, and uses the Tor network to conceal its communications. Efimer silently executes in the background. When run with administrative privileges, it bypasses security, establishes persistence through Windows registry modifications.	Phishing Emails, Compromised WordPress sites, fake torrent downloads	
		IMPACT	AFFECTED PRODUCTS
ТҮРЕ		Cryptocurrency Theft, Bypasses Windows Defender, Persistence through Windows Registry	
Trojan			
ASSOCIATED ACTOR			PATCH LINK
-			-

NAME	OVERVIEW	DELIVERY METHOD	TARGETED CVE
	Charon is a ransomware strain linked to advanced APT-style attacks. The attackers used DLL sideloading, a technique also seen in Earth Baxia campaigns. While DLL sideloading is widely used, its		
<u>Charon</u>		IMPACT	AFFECTED PRODUCT
ТҮРЕ		Data Encryption, Disruption of Operations, Financial Loss	Microsoft Windows
Ransomware	execution here shows high-level		
ASSOCIATED ACTOR	sophistication, with coordinated toolchains and encrypted payloads. Charon's deployment involves a		PATCH LINK
-	multi-stage process for extracting and delivering its payload.		

NAME	OVERVIEW	DELIVERY METHOD	TARGETED CVE
	SWORDLDR is a loader used in		
<u>SWORDLDR</u>	the attack chain to sideload a malicious DLL. It begins by leveraging the legitimate	IMPACT	AFFECTED PRODUCT
	Edge.exe process, which is a browser-related executable, to	Bypassing Security Defenses, Increased Privileges, Malicious Payload Injection	
TYPE			Microsoft
Loader	load msedge.dll, the payload containing SWORDLDR. By		Windows
ASSOCIATED ACTOR	disguising itself as a legitimate Windows service, the malware successfully bypasses standard security defenses, allowing it to execute undetected.		PATCH LINK
-			

NAME	OVERVIEW	DELIVERY METHOD	TARGETED CVE
<u>Mythic</u>	Mythic is a cross-platform post- exploitation framework that, while originally built for legitimate red- teaming operations, has been weaponized by threat actors like RomCom to control compromised systems. It provides a flexible, plug-	Exploiting Vulnerability	CVE-2025-8088
		IMPACT	AFFECTED PRODUCT
TVDE			
TYPE		Remote Command and Control, Persistence, Exposure of Confidential Business Information	RARLAB WinRAR
Framework	and-play command-and-control (C2) platform, allowing operators		
ASSOCIATED ACTOR	to easily add new agents, communication channels, and custom payloads on the fly. Mythic enables attackers to coordinate tasks, maintain persistence, and expand their capabilities across victim environments with remarkable efficiency.		PATCH LINK
RomCom			https://www.win- rar.com/downloa d.html?&L=0

NAME	OVERVIEW	DELIVERY METHOD	TARGETED CVE	
	SnipBot, a newly identified variant of the RomCom malware family, employs advanced infection and evasion techniques. Typically delivered via phishing emails disguised as PDF attachments, it downloads additional malicious payloads from remote command-and-control servers. This malware demonstrates capabilities for remote command execution and data exfiltration, while using antisandbox methods to evade detection.	Exploiting Vulnerability	CVE-2025-8088	
<u>SnipBot</u>		IMPACT	AFFECTED PRODUCT	
ТҮРЕ		Remote Command Execution, Payload Delivery, System Resource Utilization	RARLAB WinRAR	
RAT				
ASSOCIATED ACTOR			PATCH LINK	
RomCom			https://www.win- rar.com/download.ht ml?&L=0	

NAME	OVERVIEW	DELIVERY METHOD	TARGETED CVE
	RustyClaw is a malware downloader built in Rust, incorporating advanced anti-analysis measures. Before initiating its malicious actions, the malware verifies the system's keyboard layout against specific language codes. Additionally, it	Exploiting Vulnerability	CVE-2025- 8088
<u>RustyClaw</u> ir		IMPACT	AFFECTED PRODUCT
ТҮРЕ		Bypassing Sandboxing and Detection, Persistence	RARLAB
Downloader	generates a hash of its file name and compares it to a hardcoded value to		WinRAR
ASSOCIATED ACTOR	prevent execution in sandbox environments with randomized file names. Once these checks are successful, RustyClaw can optionally display a decoy PDF to the infected user while downloading the next-stage implant to proceed with the attack.		PATCH LINK
RomCom			https://www. win- rar.com/downl oad.html?&L= 0

NAME	OVERVIEW	DELIVERY METHOD	TARGETED CVE
	PS1Bot is a multi-stage malware framework	Social Engineering	
<u>PS1Bot</u>	built in PowerShell and C# that operates with a modular design, allowing attackers to load different components as needed. These	IMPACT	AFFECTED PRODUCT
ТҮРЕ	modules enable a wide range of malicious activities, from stealing sensitive information and logging keystrokes to conducting reconnaissance and maintaining long-term access on compromised machines. What makes PS1Bot particularly dangerous is its focus on stealth, it avoids leaving obvious traces on infected systems and relies heavily on in-memory execution, ensuring that follow-on payloads can run without ever being written to disk.		
Framework			
ASSOCIATE D ACTOR		Data Theft, Persistence	PATCH LINK
-			-

NAME	OVERVIEW	DELIVERY METHOD	TARGETED CVE
	Noodlophile Stealer is a powerful data- harvesting malware designed to aggressively target browser-based information and sensitive system details. Once active, it siphons credentials, cookies, credit card data, system	Spear phishing emails	-
<u>Noodlophile</u>		IMPACT	AFFECTED PRODUCT
TYPE		iphons credentials, card data, system nd even security m multiple browsers,	_
Stealer	metadata, and even security		
ASSOCIAT	configurations from multiple browsers, giving attackers deep access to a victim's		PATCH LINK
ED ACTOR	digital footprint. To strengthen its stealth,	Steal Data	
-	the stealer sometimes deploys a .NET executable that disables monitoring mechanisms and security defenses.		-

NAME	OVERVIEW	DELIVERY METHOD	TARGETED CVE
	steganography to hide malicious shellcode inside image files, which then retrieved the GodRAT payload from a Command-and-Control	Social Engineering	
<u>GodRAT</u>		IMPACT	AFFECTED PLATFORM
TYPE			Windows
RAT	extended with plugins, such as a FileManager module that lets attackers browse, modify, and	System Compromise	
ASSOCIAT ED ACTOR	control files on the victim's system. Sharing striking similarities with AwesomePuppet, a GhOst RAT-based backdoor, GodRAT appears to be its evolutionary successor, carrying forward the same core design while adopting new tactics to stay effective in today's threat landscape.		PATCH LINK
-			

NAME	OVERVIEW	DELIVERY METHOD	TARGETED CVE
<u>AsyncRAT</u>	AsyncRAT is a publicly available remote access trojan (RAT) on GitHub. A modified version ensures persistence by creating a scheduled task that triggers at startup. Upon activation, a complex sequence initiates AsyncRAT within Windows Sandbox, which must be manually enabled and requires a reboot.	Social Engineering	
		IMPACT	AFFECTED PLATFORM
TYPE RAT		Remote Control, Information	Windows
ASSOCIATE D ACTOR			PATCH LINK
<u>-</u>		Theft	<u>-</u>

