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Hiveforce Labs WEEKLY THREAT DIGEST

Attacks, Vulnerabilities, and Actors 19 to 25 MAY 2025

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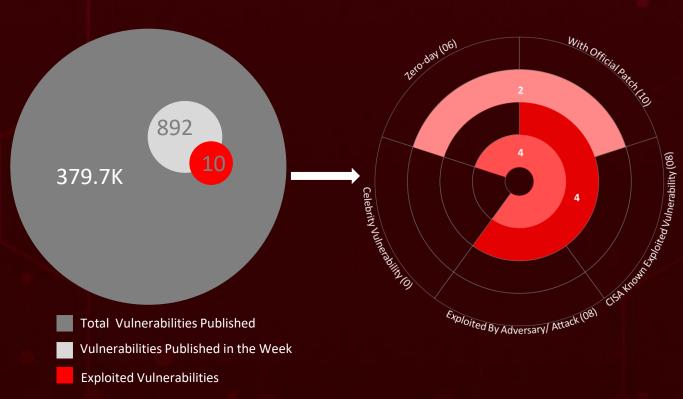
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Summary

HiveForce Labs has observed a significant surge in cybersecurity threats, underscoring the growing complexity and frequency of cyber incidents. Over the past week, **fifteen** major attacks were detected, **ten** critical vulnerabilities were actively exploited, and **seven** threat actor groups were closely monitored, reflecting an alarming escalation in malicious activities.

Among the notable incidents, **Operation RoundPress**, Russian state-backed hackers **APT28** exploited known vulnerabilities in email platforms like Roundcube, Horde, and Zimbra to conduct a covert webmail espionage campaign, compromising sensitive communications. Compounding these risks, Mozilla was forced to issue emergency updates after **two critical vulnerabilities** in Firefox were discovered to be under active exploitation before their public disclosure.

Adding to the growing list of cyber threats, the Chinese-speaking threat actor **UAT-6382** exploited <u>CVE-2025-0994</u>, a zero-day in **Trimble Cityworks**, enabling remote code execution and deploying malware for persistent access in critical infrastructure. These escalating threats highlight the increasing sophistication of cyber adversaries and reinforce the urgent need for proactive, resilient cybersecurity measures to combat the rapidly evolving global threat landscape.



High Level Statistics



- <u>SpyPress</u>
- LOSTKEYS
- <u>StealerBot</u>
- Interlock
- <u>Nitrogen</u>
- <u>PureHVNC</u>
- <u>PureRAT</u>
- PureLogs
- PureCrypter
- <u>TetraLoader</u>
- KrustyLoader
- <u>Qilin</u>
- BianLian
- <u>RansomExx</u>
- PipeMagic

- <u>CVE-2023-43770</u>
- <u>CVE-2020-35730</u>
- <u>CVE-2024-11182</u>
- <u>CVE-2024-27443</u>
- <u>CVE-2025-4918</u>
- <u>CVE-2025-4919</u>
- <u>CVE-2017-0199</u>
- <u>CVE-2017-11882</u>
- <u>CVE-2025-0994</u>
- <u>CVE-2025-31324</u>

- <u>APT28</u>
- <u>COLDRIVER</u>
- <u>SideWinder</u>
- <u>UAT-6382</u>
- <u>UNC5221</u>
- <u>UNC5174</u>
- <u>CL-STA-0048</u>



PureHVNC

RAT Delivered via **Deceptive Kling AI Promotion Campaign**

Russia-backed COLDRIVER

unleashes stealthy LOSTKEYS malware in bold new espionage campaign

PureRAT Malware **Campaign Quietly** Compromises **Russian Business** Networks

Old Microsoft Office flaws exploited as SideWinder targets military and government systems

Military Data Breached as **Interlock Ransomware Expands** Operations

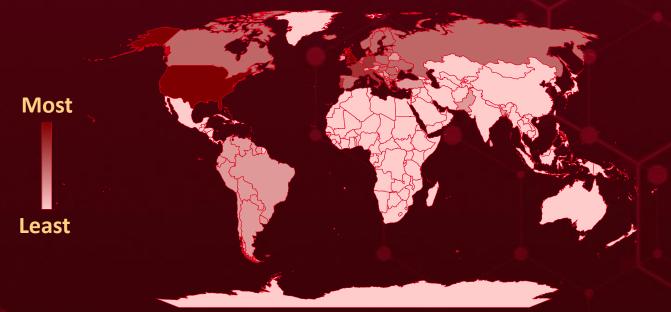
Nitrogen Ransomware **Uses Legitimate Tools to Slip Past** Security Measures

Threat Distribution

Ransomware Stealer loader

RAT

Targeted Countries

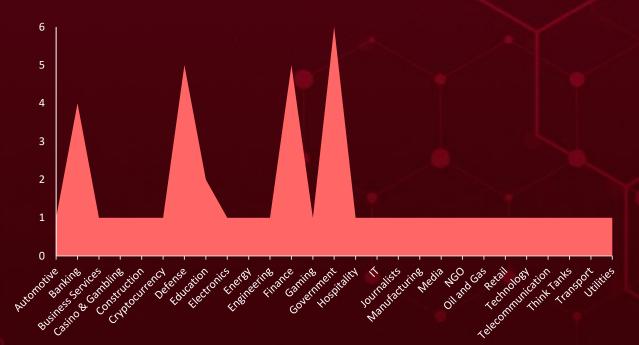


Powered by Bing Names, Microsoft, Navinfo, Open Places, OpenStreetMap, TomTom, Zenrin

Countries	Countries	Countries	Countries
United States	Luxembourg	Suriname	Haiti
United Kingdom	Czech Republic	Liechtenstein	Timor-Leste
Portugal	Montenegro	Turkey	Côte d'Ivoire
France	Latvia	Uruguay	French Guiana
Germany	Monaco	Malta	Honduras
Italy	San Marino	Philippines	Nicaragua
Norway	Paraguay	Gabon	Antigua and
Sweden	Chile	Syria	Barbuda
Russia	Switzerland	Gambia	Dominican Republic
Denmark	Colombia	Oman	Barbados
Netherlands	Bosnia and	Georgia	Palau
Estonia	Herzegovina	Saint Lucia	India
Canada	Argentina	Bahamas	El Salvador
Finland 🛞	Brazil	South Korea	Indonesia
Slovenia	Ecuador	Ghana	Eritrea
Albania	Sri Lanka	Tunisia	Iran
Croatia	Austria	Bahrain	Rwanda
Belgium	Moldova	Nigeria	Iraq
North Macedonia	Guyana	Grenada	Samoa
Greece	Bolivia	Panama	Cuba
Poland	Holy See	Guatemala	Senegal
Hungary	Pakistan	Brunei	Israel
Romania	Bangladesh	Guinea	Singapore
Iceland	Peru	Sao Tome and	Cyprus
Slovakia	Ireland	Principe	Somalia
Bulgaria	Andorra	Guinea-Bissau	Jamaica
Spain	Belarus	Burundi	Cabo Verde
Lithuania	Serbia	Costa Rica	Japan
Ukraine	Venezuela	Sudan	Cambodia