NAME	OVERVIEW	DELIVERY METHOD	TARGETED CVE	
	Crypto24 ransomware, first observed in late 2024, has quickly risen as a significant global cyber threat. The operators behind it plan their campaigns with precision, often launching attacks during off-peak hours to slip past defenses and cause maximum disruption. Their arsenal combines legitimate tools with custom malware, enabling them to infiltrate networks, move laterally, and evade detection. Tactics include using PSExec for internal propagation, AnyDesk for persistent remote access, keyloggers to steal credentials, and multiple backdoors to maintain control.			
Crypto24		plan their campaigns with precision, often	IMPACT	AFFECTED PLATFORM
ТҮРЕ		Data Theft, Encrypt Data, System Compromise	Windows	
Ransomware				
ASSOCIATED ACTOR			PATCH LINK	
-				

NAME	OVERVIEW	DELIVERY METHOD	TARGETED CVE
SYNful Knock	SYNful Knock is a stealthy modular backdoor implant that attackers insert into a modified Cisco IOS image and deploy onto compromised network devices. Once installed, it grants persistent access that survives reboots, allowing adversaries to maintain long-term control while remaining difficult to detect.	Exploiting Vulnerability	CVE-2018-0171
		IMPACT	AFFECTED PRODUCT
TYPE			Cisco IOS and
Backdoor			IOS XE Software
ASSOCIATE D ACTOR			PATCH LINK
Static Tundra		System Compromise	https://sec.cloud apps.cisco.com/s ecurity/center/co ntent/CiscoSecur ityAdvisory/cisco -sa-20180328- smi2

NAME	OVERVIEW	DELIVERY METHOD	TARGETED CVE	
	QuirkyLoader is a stealthy malware loader distributed primarily through phishing emails containing malicious archive files. When executed, it leverages techniques like DLL side-loading and process hollowing to covertly inject encrypted payloads into legitimate Windows processes, enabling the delivery of information stealers and remote access trojans (RATs). QuirkyLoader particularly distinctive is its DLL module, developed in C#.NET with Ahead-of-Time (AOT) compilation. This approach first converts C# code into Microsoft Intermediate Language (MSIL) before compiling it into native machine code, giving the loader both efficiency and an added layer of complexity that hinders detection and analysis.	Phishing		
<u>QuirkyLoader</u>		When executed, it leverages techniques like	IMPACT	AFFECTED PLATFORM
ТҮРЕ				
Loader		Loads other		
ASSOCIATED ACTOR			PATCH LINK	
<u>-</u>		Payloads		

NAME	OVERVIEW	DELIVERY METHOD	TARGETED CVE
<u>SHAMOS</u>	SHAMOS is a macOS malware variant of the Atomic macOS Stealer (AMOS), distributed by the cybercriminal group COOKIE SPIDER. It spreads through malvertising and fake support websites, tricking users into running one-line terminal commands that	Malvertising and fake support websites	
		IMPACT	AFFECTED PLATFORM
ТҮРЕ			
Stealer	install the stealer. Once active, it evades detection, establishes persistence, and		
ASSOCIATED ACTOR	exfiltrates sensitive data like credentials, notes, and crypto wallet files.	Data theft	PATCH LINK
COOKIE SPIDER			-

NAME	OVERVIEW	DELIVERY METHOD	TARGETED CVE
		Social- engineering	
·	MixShell is a sophisticated, in-memory	IMPACT	AFFECTED PLATFORM
ТҮРЕ	malware delivered through a multi-stage phishing campaign known as "ZipLine." It		
Backdoor	uses DNS tunneling for stealthy communication and is designed for remote	Data Theft	
ASSOCIATED ACTOR	and the state of t		PATCH LINK
-			-

O Adversaries in Action

NAME	ORIGIN	TARGETED INDUSTRIES	TARGETED REGIONS
	Russia		
0.0	MOTIVE	Diplomats	Moscow
	Information theft and espionage	2.610.000	
Secret Blizzard (aka Turla, Waterbug, Venomous Bear, Group	TARGETED CVE	ASSOCIATED ATTACKS/RANSOM WARE	AFFECTED PRODUCT
88, SIG2, SIG15, SIG23, Iron Hunter, CTG-8875, Pacifier APT, ATK 13, ITG12, Makersmark, Krypton, Belugasturgeon, Popeye, Wraith, TAG- 0530, UNC4210, SUMMIT, Pensive Ursa, Blue Python, G0010, Hippo Team, Pfinet, Snake, UAC-0003, UAC-0024, UAC-0144, Uroburos)	<u>-</u>	ApolloShadow	<u>-</u>

TTPs

TA0002: Execution; TA0003: Persistence; TA0004: Privilege Escalation; TA0005: Defense Evasion; TA0006: Credential Access; TA0007: Discovery; TA0010: Exfiltration; TA0011: Command and Control; T1557: Adversary-in-the-Middle; T1036: Masquerading; T1036.005: Match Legitimate Resource Name or Location; T1068: Exploitation for Privilege Escalation; T1132: Data Encoding; T1132.001: Standard Encoding; T1041: Exfiltration Over C2 Channel; T1059: Command and Scripting Interpreter; T1059.005: Visual Basic; T1027: Obfuscated Files or Information; T1140: Deobfuscate/Decode Files or Information; T1548: Abuse Elevation Control Mechanism; T1548.002: Bypass User Account Control; T1112: Modify Registry; T1070: Indicator Removal; T1070.004: File Deletion; T1136: Create Account; T1559: Inter-Process Communication; T1559.001: Component Object Model; T1553: Subvert Trust Controls; T1553.004: Install Root Certificate; T1087: Account Discovery; T1071: Application Layer Protocol; T1082: System Information Discovery

NAME	ORIGIN	TARGETED INDUSTRIES	TARGETED REGION
	North Korea		
92	MOTIVE	_	South Korea AFFECTED PRODUCT
	Information theft and espionage		
APT37 (aka Reaper, TEMP.Reaper, Ricochet Chollima, ScarCruft, Cerium, Group 123, Red Eyes, Geumseong121, Venus 121, Hermit, InkySquid, ATK 4, ITG10, Ruby Sleet, Crooked Pisces, Moldy Pisces, Osmium, Opal Sleet, TA-RedAnt)	TARGETED CVE	ASSOCIATED ATTACKS/RANSOM WARE	
	<u>-</u>	RoKRAT	-

TA0001: Initial Access; TA0002: Execution; TA0003: Persistence; TA0005: Defense Evasion; TA0009: Collection; TA0010: Exfiltration; TA0011: Command and Control; T1566: Phishing; T1566.002: Spearphishing Link; T1059: Command and Scripting Interpreter; T1059.001: PowerShell; T1204: User Execution: T1027: Obfuscated Files or Information; T1027.003: Steganography; T1140: Deobfuscate/Decode Files or Information; T1574: Hijack Execution Flow; T1574.001: DLL; T1036: Masquerading; T1113: Screen Capture; T1041: Exfiltration Over C2 Channel; T1071: Application Layer Protocol; T1218: System Binary Proxy Execution; T1218.011: Rundll32

NAME	ORIGIN	TARGETED INDUSTRIES	TARGETED REGIONS	
	Russia			
%	MOTIVE	Financial,		
RomCom (aka Tropical Scorpius, Void Rabisu, DEV-0978, Storm-0978, UNC2596, CIGAR, UAC- 0180)	Information theft and espionage, Financial gain	Manufacturing, Defense, Logistics	Europe, Canada	
	TARGETED CVE	ASSOCIATED ATTACKS/RANSOM WARE	AFFECTED PRODUCT	
	CVE-2025-8088	Mythic agents, SnipBot variants, and RustyClaw downloaders	RARLAB WinRAR	

TA0042: Resource Development; TA0001: Initial Access; TA0002: Execution; TA0003: Persistence; TA0005: Defense Evasion; TA0006: Credential Access; TA0007: Discovery; TA0008: Lateral Movement; TA0009: Collection; TA0011: Command and Control; TA0010: Exfiltration; TA0040: Impact; T1583: Acquire Infrastructure; T1587.001: Malware; T1587.004: Exploits; T1588.005: Exploits; T1588.006: Vulnerabilities; T1608: Stage Capabilities; T1566.001: Spearphishing Attachment; T1204.002: Malicious File; T1547.001: Registry Run Keys / Startup Folder; T1546.015: Component Object Model Hijacking; T1497: Virtualization/Sandbox Evasion; T1480: Execution Guardrails; T1036.001: Invalid Code Signature; T1027.007: Dynamic API Resolution; T1027.013: Encrypted/Encoded File; T1555.003: Credentials from Web Browsers; T1552.001: Credentials In Files; T1087: Account Discovery; T1518: Software Discovery; T1021: Remote Services; T1560: Archive Collected Data; T1185: Man in the Browser; T1005: Data from Local System; T1114.001: Local Email Collection; T1113: Screen Capture; T1071.001: Web Protocols; T1573.002: Asymmetric Cryptography; T1041: Exfiltration Over C2 Channel; T1657: Financial Theft

NAME	ORIGIN	TARGETED INDUSTRIES	TARGETED REGION
0 0	-		
4 (®) H	MOTIVE	All	Russia
Paper Werewolf (aka GOFFEE)	Espionage and Destruction		
	TARGETED CVE	ASSOCIATED ATTACKS/RANSOM WARE	AFFECTED PRODUCT
	CVE-2025-8088, CVE-2025-6218		RARLAB WinRAR

TA0001: Initial Access; TA0002: Execution; TA0003: Persistence; TA0005: Defense Evasion; TA0007: Discovery; TA0011: Command and Control; T1566.001: Spearphishing Attachment; T1566: Phishing; T1598: Phishing for Information; T1598.003: Spearphishing Link; T1059.003: Windows Command Shell; T1059: Command and Scripting Interpreter; T1203: Exploitation for Client Execution; T1204: User Execution; T1204.002: Malicious File; T1547: Boot or Logon Autostart Execution; T1547.001: Registry Run Keys / Startup Folder; T1564: Hide Artifacts; T1564.003: Hidden Window; T1027: Obfuscated Files or Information; T1027.007: Dynamic API Resolution; T1027.009: Embedded Payloads; T1082: System Information Discovery; T1033: System Owner/User Discovery; T1071: Application Layer Protocol; T1071.001: Web Protocols; T1105: Ingress Tool Transfer; T1095: Non-Application Layer Protocol

NAME	ORIGIN	TARGETED INDUSTRIES	TARGETED REGIONS
	Russia		
요	MOTIVE	Telecommunications, Higher Education,	North America, Asia,
Static Tundra	Information Theft and Espionage	Manufacturing	Africa, Europe
	TARGETED CVE	ASSOCIATED ATTACKS/RANSOM WARE	AFFECTED PRODUCT
	CVE-2018-0171	SYNful Knock	Cisco IOS and IOS XE Software

TA0043: Reconnaissance; TA0042: Resource Development; TA0001: Initial Access; TA0002: Execution; TA0003: Persistence; TA0004: Privilege Escalation; TA0005: Defense Evasion; TA0006: Credential Access; TA0007: Discovery; TA0008: Lateral Movement; TA0011: Command and Control; TA0010: Exfiltration; T1190: Exploit Public-Facing Application; T1601: Modify System Image; T1596: Search Open Technical Databases; T1596.005: Scan Databases; T1543: Create or Modify System Process; T1210: Exploitation of Remote Services; T1587: Develop Capabilities; T1587.004: Exploits; T1018: Remote System Discovery; T1046: Network Service Discovery; T1040: Network Sniffing; T1588: Obtain Capabilities; T1588.006: Vulnerabilities; T1542.005: TFTP Boot; T1068: Exploitation for Privilege Escalation; T1543.003: Windows Service; T1036: Masquerading; T1105: Ingress Tool Transfer; T1601.002: Downgrade System Image; T1552.001: Credentials In Files; T1016: System Network Configuration Discovery; T1602.002: Network Device Configuration Dump; T1059: Command and Scripting Interpreter; T1571: Non-Standard Port; T1048: Exfiltration Over Alternative Protocol

NAME	ORIGIN	TARGETED INDUSTRIES	TARGETED REGIONS
Cookie Spider	- MOTIVE Information Theft	All	Worldwide (Except Russia)
	TARGETED CVE	ASSOCIATED ATTACKS/RANSOM WARE	AFFECTED PRODUCT
		SHAMOS	

TA0001: Initial Access; TA0002: Execution; TA0010: Exfiltration; TA0006: Credential Access; TA0005: Defense Evasion; TA0003: Persistence; TA0009: Collection; T1041: Exfiltration Over C2 Channel; T1583.001: Domains; T1583: Acquire Infrastructure; T1189: Drive-by Compromise; T1204: User Execution; T1027.010: Command Obfuscation; T1027: Obfuscated Files or Information; T1105: Ingress Tool Transfer; T1059.002: AppleScript; T1059: Command and Scripting Interpreter; T1555: Credentials from Password Stores; T1555.001: Keychain; T1005: Data from Local System

NAME	ORIGIN	TARGETED INDUSTRIES	TARGETED REGIONS
	China	Telecommunications, Government,	United States,
0 0	MOTIVE		Australia, Canada, New Zealand, United Kingdom
	Information theft and espionage	Transportation, Lodging, Military	
Salt Typhoon (aka GhostEmperor, OPERATOR PANDA, RedMike, UNC5807, FamousSparrow)	TARGETED CVE	ASSOCIATED ATTACKS/RANSOM WARE	AFFECTED PRODUCT
	CVE-2024-21887 CVE-2023-46805 CVE-2024-3400 CVE-2023-20273 CVE-2023-20198 CVE-2018-0171	<u>-</u>	Ivanti Connect Secure and Policy Secure, Palo Alto Networks PAN-OS, Cisco IOS XE Software