THREAT DIGEST • WEEKLY

Margeted Industries



TOP MITRE ATT&CK TTPs

T1059 T1027 T1566 T1588 T1041 Command and Obfuscated Phishing Obtain Exfiltration Scripting Files or Capabilities Over C2 Interpreter Information Channel T1082 T1588.006 T1190 T1203 T1071.001 System Vulnerabilities **Exploit Public-**Exploitation Web Protocols for Client Information Facing Execution Discovery Application T1071 T1486 T1059.001 T1132.001 T1005 Standard Data from Local Data Encrypted PowerShell Application System for Impact Encoding Layer Protocol T1547 T1036 T1059.007 T1132 T1204 Boot or Logon User Execution Masquerading JavaScript Data Encoding

Autostart Execution

X Attacks Executed

NAME	OVERVIEW	DELIVERY METHOD	TARGETED CVEs
<u>SpyPress</u>		Loaded by the XSS Vulnerabilities	CVE-2023-43770 CVE-2020-35730 CVE-2024-11182 CVE-2024-27443
		ΙΜΡΑCΤ	AFFECTED PRODUCTS
ТҮРЕ	SpyPress is a collection of JavaScript payloads		Roundcube Webmail, MDaemon Email Server,
Information Stealer	designed to target various webmail platforms. Each version		Zimbra Collaboration (ZCS)
ASSOCIATED ACTOR	connects to a group of hardcoded command-		PATCH LINKS
APT28	and-control (C2) servers, using obfuscated JavaScript and standard HTTP POST requests to stealthily extract sensitive data.	Sensitive Data Exfiltration	https://roundcube.net/n ews/2023/09/15/security -update-1.6.3-released, https://roundcube.net/n ews/2020/12/27/security -updates-1.4.10-1.3.16- and-1.2.13, https://files.mdaemon.co m/mdaemon/beta/RelNo tes_en.html, https://wiki.zimbra.com/ wiki/Zimbra_Releases/10 .0.7#Security_Fixes
ΙΟር ΤΥΡΕ		VALUE	
SHA1	41FE2EFB38E0C7DD10E6009A68BD26687D6DBF4C, 1078C587FE2B246D618AF74D157F941078477579, F95F26F1C097D4CA38304ECC692DBAC7424A5E8D		
IPv4	185[.]225[.]69[.]223, 193[.]29[.]104[.]152, 45[.]137[.]222[.]24		
SHA256	335b1cd7708284fc1c2c6678f2f8d6737d68935ec992d680ff540f2e72774665		

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>'S</u> LOSTKEYS can steal files	Phishing Emails	-
<u>LOSTKEYS</u>		ІМРАСТ	AFFECTED PRODUCTS
	from specific directories and file types defined in its code. It also sends system information and a list of running processes back to the attacker.		
ΤΥΡΕ			
Information Stealer			
ASSOCIATED ACTOR		Targeted File Theft	PATCH LINK
COLDRIVER			
IOC TYPE	VALUE		
SHA256	13f7599c94b9d4b028ce02397717a1282a46f07b9d3e2f8f2b3213fa8884b029, 4c7accba35edd646584bb5a40ab78f963de45e5fc816e62022cd7ab1b01dae9c, 6b85d707c23d68f9518e757cc97adb20adc8accb33d0d68faf1d8d56d7840816		

NAME	OVERVIEW	DELIVERY METHOD	TARGETED CVEs	
	StealerBot is a credential stealer	Spearphishing Attachment	CVE-2017-0199 CVE-2017-11882	
<u>StealerBot</u>	that collects system information, checks for antivirus	ІМРАСТ	AFFECTED PRODUCTS	
ТҮРЕ	software, and exfiltrates data to		Microsoft Office and	
Credential Stealer	attackers. It uses techniques like Base64 encoding		techniques like ase64 encoding, R encryption, and Information Theft, les in DLLs loaded System Profiling,	WordPad
ASSOCIATED ACTOR	XOR encryption, and Information Thef	XOR encryption, and hides in DLLs loaded		PATCH LINKS
SideWinder			https://msrc.microsoft.com/upd ate-guide/en-US/advisory/CVE- 2017-0199, https://msrc.microsoft.com/upd ate-guide/en-US/advisory/CVE- 2017-11882	

NAME	OVERVIEW	DELIVERY METHOD	TARGETED CVEs
	INTERLOCK is an emerging	Phishing	-
<u>Interlock</u>	ransomware group known for its technical sophistication, using C/C++-compiled malware	ІМРАСТ	AFFECTED PRODUCTS
	targeting both Windows and		
ΤΥΡΕ	Linux systems. While the		-
Ransomware	Windows variant is most common, INTERLOCK stands out for its rare focus on FreeBSD. The group employs refined double- extortion tactics and runs a leak site called "Worldwide Secrets Blog" to publish stolen data and pressure victims into negotiations.	Financial Loss, Data Encryption, and Operational	
ASSOCIATED ACTOR			PATCH LINK
-		Disruption	-
ΙΟϹ ΤΥΡΕ		VALUE	
IPv4	23[.]95[.]182[.]59, 195[.]201[.]21[.]34, 159[.]223[.]46[.]184		

NAME	OVERVIEW	DELIVERY METHOD	TARGETED CVEs
	The Nitrogen ransomware group runs a highly active and aggressive campaign. Similar to the earlier LukaLocker ransomware, it uses a double-extortion model. Its threat comes from both encrypting critical data and using legitimate system tools to bypass defenses and evade detection.	Malvertising Campaigns	
<u>Nitrogen</u>		ІМРАСТ	AFFECTED PRODUCTS
ТҮРЕ			Windows
Ransomware		Financial Loss, Data Encryption, and Operational Disruption	Windows
ASSOCIATED ACTOR			PATCH LINK
-			
ΙΟϹ ΤΥΡΕ	VALUE		
SHA256	5dc8b08c7e1b11abf2b6b311cd7e411db16a7c3827879c6f93bd0dac7a71d321, 9514035fea8000a664799e369ae6d3af6abfe8e5cda23cdafbede83051692e63, ab366a7c4a343a798490c4451d1d8e42aea2b894cb3162b5c59e08d8507ffe2c		

NAME	OVERVIEW	DELIVERY METHOD	TARGETED CVEs
	PureHVNC is a customized Remote Access Trojan (RAT) that gives attackers full control over infected systems. Often obfuscated with .NET Reactor, it enables keylogging, data theft, and remote desktop access for surveillance and system control.	Malvertising Campaigns	-
<u>PureHVNC</u>		IMPACT	AFFECTED PRODUCTS
ТҮРЕ		Full Remote Control, Information Theft	-
RAT			
ASSOCIATED ACTOR			PATCH LINK
-			-
ΙΟϹ ΤΥΡΕ	VALUE		
SHA256	b33e162a78b7b8e7dbbab5d1572d63814077fa524067ce79c37f52441b8bd384, 0c9228983fbd928ac94c057a00d744d6be4bd4c1b39d1465b7d955b7d35bf496, 839371cd5a5d66828ac9524182769371dede9606826ad7c22c3bb18fb2ee91cb		

NAME	OVERVIEW	DELIVERY METHOD	TARGETED CVEs
	PureRAT is a remote access trojan that communicates with its	Phishing Emails	
<u>PureRAT</u>	command-and-control (C2) servers using encrypted, protobuf- formatted data. It collects detailed	ІМРАСТ	AFFECTED PRODUCTS
ТҮРЕ	system information such as OS version, antivirus status, device		
RAT	IDs, and IP address. Built for stealth and persistence, PureRAT can execute commands to self- delete, restart, or shut down the host. It also monitors active applications for specific keywords like "password," "bank," or "WhatsApp," making it especially invasive.	Full System Surveillance, Data Collection and	
ASSOCIATED ACTOR			PATCH LINK
-		Exfiltration	-
ΙΟϹ ΤΥΡΕ	VALUE		
IPv4:Port	195[.]26[.]227[.]209[:]56001		

NAME	OVERVIEW	DELIVERY METHOD	TARGETED CVEs
	PureLogs is a potent information stealer that extracts sensitive data from browsers, email clients, messaging apps, VPNs, and cryptocurrency wallets. In addition to data theft, it functions as a downloader, allowing attackers to deploy additional payloads after infection. This dual capability increases its threat level, especially in enterprise environments, where it can enable long-term access and follow-up attacks.	Phishing Emails	-
<u>PureLogs</u>		ΙΜΡΑϹΤ	AFFECTED PRODUCTS
ТҮРЕ			_
Stealer		Extensive Data Theft, Payload Deployment	
ASSOCIATED ACTOR			PATCH LINK
-			-
IOC TYPE	VALUE		
IPv4:Port	195[.]26[.]227[.]209[:]23075		
SHA256	df38f29f1f511ac9a5ecae5d4734732c039c17ec06137fade7b1e2b48899c681		

NAME	OVERVIEW	DELIVERY METHOD	TARGETED CVEs	
	PureCrypter functions as a loader, downloading disguised payloads often masked as harmless media files then decrypting and executing them directly in memory to evade disk-based	Phishing Emails		
<u>PureCrypter</u>		downloading disguised payloads often masked as harmless media	IMPACT	AFFECTED PRODUCTS
ТҮРЕ		Malware Deployment, Persistent Access		
Loader	detection. It maintains persistence			
ASSOCIATED ACTOR	by copying itself to %AppData% as "Action.exe" and adding a startup script to run automatically at each reboot.		PATCH LINK	
-				
ΙΟС ΤΥΡΕ	VALUE			
URL	hxxps[:]//apstori[.]ru/panel/uploads/Bghwwhmlr[.]wav			

NAME	OVERVIEW	DELIVERY METHOD	TARGETED CVE
<u>TetraLoader</u>		Exploiting Vulnerability	CVE-2025-0994
ТҮРЕ	TetraLoader is a custom loader built on the MaLoader framework,	ІМРАСТ	AFFECTED PRODUCT
Loader	written in Simplified		Trimble Cityworks
ASSOCIATED ACTOR	Chinese. It allows attackers to package shellcode and other payloads within Rust- based binaries, enabling stealthy deployment of advanced tools while avoiding detection.		PATCH DETAILS
UAT-6382		Payload Delivery	Trimble Cityworks version 15.8.9 and Cityworks with office companion version 23.10
IOC TYPE	VALUE		
SHA256	14ed3878b6623c287283a8a80020f68e1cb6bfc37b236f33a95f3a64c4f4611f, 4ffc33bdc8527a2e8cb87e49cdc16c3b1480dfc135e507d552f581a67d1850a9		

NAME	OVERVIEW	DELIVERY METHOD	TARGETED CVE	
		Exploiting Vulnerability	CVE-2025-31324	
<u>KrustyLoader</u>	KrustyLoader is a Rust- based malware loader designed to deliver backdoors during post-	ΙΜΡΑϹΤ	AFFECTED PRODUCTS	
ТҮРЕ			SAP NetWeaver	
Loader	exploitation. It focuses on			
ASSOCIATED ACTOR	evading detection and maintaining persistence on compromised Linux systems. Upon execution, it performs anti-analysis and environment checks to avoid discovery.	Backdoor Deployment, Persistent Access	PATCH LINK	
UNC5221			https://support.sa p.com/en/my- support/knowledg e-base/security- notes-news/april- 2025.html	
ΙΟϹ ΤΥΡΕ	VALUE			
SHA256	f92d0cf4d577c68aa615797d1704f40b14810d98b48834b241dd5c9963e113ec, 47ff0ae9220a09bfad2a2fb1e2fa2c8ffe5e9cb0466646e2a940ac2e0cf55d04, 3f14dc65cc9e35989857dc1ec4bb1179ab05457f2238e917b698edb4c57ae7ce			

NAME	OVERVIEW	DELIVERY METHOD	TARGETED CVE
Qilin	Qilin ransomware was originally developed in Go but	Exploiting Vulnerability	CVE-2025-31324
ТҮРЕ	has since transitioned to Rust, improving its performance,	IMPACT	AFFECTED PRODUCT
Ransomware	stealth, and resistance to reverse engineering. The Rust-		SAP NetWeaver
ASSOCIATED ACTOR	based variants feature advanced capabilities like remote execution, enhanced propagation in virtualized environments, and sophisticated evasion techniques to bypass modern security defenses.	Data Encryption and	PATCH LINK
-		Operational Disruption	https://support.sap.co m/en/my- support/knowledge- base/security-notes- news/april-2025.html
IOC TYPE		VALUE	
URL	hxxp[:]//184[.]174[.]96[.]70		
IPv4	180[.]131[.]145[.]73		

NAME	OVERVIEW	DELIVERY METHOD	TARGETED CVE
<u>BianLian</u>	BianLian is a ransomware group steadily expanding its victim base, demonstrating advanced operational security and expertise in network infiltration. Notably, it has shifted its focus from encrypting files to leveraging data-leak extortion.	Exploiting Vulnerability	CVE-2025-31324
ТҮРЕ		ІМРАСТ	AFFECTED PRODUCT
Ransomware			SAP NetWeaver
ASSOCIATED ACTOR			PATCH LINK
-		Data Theft and Exposure	https://support.sap. com/en/my- support/knowledge -base/security- notes-news/april- 2025.html
ΙΟС ΤΥΡΕ	VALUE		
IPv4:Port	64[.]190[.]113[.]215[:]443, 15[.]237[.]93[.]235[:]443, 94[.]198[.]40[.]6[:]20033		