TA0043: Reconnaissance; TA0042: Resource Development; TA0001: Initial Access; TA0002: Execution; TA0003: Persistence; TA0004: Privilege Escalation; TA0005: Defense Evasion; TA0006: Credential Access; TA0007: Discovery; TA0008: Lateral Movement; TA0009: Collection; TA0010: Exfiltration; TA0011: Command and Control; T1090: Proxy; T1090.003: Multi-hop Proxy; T1071: Application Layer Protocol; T1595: Active Scanning; T1590: Gather Victim Network Information; T1590.004: Network Topology; T1583: Acquire Infrastructure; T1583.003: Virtual Private Server; T1584: Compromise Infrastructure; T1584.008: Network Devices; T1588: Obtain Capabilities; T1588.005: Exploits; T1588.002: Tool; T1190: Exploit Public-Facing Application; T1199: Trusted Relationship; T1569: System Services; T1609: Container Administration Command; T1059: Command and Scripting Interpreter; T1059.006: Python; T1059.008: Network Device CLI; T1136: Create Account; T1136.001: Local Account; T1543: Create or Modify System Process; T1543.005: Container Service; T1098: Account Manipulation; T1098.004: SSH Authorized Keys; T1068: Exploitation for Privilege Escalation; T1110: Brute Force; T1110.002: Password Cracking; T1027: Obfuscated Files or Information; T1027.010: Command Obfuscation; T1562.004: Disable or Modify System Firewall; T1610: Deploy Container; T1070: Indicator Removal; T1070.009: Clear Persistence; T1599: Network Boundary Bridging; T1040: Network Sniffing; T1556: Modify Authentication Process; T1003: OS Credential Dumping; T1082: System Information Discovery; T1016: System Network Configuration Discovery;T1021: Remote Services; T1021.004: SSH; T1560: Archive Collected Data; T1602.001: SNMP (MIB Dump); T1602.002: Network Device Configuration Dump; T1005: Data from Local System; T1571: Non-Standard Port; T1572: Protocol Tunneling; T1095: Non-Application Layer Protocol; T1048: Exfiltration Over Alternative Protocol

NAME	ORIGIN	TARGETED INDUSTRIES	TARGETED REGIONS
Storm-0501	- MOTIVE	Critical infrastructure, Government, Law enforcement, Energy,	
	Financial Theft	Aerospace, Defense, Healthcare, and Financial services, Agriculture, Media, and Consumer goods	Worldwide
	TARGETED CVE	ASSOCIATED ATTACKS/RANSOM WARE	AFFECTED PRODUCT
	-	-	-

TA0040: Impact; TA0001: Initial Access; TA0002: Execution; TA0011: Command and Control; TA0003: Persistence; TA0004: Privilege Escalation; TA0005: Defense Evasion; TA0006: Credential Access; TA0010: Exfiltration; TA0007: Discovery; TA0008: Lateral Movement; TA0009: Collection; T1567.002: Exfiltration to Cloud Storage; T1530: Data from Cloud Storage; T1486: Data Encrypted for Impact; T1485: Data Destruction; T1484: Domain Policy Modification; T1134: Access Token Manipulation; T1562.001: Disable or Modify Tools; T1562: Impair Defenses; T1484.002: Domain Trust Modification; T1134.002: Create Process with Token; T1003.006: DCSync; T1482: Domain Trust Discovery; T1059: Command and Scripting Interpreter; T1133: External Remote Services; T1078: Valid Accounts; T1078.004: Cloud Accounts; T1059.009: Cloud API; T1098.003: Additional Cloud Roles; T1098: Account Manipulation; T1003: OS Credential Dumping; T1586: Compromise Accounts; T1586.003: Cloud Accounts; T1136.001: Local Account; T1059.001: PowerShell; T1136: Create Account; T1087: Account Discovery; T1087.002: Domain Account; T1021: Remote Services; T1567: Exfiltration Over Web Service; T1053.005: Scheduled Task; T1053: Scheduled Task/Job

MITRE ATT&CK TTPS

Tactic	Technique	Sub-technique	
		T1078.001: Default Accounts	
	T1078: Valid Accounts	T1078.003: Local Accounts	
		T1078.004: Cloud Accounts	
	T1133: External Remote Services		
TA0001: Initial	T1189: Drive-by Compromise		
Access	T1190: Exploit Public-Facing Application		
	T1195: Supply Chain Compromise	T1195.002: Compromise Software Supply Chain	
	T1199: Trusted Relationship		
	T1ECC. Dhiching	T1566.002: Spearphishing Link	
	T1566: Phishing	T1566.003: Spearphishing via Service	
	T1047: Windows Management Instrumentation		
	T1053: Scheduled Task/Job	T1053.005: Scheduled Task	
		T1059.001: PowerShell	
		T1059.002: AppleScript	
		T1059.003: Windows Command Shell	
	T1059: Command and Scripting		
	Interpreter		
TA0002: Execution		T1059.007: JavaScript	
		T1059.008: Network Device CLI	
LACCULION		T1059.009: Cloud API	
	T1106: Native API		
	T1203: Exploitation for Client Execution		
	T1204: User Execution	T1204.002: Malicious File	
	T1569: System Services	T1569.002: Service Execution	
	T1609: Container Administration Command		
	T1610: Deploy Container		
	T1053: Scheduled Task/Job	T1053.005: Scheduled Task	
		T1078.001: Default Accounts	
TA0003:	T1078: Valid Accounts	T1566.002: Spearphishing Link T1566.003: Spearphishing via Service T1053.005: Scheduled Task T1059.001: PowerShell T1059.002: AppleScript T1059.003: Windows Command Shell T1059.005: Visual Basic T1059.006: Python T1059.007: JavaScript T1059.008: Network Device CLI T1059.009: Cloud API T1204.002: Malicious File T1569.002: Service Execution T1053.005: Scheduled Task T1078.001: Default Accounts T1078.003: Local Accounts	
		T1078.004: Cloud Accounts	
Persistence	T1098: Account Manipulation	T1098.004: SSH Authorized Keys	
	T1133: External Remote Services		
	T1136: Create Account	T1136.002: Domain Account	
		T1136.003: Cloud Account	