NAME	OVERVIEW	DELIVERY METHOD	TARGETED CVE	
<u>RansomExx</u>	RansomExx is a ransomware variant	Exploiting Vulnerability	CVE-2025-31324	
ТҮРЕ		ΙΜΡΑCΤ	AFFECTED PRODUCT	
Ransomware	operating under a		SAP NetWeaver	
ASSOCIATED ACTOR	ransomware-as-a-service (RaaS) model, recently redeveloped in Rust to enhance stealth and reduce detection by antivirus solutions.		PATCH LINK	
-		Data Encryption and Operational Disruption	https://support.sap.c om/en/my- support/knowledge- base/security-notes- news/april-2025.html	
ΙΟС ΤΥΡΕ	VALUE			
SHA256	bb12b7c4169e2a86a67a86f03048baa282688d36ef0ae3251bc1ace317c26af9, 6b667bb7e4f3f2cb6c6f2d43290f32f41ae9f0d6ed34b818d78490050f7582a1, 78147d3be7dc8cf7f631de59ab7797679aba167f82655bcae2c1b70f1fafc13d			

NAME	OVERVIEW	DELIVERY METHOD	TARGETED CVE	
<u>PipeMagic</u>	PipeMagic is an advanced backdoor Trojan crafted in Rust. It employs encrypted communication via named pipes, granting attackers remote access and facilitating subsequent infections such as ransomware deployment or data exfiltration.	Exploiting Vulnerability	CVE-2025-31324	
ТҮРЕ		ІМРАСТ	AFFECTED PRODUCT	
Trojan			SAP NetWeaver	
ASSOCIATED ACTOR			PATCH LINK	
-		Remote Control, Data Exfiltration and Data Theft	https://support.sa p.com/en/my- support/knowled ge-base/security- notes-news/april- 2025.html	
IOC TYPE	VALUE			
SHA256	945a02cdbbd8772f5b0a30f047ae6450ee77a14fef5046af252565a9b524c88f, d9cb912e6ca4dc22515b9dfddced01a96f6de2fd51169597d437d390d5d868f1, 2712b5f08fff88a78045cf98e6894b521f4b7af3f74aa385584f1f01aa5b6ebe			

We Vulnerabilities Exploited

CVE ID	CELEBRITY VULNERABILITY	AFFECTED PRODUCTS	ASSOCIATED ACTOR
<u>CVE-2023-43770</u>	\bigotimes	Roundcube before 1.4.14, 1.5.x before 1.5.4, and 1.6.x before 1.6.3	APT28
	ZERO-DAY		
	8	AFFECTED CPE	ASSOCIATED ATTACKS/RANSOMWAR E
NAME	CISA KEV		
Roundcube Webmail	>	cpe:2.3:a:roundcube:webm ail:*:*:*:*:*:*:*	SpyPress
Persistent Cross-Site	CWE ID	ASSOCIATED TTPs	PATCH LINK
Scripting (XSS) Vulnerability	CWE-79	T1588.006: Vulnerabilities, T1204: User Execution	https://roundcube.net/n ews/2023/09/15/securit y-update-1.6.3-released

CVE ID	CELEBRITY VULNERABILITY	AFFECTED PRODUCTS	ASSOCIATED ACTOR
<u>CVE-2020-35730</u>	\bigotimes	Roundcube: 1.2.0 - 1.4.9	APT28
	ZERO-DAY		
	\otimes	AFFECTED CPE	ASSOCIATED ATTACKS/RANSOMWARE
NAME	CISA KEV	cpe:2.3:a:roundcube:webma	
	\checkmark	il:*:*:*:*:*:*:*	SpyPress
	CWE ID	ASSOCIATED TTPs	PATCH LINK
Roundcube Webmail Cross- Site Scripting (XSS) Vulnerability	CWE-79	T1059: Command and Scripting Interpreter, T1059.007: JavaScript/JScript, T1557: Man-in-the-Browser, T1189: Drive-by Compromise, T1204: User Execution, T1204.001: Malicious Link	https://roundcube.net/ne ws/2020/12/27/security- updates-1.4.10-1.3.16- and-1.2.13

CVE ID	CELEBRITY VULNERABILITY	AFFECTED PRODUCTS	ASSOCIATED ACTOR
<u>CVE-2024-11182</u>	8	MDaemon Email Server before version 24.5.1c	APT28
	ZERO-DAY		
	<u> </u>	AFFECTED CPE	ASSOCIATED ATTACKS/RANSOMWARE
NAME	CISA KEV	cpe:2.3:a:mdaemon:mdaem	
	<u> </u>	on:*:*:*:*:*:*:*	SpyPress
MDaemon Email Server Cross-Site	CWE ID	ASSOCIATED TTPs	PATCH LINK
Scripting (XSS) Vulnerability	CWE-79	T1059: Command and Scripting Interpreter, T1204: User Execution	<u>https://files.mdaemon.co</u> <u>m/mdaemon/beta/RelNot</u> <u>es_en.html</u>

CVE ID	CELEBRITY VULNERABILITY	AFFECTED PRODUCTS	ASSOCIATED ACTOR
<u>CVE-2024-27443</u>	\otimes	Zimbra Collaboration (ZCS) 9.0 and 10.0	APT28
	ZERO-DAY		
	\otimes	AFFECTED CPE	ASSOCIATED ATTACKS/RANSOMWARE
NAME	CISA KEV	cpe:2.3:a:zimbra:collaborati	
Synacor Zimbra	<u> </u>	on:9.0.0:-:*:*:*:*:*:*	SpyPress
Collaboration Suite (ZCS) Cross-	CWE ID	ASSOCIATED TTPs	PATCH LINK
Site Scripting (XSS) Vulnerability	CWE-79	T1059: Command and Scripting Interpreter, T1204: User Execution	<u>https://wiki.zimbra.com/w</u> iki/Zimbra_Releases/10.0. <u>7#Security_Fixes</u>

CVE ID	CELEBRITY VULNERABILITY	AFFECTED PRODUCTS	ASSOCIATED ACTOR
<u>CVE-2025-4918</u>		Mozilla Firefox Version Prior to 138.0.4, Firefox ESR Version Prior to 128.10.1, Firefox ESR Version Prior to 115.23.1	_
	ZERO-DAY	AFFECTED CPE	
			ATTACKS/RANSOMWARE
NAME	CISA KEV	cpe:2.3:a:mozilla:firef	
	8	ox:*:*:*:*:*:*:*:* cpe:2.3:a:mozilla:firef ox_esr:*:*:*:*:*:*:*:*:*	-
	CWE ID	ASSOCIATED TTPs	PATCH LINKS
Mozilla Firefox Out-of-Bounds Read or Write Vulnerability	CWE-125	T1059: Command and Scripting Interpreter, T1059.007: JavaScript	https://www.mozilla.org/en- US/firefox/138.0.4/releasenotes/ https://www.mozilla.org/en- US/firefox/128.10.1/releasenotes / https://www.mozilla.org/en- US/firefox/115.23.1/releasenotes /