Tactic	Technique	Sub-technique
	ENE: Sarvar Saftwara Companant	T1505.003: Web Shell
	T1505: Server Software Component	T1505.004: IIS Components
	T1543: Create or Modify System Process	T1543.003: Windows Service
TA0003: Persistence	T1546: Event Triggered Execution	T1546.015: Component Object Model Hijacking
reisistence	T1547: Boot or Logon Autostart Execution	T1547.001: Registry Run Keys / Startup Folder
	T1556: Modify Authentication Process	
	T1574: Hijack Execution Flow	T1574.002: DLL Side-Loading
		T1542.005: TFTP Boot
	T1053: Scheduled Task/Job	T1053.005: Scheduled Task
	T1055: Process Injection	T1055.012: Process Hollowing
	T1068: Exploitation for Privilege Escalation	
		T1078.001: Default Accounts
	T1078: Valid Accounts	T1078.003: Local Accounts
		T1078.004: Cloud Accounts
	T1098: Account Manipulation	T1098.003 : Additional Cloud Roles
		T1098.004: SSH Authorized Keys
	T1134: Access Token Manipulation	T1134.002: Create Process with Token
	T1484: Domain or Tenant Policy	T1484.001: Group Policy Modification
	Modification	T1484.002: Domain Trust Modification
	T1543: Create or Modify System	T1543.003: Windows Service
TA0004: Privilege	Process T1546: Event Triggered Execution	T1546.015: Component Object Model
Escalation		Hijacking
Escalation	T1547: Boot or Logon Autostart Execution	T1547.001: Registry Run Keys / Startup Folder
	T1548: Abuse Elevation Control	
	Mechanism	T1548.002: Bypass User Account Control
	T1574: Hijack Execution Flow	T1574.002: DLL Side-Loading
	T1484: Domain or Tenant Policy	T1484.001: Group Policy Modification
	Modification	T1484.002: Domain Trust Modification
	T1543: Create or Modify System	
	Process	T1543.003: Windows Service
	T1546: Event Triggered Execution	T1546.015: Component Object Model Hijacking
	T1547: Boot or Logon Autostart	T1547.001: Registry Run Keys / Startup
	Execution	Folder
	T1548: Abuse Elevation Control	T1549 003: D
	Mechanism	T1548.002: Bypass User Account Control
	T1574: Hijack Execution Flow	T1574.002: DLL Side-Loading

Tactic	Technique	Sub-technique
		T1027.002: Software Packing
		T1027 002: Stoganography
		T1027.003: Steganography T1027.007: Dynamic API Resolution
	T1027: Obfuscated Files or Information	T1027.009: Embedded Payloads
		T1027.003: Embedded Payloads T1027.010: Command Obfuscation
	-	T1027.011: Fileless Storage
		T1027.013: Encrypted/Encoded File
		T1036.001: Invalid Code Signature
	L	T1036.004: Masquerade Task or Service
	T1036: Masquerading	T1036.005: Match Legitimate Name or
		Location
	T1055: Process Injection	T1055.012: Process Hollowing
		T1070.004: File Deletion
	T1070: Indicator Removal	T1070.009: Clear Persistence
		T1078.001: Default Accounts
	T1078: Valid Accounts	T1078.003: Local Accounts
		T1078.004: Cloud Accounts
	T1112: Modify Registry	
TA0005: Defense	T1134: Access Token Manipulation	T1134.002: Create Process with Token
Evasion	T1497: Virtualization/Sandbox Evasion	
	T1548: Abuse Elevation Control	
	Mechanism	T1548.002: Bypass User Account Control
	T1550: Use Alternate Authentication Material	T1550.002: Pass the Hash
	T1556: Modify Authentication Process	
		T1562.001: Disable or Modify Tools
		T1562.003: Impair Command History
	T1562: Impair Defenses	Logging
		T1562.004: Disable or Modify System
		Firewall
		T1562.006: Indicator Blocking
	T1564: Hide Artifacts	T1564.003: Hidden Window
	T1574: Hijack Execution Flow	T1574.002: DLL Side-Loading
	T1599: Network Boundary Bridging	
	T1601: Modify System Image	T1601.002: Downgrade System Image
	T1610: Deploy Container	
	T1620: Reflective Code Loading	7/5/2 205 7577 2
		T1542.005: TFTP Boot
	T1003: OS Credential Dumping	T1003.001: LSASS Memory
TA 0005		T1003.006: DCSync
TA0006:	T1040: Network Sniffing	T105C 001. Kardanai
Credential Acces		T1056.001: Keylogging
	T1110: Brute Force	T1110.002: Password Cracking
	T1552: Unsecured Credentials	T1552.001: Credentials In Files

Tactic	Technique	Sub-technique
	T1555: Credentials from Password	T1555.001: Keychain
TA0006:	Stores	T1555.003: Credentials from Web
Credential Access	istores	Browsers
	T1556: Modify Authentication Process	21.0113C.10
	T1016: System Network Configuration	
	Discovery	
	T1018: Remote System Discovery	
	T1033: System Owner/User Discovery	
	T1040: Network Sniffing	
	T1046: Network Service Discovery	
	T1057: Process Discovery	
TA0007:	T1082: System Information Discovery	
Discovery	T1083: File and Directory Discovery	
	T1087: Account Discovery	T1087.001: Local Account
	T1135: Network Share Discovery	
	T1217: Browser Information Discovery	
	T1482: Domain Trust Discovery	
	T1497: Virtualization/Sandbox Evasion	
	T1518: Software Discovery	T1518.001: Security Software Discovery
		T1614.001: System Language Discovery
		T1021.001: Remote Desktop Protocol
	T1021: Remote Services	T1021.002: SMB/Windows Admin Shares
		T1021.004: SSH
TA0008: Lateral	T1210: Exploitation of Remote	
Movement	Services	
	T1550: Use Alternate Authentication	
	Material	T1550.002: Pass the Hash
	T1570: Lateral Tool Transfer	
	T1005: Data from Local System	
	T1056: Input Capture	T1056.001: Keylogging
	T1113: Screen Capture	
	T1114: Email Collection	T1114.001: Local Email Collection
	T1115: Clipboard Data	
TA0009:	T1119: Automated Collection	
Collection	T1185: Browser Session Hijacking	
	T1530: Data from Cloud Storage Object	
	T1560: Archive Collected Data	T1560.001: Archive via Utility
		T1602.002: Network Device
		Configuration Dump

Tactic	Technique	Sub-technique
	T1041: Exfiltration Over C2 Channel	
TA0010: Exfiltration	T1048: Exfiltration Over Alternative Protocol	T1048.003: Exfiltration Over Unencrypted/Obfuscated Non-C2 Protocol
	T1567: Exfiltration Over Web Service	T1567.002: Exfiltration to Cloud Storage
	T1071: Application Layer Protocol	T1071.001: Web Protocols T1071.002: File Transfer Protocols T1071.003: Mail Protocols T1071.004: DNS
TA0011:	T1090: Proxy	T1090.001: Internal Proxy T1090.003: Multi-hop Proxy
Command and	T1095: Non-Application Layer Protocol	
Control	T1105: Ingress Tool Transfer	
	T1132: Data Encoding	T1132.001: Standard Encoding
	T1571: Non-Standard Port	
	T1572: Protocol Tunneling	
		T1573.002: Asymmetric Cryptography
	T1485: Data Destruction	. 15751552171571111164115 517 peoplapity
	T1486: Data Encrypted for Impact	
	T1489: Service Stop	
T40040 I	T1490: Inhibit System Recovery	
TA0040: Impact	T1499: Endpoint Denial of Service	
	T1531: Account Access Removal	
	T1565: Data Manipulation	
	T1657: Financial Theft	
	T1583: Acquire Infrastructure	T1583.001: Domains
	T1584: Compromise Infrastructure	T1584.003: Virtual Private Server T1584.006: Web Services
	T1586: Compromise Accounts	
TA0042: Resource Development	T1587: Develop Capabilities	T1587.001: Malware T1587.004: Exploits
		T1588.002: Tool
	T1588: Obtain Capabilities	T1588.005: Exploits
		T1588.006: Vulnerabilities
	T1608: Stage Capabilities	T1608.006: SEO Poisoning
TA0043: Reconnaissance	T1590: Gather Victim Network	T1590.004: Network Topology
	T1594: Search Victim-Owned Websites	
	T1595: Active Scanning	
	T1596: Search Open Technical	T4506 005 6 D
		T1596.005: Scan Databases
		T1598.002: Spearphishing Attachment

Top 5 Takeaways

- In August 2025, eleven zero-day vulnerabilities were discovered, with the 'One Celebrity Vulnerability' taking center stage. This included a flaw named BadSuccessor.
- Ransomware continued its surge, with relentless strains like SafePay, MedusaLocker, Charon, and Crypto24 claiming new victims. As attacks grow more sophisticated, organizations must act quickly by strengthening defenses, securing backups, and refining disaster recovery plans to stay ahead of the threat.
- A diverse array of malware families was also detected actively targeting victims in real-world environments. These included **Plague, CastleBot, DarkCloud, GodRAT**, and **SHAMOS**.
- Cyber threat activity in August 2025 was predominantly concentrated in the United Kingdom, Singapore, United States, Canada, and Switzerland, where malicious campaigns spanned ransomware, botnets, and custom malware deployments.
- Key sectors under attack included **Defense, Media, Manufacturing, Telecommunications**, and **Financial services**, with attackers focusing on disrupting critical operations and stealing sensitive information.

Recommendations

Security Teams

This digest can be used as a guide to help security teams prioritize the 19 significant vulnerabilities and block the indicators related to the 8 active threat actors, 25 active malware, and 195 potential MITRE TTPs.

Uni5 Users

This is an actionable threat digest for HivePro Uni5 customers, who can get comprehensive insights into their threat exposure and take action easily through the HivePro Uni5 dashboard by:

- Running a scan to discover the assets impacted by the 19 significant vulnerabilities
- Testing the efficacy of their security controls by simulating the attacks related to active threat actors, active malware, and potential MITRE TTPs in Breach and Attack Simulation(BAS).

Appendix

Known Exploited Vulnerabilities (KEV): Software vulnerabilities for which there are public exploits or proof-of-concept (PoC) code available, and for which there is a high risk of potential harm to an organization's systems or data if left unaddressed.

Celebrity Vulnerabilities: Software vulnerabilities that have gained significant attention and have been branded with catchy names and logos due to their profound and multifaceted impact. These vulnerabilities provide malicious actors with opportunities to breach sensitive systems, potentially resulting in unauthorized access and the compromise of critical information.

Social engineering: is an attack that relies on human interaction to persuade people into compromising security. It involves various strategies aimed at extracting specific information or performing illicit activities from a target.

Supply chain attack: Also known as a value-chain or third-party attack, occurs when an outside partner or provider with access to your systems and data infiltrates your system. The purpose is to gain access to source codes, development processes, or update mechanisms in order to distribute malware by infecting legitimate programs.

Eavesdropping: Often known as sniffing or spying, is a significant risk in cybersecurity. Passwords, credit card information, and other sensitive data are easily stolen during these attacks as they are transmitted from one device to another. This type of network attack often occurs when unsecured networks, such as public Wi-Fi connections or shared electronic devices, are used.

Glossary:

CISA KEV - Cybersecurity & Infrastructure Security Agency Known Exploited Vulnerabilities

CVE - Common Vulnerabilities and Exposures

CPE - Common Platform Enumeration

CWE - Common Weakness Enumeration

№ Indicators of Compromise (IOCs)

Attack Name	ТҮРЕ	VALUE
<u>ApolloShadow</u>	SHA256	13fafb1ae2d5de024e68f2e2fc820bc79ef0690c40dbfd70246bcc 394c52ea20
<u>Warlock</u>	SHA256	da8de7257c6897d2220cdf9d4755b15aeb38715807e3665716d 2ee761c266fdb
	SHA256	33067028e35982c7b9fdcfe25eb4029463542451fdff454007832 cf953feaf1e
<u>4L4MD4R</u>	Domain	bpp[.]theinnovationfactory[.]it
	IPv4	145[.]239[.]97[.]206
<u>RoKRAT</u>	MD5	a2ee8d2aa9f79551eb5dd8f9610ad557, ae7e18a62abb7f93b657276dcae985b9, d5fe744b9623a0cc7f0ef6464c5530da, 5ed95cde6c29432a4f7dc48602f82734, 16a8aaaf2e3125668e6bfb1705a065f9, 64d729d0290e2c8ceaa6e38fa68e80e9, e4813c34fe2327de1a94c51e630213d1
<u>Plague</u>	SHA256	85c66835657e3ee6a478a2e0b1fd3d87119bebadc43a16814c3 0eb94c53766bb, 7c3ada3f63a32f4727c62067d13e40bcb9aa9cbec8fb7e99a3199 31fc5a9332e, 9445da674e59ef27624cd5c8ffa0bd6c837de0d90dd2857cf28b1 6a08fd7dba6, 5e6041374f5b1e6c05393ea28468a91c41c38dc6b5a5230795a6 1c2b60ed14bc, 6d2d30d5295ad99018146c8e67ea12f4aaa2ca1a170ad287a57 9876bf03c2950, e594bca43ade76bbaab2592e9eabeb8dca8a72ed27afd5e26d8 57659ec173261, 14b0c90a2eff6b94b9c5160875fcf29aff15dcfdfd3402d953441d 9b0dca8b39
<u>SafePay</u>	SHA256	a0dc80a37eb7e2716c02a94adc8df9baedec192a77bde31669fa ed228d9ff526, 4fe8c6ccdfbcbf6714472e805447fd727d3e46525bd44baf08e58 87f890ffb88, 22df7d07369d206f8d5d02cf6d365e39dd9f3b5c454a8833d001 7f4cf9c35177,