CVE ID	CELEBRITY VULNERABILITY	AFFECTED PRODUCTS	ASSOCIATED ACTOR
<u>CVE-2025-4919</u>	X ZERO-DAY	Mozilla Firefox Version Prior to 138.0.4, Firefox ESR Version Prior to 128.10.1, Firefox ESR Version Prior to 115.23.1 AFFECTED CPE	-
	>		ASSOCIATED ATTACKS/RANSOMWARE
NAME	CISA KEV	cpe:2.3:a:mozilla:firefo	
	8	x:*:*:*:*:*:*:*:* cpe:2.3:a:mozilla:firefo x_esr:*:*:*:*:*:*:*:*:*	-
	CWE ID	ASSOCIATED TTPs	PATCH LINKS
Mozilla Firefox Out-of-Bounds Read or Write Vulnerability	CWE-787 CWE-125	T1203: Exploitation for Client Execution, T1055: Process Injection	https://www.mozilla.org/en- US/firefox/138.0.4/releasenotes / https://www.mozilla.org/en- US/firefox/128.10.1/releasenote s/ https://www.mozilla.org/en- US/firefox/115.23.1/releasenote s/

CVE ID	CELEBRITY VULNERABILITY	AFFECTED PRODUCTS	ASSOCIATED ACTOR
<u>CVE-2017-0199</u>	X ZERO-DAY	Microsoft Office and WordPad	SideWinder
		AFFECTED CPE	ASSOCIATED
NAME	CISA KEV	cpe:2.3:a:microsoft:microsof	ATTACKS/RANSOMWARE
Microsoft Office	S	t_office:*:*:*:*:*:*:* cpe:2.3:o:microsoft:windows :*:*:*:*:*:*:*:*	StealerBot
and WordPad	CWE ID	ASSOCIATED TTPs	PATCH LINK
Remote Code Execution Vulnerability	CWE-20	T1059: Command and Scripting Interpreter, T1190: Exploit Public-Facing Application	<u>https://msrc.microsoft.co</u> <u>m/update-guide/en-</u> <u>US/advisory/CVE-2017-</u> <u>0199</u>
	CELEBRITY		ASSOCIATED
CVE ID	VULNERABILITY	AFFECTED PRODUCTS	ACTOR
<u>CVE-2017-11882</u>	8	Microsoft Office	SideWinder
<u>CVE-2017-11882</u>	X ZERO-DAY	Microsoft Office	SideWinder
<u>CVE-2017-11882</u>	ERO-DAY	Microsoft Office AFFECTED CPE	SideWinder ASSOCIATED ATTACKS/RANSOMWARE
CVE-2017-11882 NAME	ZERO-DAY X X CISA KEV	AFFECTED CPE	ASSOCIATED
	8		ASSOCIATED
	8	AFFECTED CPE cpe:2.3:a:microsoft:office:-	ASSOCIATED ATTACKS/RANSOMWARE

CVE ID	CELEBRITY VULNERABILITY	AFFECTED PRODUCTS	ASSOCIATED ACTOR
<u>CVE-2025-0994</u>	8	Trimble Cityworks versions prior to 15.8.9 and Cityworks with office companion versions prior to 23.10	UAT-6382
	ZERO-DAY		
	<u> </u>	AFFECTED CPE	ASSOCIATED ATTACKS/RANSOMWARE
NAME	CISA KEV	cpe:2.3:a:trimble:cityworks:	
	<u> </u>	*.*.*.*.*.*	TetraLoader
Trimble	CWE ID	ASSOCIATED TTPs	PATCH DETAILS
Cityworks Deserialization Vulnerability	CWE-502	T1190: Exploit Public-Facing Application, T1203: Exploitation for Client Execution	Trimble Cityworks version 15.8.9 and Cityworks with office companion version 23.10

CVE ID	CELEBRITY VULNERABILITY	AFFECTED PRODUCTS	ASSOCIATED ACTOR	
<u>CVE-2025-31324</u>	8	SAP NetWeaver Version 7.50	UNC5221, UNC5174, CL- STA-0048	
	ZERO-DAY			
	<u> </u>	AFFECTED CPE	ASSOCIATED ATTACKS/RANSOMWARE	
NAME	CISA KEV	cpe:2.3:a:sap:sap netweave	KrustyLoader, Qilin	
	>	r:7.50.*.*.*.*.*	ransomware, BianLian, RansomExx, PipeMagic	
SAP NetWeaver	CWE ID	ASSOCIATED TTPs	PATCH LINK	
SAP NetWeaver Unrestricted File Upload Vulnerability	CWE-434	T1190: Exploit Public-Facing Application; T1059: Command and Scripting Interpreter; T1505: Server Software Component, T1505.003: Web Shell	https://support.sap.com/e n/my-support/knowledge- base/security-notes- news/april-2025.html	

Operation Adversaries in Action

NAME	ORIGIN	TARGETED INDUSTRIES	TARGETED REGIONS
	Russia MOTIVE	Governmental Entities, Defense Companies, Telecommunication,	Eastern Europe, Governments in Africa, Europe, and South
[e]	Information theft and espionage	Academic, Military, Transport	America
<u>APT28 (aka Sednit</u> group, Sofacy, Fancy <u>Bear, Group 74, TG-</u>	TARGETED CVE	ASSOCIATED ATTACKS/RANSOM WARE	AFFECTED PRODUCT
<u>4127, Pawn Storm, Tsar</u> <u>Team, Strontium,</u> <u>Swallowtail, SIG40,</u> <u>Snakemackerel, Iron</u> <u>Twilight, ATK 5, T-APT-</u> <u>12, ITG05, TAG-0700,</u> <u>UAC-0028,</u> <u>FROZENLAKE, Grey-</u> <u>Cloud, Forest Blizzard,</u> <u>GruesomeLarch,</u> <u>BlueDelta, TA422,</u> <u>Fighting Ursa, Blue</u> <u>Athena, UAC-0063,</u> <u>TAG-110)</u>	CVE-2023-43770 CVE-2020-35730 CVE-2024-11182 CVE-2024-27443	SpyPress	Roundcube Webmail, MDaemon Email Server, Zimbra Collaboration (ZCS)