Attack Name	ТҮРЕ	VALUE
<u>SafePay</u>	SHA256	0f23a313f79d54ae2102f193d3de1a6a98791c27921f28a4fab1092bc b43e5ee, 327b8b61eb446cc4f710771e44484f62b804ae3d262b57a56575053e 2df67917, f0127e786c9fb7bf2c8c999202d95c977af4c26cc27302a6ee352cfd62 869e7b, 94244ec2480addeaebb43aebbe48cee94f7f429231aa054f4c26f6716 53163b0, b3045308a07e46c9f7dd98d352e964f242307ce30df8087dc75148811 8b5b959, ba1b89023581a0bc7a75f8ede9ec6115d5dda98c0145634f1b98978fb c79c956, 7f33c939f7aaf46945d58ed7fd0d1f5c7e3de1ff6a1a591ecc1992dab2a 65078, fa74ac0e05b6209b7691511572386f97464ff5728732de99ddd6b5449 ffae386, 2f49bff45cc091a7bf52dcd061d24f9a7f2cf0ca9b3c12123bd3cf2fac56 b481
	TOR Address	safepaypfxntwixwjrlcscft433ggemlhgkkdupi2ynhtcmvdgubmoyd[.]oni on
<u>Qdoor</u>	SHA256	Occ25cf9f5d4f02c1a2ed014e2d4acb0d383f01c9bb1852a10b933eec1 7c1f20, 5d2e7ed8f77bc95302e693312f9a154f0afb698a05796561e277c037d eb15a9d, 6d208e99cfac9b2a32df042889636db6217cd12de1980aca7d967816 0bf58d4d, 87db51984bfcadf9ee96183f0fe0fb5129b4cfe5a23a68c272b9429926 7779ea,
<u>MedusaLocker</u>	SHA256	c08591a1363993e2fb1fceb28168033fe66c6027531cc051c00fd82e0e b32fc8, fbf6c8f0857d888385f6bc0d46523ebcc1634e06d0e96411fc43a8ae42 13d1f3, e871d8936d3b3a98d2b8dc607eadf784e1b3a20c798f3ff217d80257a 67917e3, 1d009f5217c2de63ec09f5d459085a2175d5b5d2460da42257cfc52cc 323f501, 5ff8acd652cc134b84213865aa3f74667c09a331cfa9affd2a2668ce787 51516, 7eb39ff9ed4007b4d42dc769c8f0d8199bd8153372a07a175d884a41 990839a7
<u>CastleBot</u>	URLs	hxxp[:]//173[.]44[.]141[.]89/service/download/data_4x[.]bin, hxxp[:]//173[.]44[.]141[.]89/service/download/data_3x[.]bin, hxxp[:]//173[.]44[.]141[.]89/service/,

Attack Name	TYPE	VALUE
<u>CastleBot</u>	URL	hxxp[:]//mhousecreative [.]com/service/, hxxp[:]//80[.]77[.]23[.]48/service/, hxxp[:]//62[.]60[.]226[.]73/service/, hxxp[:]//107[.]158[.]128[.]45/service/, hxxp[:]//62[.]60[.]226[.]73/service/
	SHA256	202f6b6631ade2c41e4762e5877ce0063a3beabce0c3f8564b6499 a1164c1e04, d6eea6cf20a744f3394fb0c1a30431f1ef79d6992b552622ad17d86 490b7aa7b, cbaf513e7fd4322b14adcc34b34d793d79076ad310925981548e8d 3cff886527, e6aab1b6a150ee3cbc721ac2575c57309f307f69cd1b478d494c25 cde0baaf85, b45cce4ede6ffb7b6f28f75a0cbb60e65592840d98dcb63155b9fa0 324a88be2, 8bf93cef46fda2bdb9d2a426fbcd35ffedea9ed9bd97bf78cc51282b d1fb2095, 53dddae886017fbfbb43ef236996b9a4d9fb670833dfa0c3eac9828 15dc8d2a5
<u>DarkCloud</u>	SHA256	bd8c0b0503741c17d75ce560a10eeeaa0cdd21dff323d9f1644c62 b7b8eb43d9, 9588c9a754574246d179c9fb05fea9dc5762c855a3a2a4823b4022 17f82a71c1, 6b8a4c3d4a4a0a3aea50037744c5fec26a38d3fb6a596d006457f1c 51bbc75c7, f6d9198bd707c49454b83687af926ccb8d13c7e43514f59eac1507 467e8fb140, 24552408d849799b2cac983d499b1f32c88c10f88319339d0eec00 fb01bb19b4, ce3a3e46ca65d779d687c7e58fb4a2eb784e5b1b4cebe33dbb2bf3 7cccb6f194, 381aa445e173341f39e464e4f79b89c9ed058631bcbbb2792d9ecb df9ffe027d, 82ba4340be2e07bb74347ade0b7b43f12cf8503a8fa535f154d2e2 28efbef69c
<u>Efimer</u>	MD5	39fa36b9bfcf6fd4388eb586e2798d1a, 16057e720be5f29e5b02061520068101, 100620a913f0e0a538b115dbace78589
	SHA256	6199960f2ec96d4851e4f36d5a5095922e422e3b4265bdb537ccd bb8d44ac8dc, 3e9e666b06d3708ab9591454ac119e276bcaea7f7e6c4b8e5c349c 9baa3c0faa, 006c397ec5b65e0c646598ee6014813ff601802d927fb90571e5ad 1204d7f70f
<u>Charon</u>	SHA256	80711e37f226ef1dc86dc80a8cbc0b2ec895b361e9ade85da793d9 4b1d876be8, 739e2cac9e2a15631c770236b34ba569aad1d1de87c6243f285bf1 995af2cdc2

Attack Name	ТҮРЕ	VALUE
<u>Charon</u>	SHA1	92750eb5990cdcda768c7cb7b654ab54651c058a, a1c6090674f3778ea207b14b1b55be487ce1a2ab
<u>SWORDLDR</u>	SHA256	e0a23c0d99c45d40f6ef99c901bacf04bb12e9a3a15823b663b3 92abadd2444e
	SHA1	21b233c0100948d3829740bd2d2d05dc35159ccb
	SHA256	e0cbe8f18315a2ee781de48565dc8a087a1564557c42c66067f 65c267120c894
<u>Mythic</u>	SHA1	ae687bef963cb30a3788e34cc18046f54c41ffba
	IPv4	194[.]36[.]209[.]127
	Domain	srlaptop[.]com
	SHA256	8082956ace8b016ae8ce16e4a777fe347c7f80f8a576a6f935f9d 636a30204e7
<u>SnipBot</u>	SHA1	1aea26a2e2a7711f89d06165e676e11769e2fd68
	IPv4	185[.]173[.]235[.]134
	Domain	campanole[.]com
	SHA256	0517d413beb3e124e773d7ccc1983b226d6593d1f46a81ba7e7 9a8b48d6242fa
<u>RustyClaw</u>	SHA1	ab79081d0e26ea278d3d45da247335a545d0512e
	IPv4	85[.]158[.]108[.]62
	Domain	melamorri[.]com
<u>PS1Bot</u>	SHA256	809f4ffef71ab43d692d4fececf1dfefffb0854ae1f15486960b1c1 98c47c69f
<u>Noodlophile</u>	SHA256	8773071c5a06eafa8b6a4dc102422583c0fe18890667b9fff53f5 d5e78991d81, 4b7d98e3bf3b6c1c20e735e21b8f98c15f2ed032ce1a54a09de b303d22bebac5, 6082396e63f134eed71fb16e30e975cc43810c0b091cd038796 6df934d88fcd0, ac358f3465c63f41eea6539a42fd4ee8b32ca63cbb52ec3de7df 303314543f30, 0009e715036493ca4bada2c99287654f57e66173c10c6aae424 d1cce16f0dd51, 11c873cee11fd1d183351c9cdf233cf9b29e28f5e71267c2cb1f3 73a564c6a73
<u>GodRAT</u>	MD5	d09fd377d8566b9d7a5880649a0192b4, e723258b75fee6fbd8095f0a2ae7e53c, 318f5bf9894ac424fd4faf4ba857155e, 512778f0de31fcce281d87f00affa4a8, 6cad01ca86e8cd5339ff1e8fff4c8558, 58f54b88f2009864db7e7a5d1610d27d, 64dfcdd8f511f4c71d19f5a58139f2c0, 8008375eec7550d6d8e0eaf24389cf81, 04bf56c6491c5a455efea7dbf94145f1, 5f7087039cb42090003cc9dbb493215e