TTPs

TA0042: Resource Development; TA0001: Initial Access; TA0002: Execution; TA0005: Defense Evasion; TA0006: Credential Access; TA0007: Discovery; TA0009: Collection; TA0010: Exfiltration; TA0011: Command and Control; T1583: Acquire Infrastructure; T1583.001: Domains; T1583.004: Server; T1587: Develop Capabilities; T1587.004: Exploits; T1587.001: Malware; T1190: Exploit Public-Facing Application; T1203: Exploitation for Client Execution; T1027: Obfuscated Files or Information; T1187: Forced Authentication; T1556: Modify Authentication Process; T1556.006: Multi-Factor Authentication; T1087: Account Discovery; T1087.003: Email Account; T1056: Input Capture; T1056.003: Web Portal Capture; T1119: Automated Collection; T1114: Email Collection; T1114.002: Remote Email Collection; T1114.003: Email Forwarding Rule; T1071: Application Layer Protocol; T1071.001: Web Protocols; T1071.003: Mail Protocols; T1132: Data Encoding; T1132.001: Standard Encoding; T1020: Automated Exfiltration; T1041: Exfiltration Over C2 Channel; T1566: Phishing; T1588: Obtain Capabilities; T1588.006: Vulnerabilities; T1059: Command and Scripting Interpreter; T1059.007: JavaScript

NAME	ORIGIN	TARGETED INDUSTRIES	TARGETED REGION
	Russia		Albania, Belgium, Bulgaria,
Q Q	MOTIVE		Canada, Croatia, Czech Republic, Denmark, Estonia,
COLDRIVER (aka Star Blizzard, Nahr el bared, Nahr Elbard, Cobalt Edgewater, TA446, Seaborgium, TAG-53, BlueCharlie, Blue	Information theft and espionage	Governments, Militaries, Journalists, Think Tanks, NGOs	Finland, France, Germany, Greece, Hungary, Iceland, Italy, Latvia, Lithuania, Luxembourg, Montenegro, Netherlands, North Macedonia, Norway, Poland, Portugal, Romania, Slovakia, Slovenia, Spain, Sweden, Turkey, Ukraine, United Kingdom, United States
<u>Callisto, Calisto,</u> <u>UNC4057)</u>	TARGETED CVE	ASSOCIATED ATTACKS/RANS OMWARE	AFFECTED PRODUCTS
	-	LOSTKEYS	-
TTPs			

 TA0001: Initial Access; TA0002: Execution; TA0005: Defense Evasion; TA0007: Discovery; TA0009: Collection; TA0011: Command and Control; TA0010: Exfiltration; T1566: Phishing; T1566.002: Spearphishing Link; T1204: User Execution; T1204.001: Malicious Link; T1059: Command and Scripting Interpreter; T1059.001: PowerShell; T1059.005: Visual Basic; T1027: Obfuscated Files or Information; T1497.001: System Checks; T1497: Virtualization/Sandbox Evasion; T1082: System Information Discovery; T1057: Process Discovery; T1005: Data from Local System; T1119: Automated Collection; T1071: Application Layer Protocol; T1071.001: Web Protocols; T1041: Exfiltration Over C2 Channel

NAME	ORIGIN	TARGETED INDUSTRIES	TARGETED REGION	
	India			
	MOTIVE	Government Institutions, Military	Sri Lanka, Bangladesh	
deh	Information theft and espionage	Institutions, Banking	and Pakistan	
SideWinder (aka Rattlesnake, Razor Tiger, T-APT-04, APT-C- 17, Hardcore Nationalist, HN2, APT- Q-39, BabyElephant, GroupA21)	TARGETED CVE	ASSOCIATED ATTACKS/RANSOM WARE	AFFECTED PRODUCTS	
	CVE-2017-0199 CVE-2017-11882	StealerBot	Microsoft Office and WordPad	
TTPs				
TA0042: Resource Development; TA0043: Reconnaissance; TA0001: Initial Access; TA0002: Execution; TA0003: Persistence; TA0005: Defense Evasion; TA0006: Credential Access; TA0007: Discovery; TA0010: Exfiltration; TA0011: Command and Control; T1588: Obtain Capabilities;				

T1588.006: Vulnerabilities; T1190: Exploit Public-Facing Application; T1566: Phishing; T1566.001:
Spearphishing Attachment; T1574: Hijack Execution Flow; T1574.001: DLL; T1059: Command and Scripting Interpreter; T1218: System Binary Proxy Execution; T1218.005: Mshta; T1036:
Masquerading; T1656: Impersonation; T1590: Gather Victim Network Information; T1218.011:
Rundll32; T1140: Deobfuscate/Decode Files or Information; T1082: System Information Discovery; T1132: Data Encoding; T1132.001: Standard Encoding; T1518: Software Discovery; T1518.001:
Security Software Discovery; T1027: Obfuscated Files or Information; T1547: Boot or Logon Autostart Execution; T1547.001: Registry Run Keys / Startup Folder

NAME	ORIGIN	TARGETED INDUSTRIES	TARGETED REGION
	Chinese-speaking		
0 0	MOTIVE	Government	United States
	Information theft and espionage		
<u>UAT-6382</u>	TARGETED CVE	ASSOCIATED ATTACKS/RANSOM WARE	AFFECTED PRODUCTS
	CVE-2025-0994	TetraLoader	Trimble Cityworks
TTDe			

TTPs

TA0042: Resource Development; TA0002: Execution; TA0003: Persistence; TA0005: Defense Evasion; TA0007: Discovery; TA0008: Lateral Movement; TA0011: Command and Control; TA0010: Exfiltration; T1059: Command and Scripting Interpreter; T1059.003: Windows Command Shell; T1059.001: PowerShell; T1505: Server Software Component; T1505.003: Web Shell; T1543: Create or Modify System Process; T1543.003: Windows Service; T1027: Obfuscated Files or Information; T1083: File and Directory Discovery; T1082: System Information Discovery; T1021: Remote Services; T1021.001: Remote Desktop Protocol; T1071: Application Layer Protocol; T1071.001: Web Protocols; T1074: Data Staged; T1041: Exfiltration Over C2 Channel; T1587: Develop Capabilities; T1587.001: Malware; T1588: Obtain Capabilities; T1588.005: Exploits; T1505.004: IIS Components; T1588.006: Vulnerabilities

NAME	ORIGIN	TARGETED INDUSTRIES	TARGETED REGION	
	China			
8	MOTIVE	Government, Finance,	Worldwide	
	Oil and Gas Information theft and espionage			
<u>UNC5221 (aka</u> <u>UTA0178, Red Dev 61)</u>	TARGETED CVE	ASSOCIATED ATTACKS/RANSOM WARE	AFFECTED PRODUCTS	
	CVE-2025-31324	KrustyLoader	SAP NetWeaver	
TTPs				

TA0042: Resource Development; TA0001: Initial Access; TA0002: Execution; TA0004: Privilege Escalation; TA0005: Defense Evasion; TA0003: Persistence; TA0011: Command and Control; T1068: Exploitation for Privilege Escalation; T1588: Obtain Capabilities; T1190: Exploit Public-Facing Application; T1588.005: Exploits; T1588.006: Vulnerabilities; T1070.004: File Deletion; T1070: Indicator Removal; T1027: Obfuscated Files or Information; T1204: User Execution; T1059: Command and Scripting Interpreter