Attack Name	TYPE	VALUE
GodRAT	SHA256	0E2889F6475AEA625D18B200A2CACDAC745ECB22044F6366F 21AFC2E24046025, C52FB4EDDF64779B7BEDA43D26618251EEFE84BBB7F1C8EBB 725E5E2DFDCFE4A, 2E33A3C604C4212547BDBB31BD842B365EF28EB7B9A84564F B8EF3C0268F6268, 51B7478388593F90516D04053B95DD0861D93D6195341B36 272D2474D196BA86, CED343EE088F8FDDAF74D3B85C0D9176A3DB852E580467CA 6C60EC86BD5E2132, 67C713A44186315D7CBFEC4745B7DD199D86711F48C5F0778 A71871AC3B02624, B673444DAF876EEFF6AA81BFCD86F68FA7E5C4C48EFFF183D 94EDFBB57D93EF5
	IPV4	103[.]237[.]92[.]191, 118[.]99[.]3[.]33, 118[.]107[.]46[.]174, 154[.]91[.]183[.]174
<u>AsyncRAT</u>	MD5	605f25606bb925d61ccc47f0150db674, 961188d6903866496c954f03ecff2a72, 4ecd2cf02bdf19cdbc5507e85a32c657, 17e71cd415272a6469386f95366d3b64
	SHA256	ED1DFD2E913E1C53D9F9AB5B418F84E0F401ABFDF8E3349E1 FCFC98663DCB23F, C5F5D5A9BA824E235ABD02E9D09052CA8A17B8C18253C7B2 5727A17DF675E66B, 8A1A19741DC3626CFF78E1C54DE827058060A42F3ACADDF6 D5C3DEBE7071185B
	Domain	wuwu6[.]cfd
	IPv4	156[.]241[.]134[.]49, 47[.]238[.]124[.]68
<u>Crypto24</u> <u>Ransomware</u>	SHA256	10c3317566f52eaeb45294a544c8038cf132240a9d12aef95c06 58d6a49f4d91, 79e349ed7488a90438fd4b72da5cfd8d844509aa48973a9aa1a 9852d801dc08b, 0e36b1837e5a2cbd14fac2c3b709a5470b7b488bd15898d308 40ec60448e83e0, 3b0b4a11ad576588bae809ebb546b4d985ef9f37ed335ca5e2b a6b886d997bac, 686bb5ee371733ab7908c2f3ea1ee76791080f3a4e61afe8b97 c2a57fbc2efac, 24f7b66c88ba085d77c5bd386c0a0ac3b78793c0e47819a0576 b60a67adc7b73

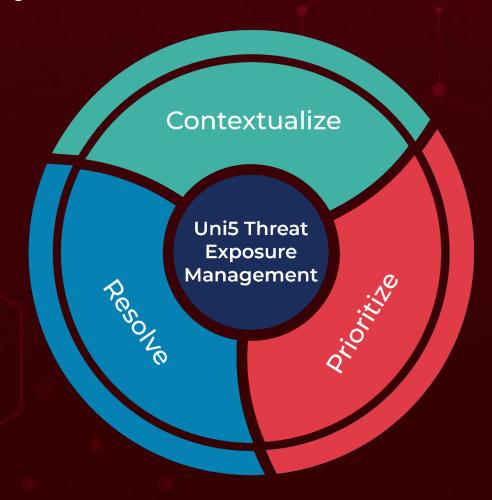
Attack Name	TYPE	VALUE
QuirkyLoader	SHA256	011257eb766f2539828bdd45f8aa4ce3c4048ac2699d9883297 83290a7b4a0d3, 0ea3a55141405ee0e2dfbf333de01fe93c12cf34555550e4f7bb 3fdec2a7673b, a64a99b8451038f2bbcd322fd729edf5e6ae0eb70a244e342b2 f8eff12219d03, 9726e5c7f9800b36b671b064e89784fb10465210198fbbb7581 6224e85bd1306, a1994ba84e255eb02a6140cab9fc4dd9a6371a84b1dd631bd6 49525ac247c111, d954b235bde6ad02451cab6ee1138790eea569cf8fd0b95de9d c505957c533cd, 5d5b3e3b78aa25664fb2bfdbf061fc1190310f5046d969adab3e 7565978b96ff, 6f53c1780b92f3d5affcf095ae0ad803974de6687a4938a2e1c9 133bf1081eb6, ea65cf2d5634a81f37d3241a77f9cd319e45c1b13ffbaf5f8a637 b34141292eb, 1b8c6d3268a5706fb41ddfff99c8579ef029333057b911bb4905 e24aacc05460, d0a3a1ee914bcbfcf709d367417f8c85bd0a22d8ede0829a66e 5be34e5e53bb9, b22d878395ac2f2d927b78b16c9f5e9b98e006d6357c98dbe04 b3fd78633ddde, a83aa955608e9463f272adca205c9e1a7cbe9d1ced1e10c9d51 7b4d1177366f6, 3391b0f865f4c13dcd9f08c6d3e3be844e89fa3afbcd95b5d1a1 c5abcacf41f4, b2fdf10bd28c781ca354475be6db40b8834f33d395f7b5850be 43ccace722c13, bf3093f7453e4d0290511ea6a036cd3a66f456cd4a85b7ec8fbf ea6b9c548504, 97aee6ca1bc79064d21e1eb7b86e497adb7ece6376f355e47b2 ac607366e843d, b42bc8b2aeec39f25babdcbbdaab806c339e4397debfde2ff1b6 9dca5081eb44, 5aaf02e4348dc6e962ec54d5d31095f055bd7fb1e5831768200 3552fd6fe25dc, 8e0770383c03ce69210798799d543b10de088bac147dce4703 f13f79620b68b1, 049ef50ec0fac1b99857a6d2beb8134be67ae67ae134f9a3c53 699cdaa7c89ac, cba8bb455d577314959602eb15edcaa34d0b164e2ef9d89b08 733ed64381c6e0
	IPv4	103[.]75[.]77[.]90,161[.]248[.]178[.]212

Attack Name	ТҮРЕ	VALUE
<u>SHAMOS</u>	SHA256	4549e2599de3011973fde61052a55e5cdb770348876abc82d e14c2d99575790f, b01c13969075974f555c8c88023f9abf891f72865ce07efbcee6 c2d906d410d5, a4e47fd76dc8ed8e147ea81765edc32ed1e11cff27d138266e 3770c7cf953322, 95b97a5da68fcb73c98cd9311c56747545db5260122ddf6fae7 b152d3d802877
	URLs	hxxps[:]//icloudservers[.]com/gm/update, hxxps[:]//macostutorial[.]com/iterm2/update
<u>MixShell</u>	SHA256	d39e177261ce9a354b4712f820ada3ee8cd84a277f173ecfbd 1bf6b100ddb713

What Next?

At <u>Hive Pro</u>, it is our mission to detect the most likely threats to your organization and to help you prevent them from happening.

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