NAME	ORIGIN	TARGETED INDUSTRIES	TARGETED REGION	
	China		Worldwide	
∞(ΜΟΤΙVΕ	Government, Finance,		
	Oil and Gas Espionage, Financial Gains			
UNC5174 (aka Uteus)	TARGETED CVE	ASSOCIATED ATTACKS/RANSOM WARE	AFFECTED PRODUCTS	
	CVE-2025-31324	-	SAP NetWeaver	
TTPs				

TA0001: Initial Access; TA0002: Execution; TA0005: Defense Evasion; TA0006: Credential Access; T1105: Ingress Tool Transfer; T1136: Create Account; T1059: Command and Scripting Interpreter; T1531- Account Access Removal; T1190: Exploit Public-Facing Application; T1082: System Information Discovery; T1083: File and Directory Discovery

NAME	ORIGIN	TARGETED INDUSTRIES	TARGETED REGIONS	
o	China			
	MOTIVE	Government, Finance, Oil and Gas	Worldwide	
Ψ_{-}	Espionage			
<u>CL-STA-0048</u>	TARGETED CVE	ASSOCIATED ATTACKS/RANSOM WARE	AFFECTED PRODUCT	
	CVE-2025-31324		SAP NetWeaver	
TTDs				

TA0001: Initial Access; TA0002: Execution; TA0003: Persistence; TA0004: Privilege Escalation; TA0005: Defense Evasion; TA0006: Credential Access; TA0007: Discovery; TA0008: Lateral Movement; TA0009: Collection; TA0011: Command and Control; TA0010: Exfiltration; T1190: Exploit Public-Facing Application; T1204: User Execution; T1059: Command and Scripting Interpreter; T1547: Boot or Logon Autostart Execution; T1548: Abuse Elevation Control Mechanism; T1068: Exploitation for Privilege Escalation; T1574: Hijack Execution Flow; T1027: Obfuscated Files or Information; T1562: Impair Defenses; T1003: OS Credential Dumping; T1552: Unsecured Credentials; T1083: File and Directory Discovery; T1057: Process Discovery; T1570: Lateral Tool Transfer; T1021: Remote Services; T1560: Archive Collected Data; T1071: Application Layer Protocol; T1095: Non-Application Layer Protocol; T1048: Exfiltration Over Alternative Protocol; T1041: Exfiltration Over C2 Channel

Secommendations

Security Teams

This digest can be utilized as a drive to force security teams to prioritize the ten exploited vulnerabilities and block the indicators related to the threat actors APT28, COLDRIVER, SideWinder, UAT-6382, UNC5221, UNC5174, CL-STA-0048, and malware SpyPress, LOSTKEYS, StealerBot, Interlock, Nitrogen, PureHVNC, PureRAT, PureLogs, PureCrypter, TetraLoader, KrustyLoader, Qilin, BianLian, RansomExx, PipeMagic.

Uni5 Users

This is an actionable threat digest for HivePro Uni5 customers, and they can get comprehensive insights into their threat exposure and can action it effortlessly over the HivePro Uni5 dashboard by

- Run a Scan to discover the assets impacted by the ten exploited vulnerabilities.
- Testing the efficacy of their security controls by simulating the attacks related to the threat actors APT28, COLDRIVER, SideWinder, UAT-6382, UNC5221, UNC5174, CL-STA-0048, and malware SpyPress, LOSTKEYS, Nitrogen, PureLogs, TetraLoader in Breach and Attack Simulation(BAS).

Sthreat Advisories

Operation RoundPress: APT28's Webmail Espionage Exposed COLDRIVER Creeps Closer with LOSTKEYS Malware Firefox Users at Risk: Two Major Flaws Found and Fixed SideWinder's Silent War Using Old Exploits on New Targets Interlock Ransomware Blurs Line Between Cybercrime and Espionage Nitrogen Ransomware Is Breaking In Without Triggering Any Alarms When AI Turns Against You: The Malvertising Trap of Kling Al Pure RAT's Stealthy Campaign Sweeps Russian Enterprises Chinese Hackers Leverage Cityworks Bug to Take Over Vital Systems Critical CVE-2025-31324 Flaw in SAP NetWeaver Under Active Attack

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 threat actors with opportunities to breach sensitive systems, potentially resulting in unauthorized access and the compromise of critical information.

Indicators of Compromise (IOCs)

Attack Name	ТҮРЕ	VALUE
	SHA1	41FE2EFB38E0C7DD10E6009A68BD26687D6DBF4C, 1078C587FE2B246D618AF74D157F941078477579, F95F26F1C097D4CA38304ECC692DBAC7424A5E8D, B6C340549700470C651031865C2772D3A4C81310, 65A8D221B9ECED76B9C17A3E1992DF9B085CECD7, 8E6C07F38EF920B5154FD081BA252B9295E8184D, AD3C590D1C0963D62702445E8108DB025EEBEC70, EBF794E421BE60C9532091EB432C1977517D1BE5, F81DE9584F0BF3E55C6CF1B465F00B2671DAA230
<u>SpyPress</u>	IPv4	185[.]225[.]69[.]223, 193[.]29[.]104[.]152, 45[.]137[.]222[.]24, 91[.]237[.]124[.]164, 185[.]195[.]237[.]106, 91[.]237[.]124[.]153, 146[.]70[.]125[.]79, 89[.]44[.]9[.]74, 111[.]90[.]151[.]167
Domain	Domains	sqj[.]fr, tgh24[.]xyz, tuo[.]world, Isjb[.]digital, jiaw[.]shop, hfuu[.]de, raxia[.]top, rnl[.]world, hijx[.]xyz, ikses[.]net

Attack Name	ТҮРЕ	VALUE
<u>SpyPress</u>	SHA256	335b1cd7708284fc1c2c6678f2f8d6737d68935ec992d680ff540f2e 72774665
<u>LOSTKEYS</u>	SHA256	13f7599c94b9d4b028ce02397717a1282a46f07b9d3e2f8f2b3213fa 8884b029, 4c7accba35edd646584bb5a40ab78f963de45e5fc816e62022cd7ab 1b01dae9c, 6b85d707c23d68f9518e757cc97adb20adc8accb33d0d68faf1d8d5 6d7840816, 3233668d2e4a80b17e6357177b53539df659e55e06ba49777d0d51 71f27565dd, 6bc411d562456079a8f1e38f3473c33ade73b08c7518861699e9863 540b64f9a, 28a0596b9c62b7b7aca9cac2a07b067109f27d327581a60e8cb4fab 92f8f4fa9, b55cdce773bc77ee46b503dbd9430828cc0f518b94289fbfa70b5fb b02ab1847, 02ce477a07681ee1671c7164c9cc847b01c2e1cd50e709f7e861eaa b89c69b6f, 8af28bb7e8e2f663d4b797bf3ddbee7f0a33f637a33df9b31fbb4c1c e71b2fee
Interlock	IPv4	23[.]95[.]182[.]59, 195[.]201[.]21[.]34, 159[.]223[.]46[.]184, 23[.]227[.]203[.]162, 65[.]109[.]226[.]176, 65[.]38[.]120[.]47, 216[.]245[.]184[.]181, 212[.]237[.]217[.]182, 168[.]119[.]96[.]41, 216[.]245[.]184[.]170, 65[.]108[.]80[.]58, 84[.]200[.]24[.]41, 206[.]206[.]123[.]65, 49[.]12[.]102[.]206, 193[.]149[.]180[.]158, 85[.]239[.]52[.]252, 5[.]252[.]177[.]228, 80[.]87[.]206[.]189, 65[.]108[.]80[.]58, 212[.]104[.]133[.]72, 140[.]82[.]14[.]117, 64[.]94[.]84[.]85, 49[.]12[.]69[.]80, 96[.62[.]214[.]11, 177[.]136[.]225[.]153, 188[.]34[.]195[.]44, 45[.]61[.]136[.]202

Attack Name	ТҮРЕ	VALUE
<u>Nitrogen</u>	SHA256	5dc8b08c7e1b11abf2b6b311cd7e411db16a7c3827879c6f93bd0dac 7a71d321, 9514035fea8000a664799e369ae6d3af6abfe8e5cda23cdafbede830 51692e63, ab366a7c4a343a798490c4451d1d8e42aea2b894cb3162b5c59e08d 8507ffe2c, c94b70dff50e69639b0ef1e828621c5fddcf144fea93e27520f48264d dd33273, 0db5c55ef52e89401a668f59bf4f69391f4632447c51483bb64749d7f 2123916, 779576719a9c400a7a4abed0386e2111eb331160572c91a2fd8eaa1 a7d6e6c63, e6a498b89aa04d7c25cbfa96599a4cd9bdcc79e73bf7b09906e5ca85 bda2bff6, 55f3725ebe01ea19ca14ab14d747a6975f9a6064ca71345219a14c47 c18c88be, fa3eca4d53a1b7c4cfcd14f642ed5f8a8a864f56a8a47acbf5cf11a6c5 d2afa2
<u>PureHVNC</u>	SHA256	b33e162a78b7b8e7dbbab5d1572d63814077fa524067ce79c37f524 41b8bd384, 0c9228983fbd928ac94c057a00d744d6be4bd4c1b39d1465b7d955b 7d35bf496, 839371cd5a5d66828ac9524182769371dede9606826ad7c22c3bb18 fb2ee91cb, 9dab2badfdae86963b2f13ce8942fe78dd66ec497f8d82dd40c0cb5b ec4fb2a7, cee3f98b5f175219d025a92eddec4fd8bcaae31e6ad99321ae7c00b8 22063fc3, a5baceb97a2be17fdd0c282292ebb0b5a56a555013a4c8fffcc2335c5 04780fb, 3fba4a0942244e9c3ad25a57a21f91b06f8732a2ca36da948ae5f0afa 51dc72b, 557becfcc7eccaa5a7368a6d5583404af26aadede2c345d6070e6e9fa b44a641
PureRAT	IPv4:Port	195[.]26[.]227[.]209[:]56001
	IPv4:Port	195[.]26[.]227[.]209[:]23075
PureLogs	SHA256	df38f29f1f511ac9a5ecae5d4734732c039c17ec06137fade7b1e2b48 899c681
PureCrypter	URL	hxxps[:]//apstori[.]ru/panel/uploads/Bghwwhmlr[.]wav
<u>TetraLoader</u>	SHA256	14ed3878b6623c287283a8a80020f68e1cb6bfc37b236f33a95f3a64 c4f4611f, 4ffc33bdc8527a2e8cb87e49cdc16c3b1480dfc135e507d552f581a67 d1850a9
<u>KrustyLoader</u>	SHA256	f92d0cf4d577c68aa615797d1704f40b14810d98b48834b241dd5c9 963e113ec, 47ff0ae9220a09bfad2a2fb1e2fa2c8ffe5e9cb0466646e2a940ac2e0c f55d04, 3f14dc65cc9e35989857dc1ec4bb1179ab05457f2238e917b698edb 4c57ae7ce,

Attack Name	ТҮРЕ	VALUE
<u>KrustyLoader</u>	SHA256	91f66ba1ad49d3062afdcc80e54da0807207d80a1b539edcdbd6e1 bf99e7a2ca, c71da1dfea145798f881afd73b597336d87f18f8fd8f9a7f524c6749a 5c664e4, b8e56de3792dbd0f4239b54cfaad7ece3bd42affa4fbbdd7668492d e548b5df8, 0c2c8280701706e0772cb9be83502096e94ad4d9c21d576db0bc62 7e1e84b579, 5f3d1f17033d85b85f3bd5ae55cb720e53b31f1679d52986c8d635f d1ce0c08a
	Domains	brandnav-cms-storage[.]s3[.]amazonaws[.]com, abode-dashboard-media[.]s3[.]ap-south-1.amazonaws[.]com, applr-malbbal[.]s3[.]ap-northeast-2[.]amazonaws[.]com
Qilin	URL	hxxp[:]//184[.]174[.]96[.]70
<u></u>	IPv4	180[.]131[.]145[.]73
<u>BianLian</u>	IPv4:Port	64[.]190[.]113[.]215[:]443, 15[.]237[.]93[.]235[:]443, 94[.]198[.]40[.]6[:]20033, 94[.]198[.]40[.]6[:]20007, 139[.]162[.]1[.]232[:]8443, 49[.]232[.]6[.]238[:]443, 170[.]64[.]148[.]46[:]443
<u>RansomExx</u>	SHA256	bb12b7c4169e2a86a67a86f03048baa282688d36ef0ae3251bc1ace3 17c26af9, 6b667bb7e4f3f2cb6c6f2d43290f32f41ae9f0d6ed34b818d78490050 f7582a1, 78147d3be7dc8cf7f631de59ab7797679aba167f82655bcae2c1b70f 1fafc13d, 08113ca015468d6c29af4e4e4754c003dacc194ce4a254e15f380608 54f18867, cb408d45762a628872fa782109e8fcfc3a5bf456074b007de21e9331 bb3c5849, 843b8434ab69089970530b0d1a9865a89d25aed88bc98d91845bfe4 1a6dfc31b
<u>PipeMagic</u>	SHA256	945a02cdbbd8772f5b0a30f047ae6450ee77a14fef5046af252565a9 b524c88f, d9cb912e6ca4dc22515b9dfddced01a96f6de2fd51169597d437d390 d5d868f1, 2712b5f08fff88a78045cf98e6894b521f4b7af3f74aa385584f1f01aa 5b6ebe

A comprehensive list of IOCs (Indicators of Compromise) associated with the executed attacks is available on the Uni5Xposure platform. THREAT DIGEST• WEEKLY

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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