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HiveForce Labs

WEEKLY

THREAT DIGEST

Attacks, Vulnerabilities and Actors

14 to 20 APRIL 2025

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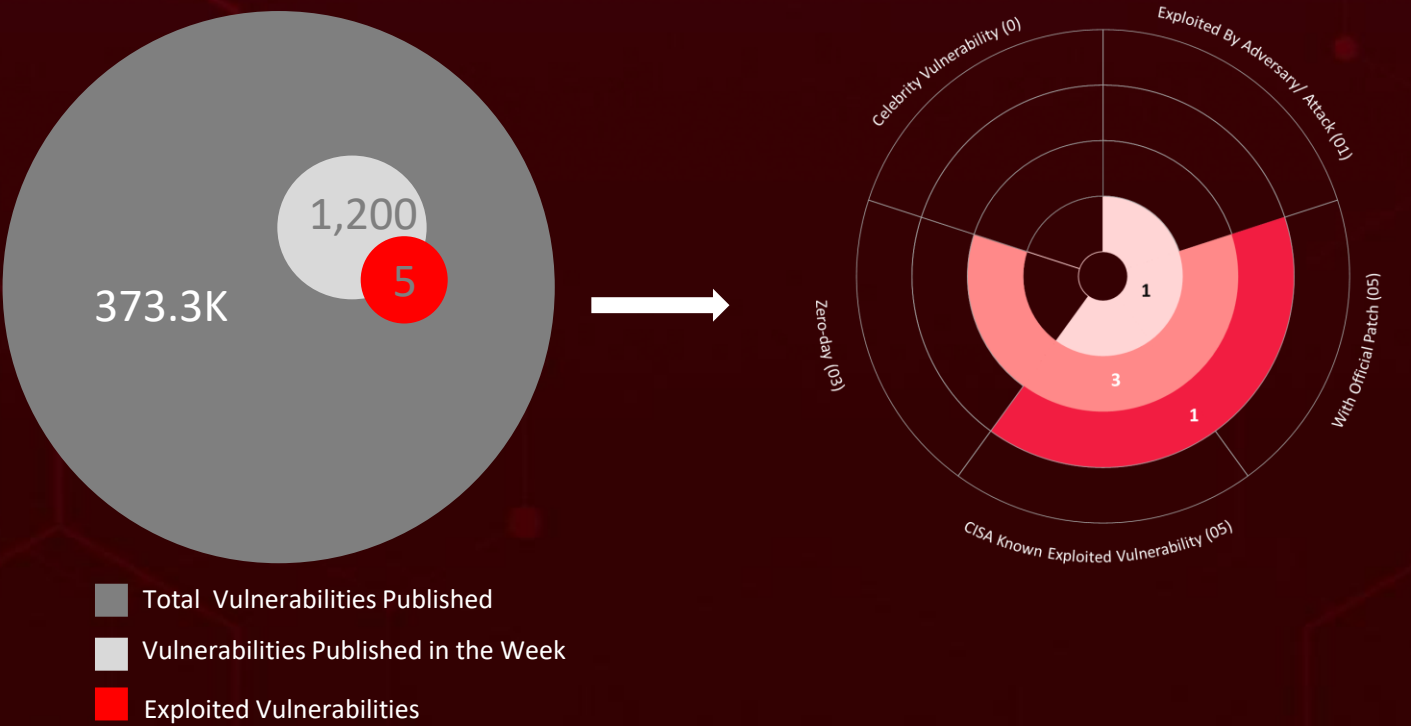
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Summary

HiveForce Labs has identified a surge in cyber threats, with **nine** attacks executed, **five** vulnerability uncovered, and **two** active adversaries exposed in the past week alone highlighting the relentless nature of cyberattacks.

HiveForce Labs has uncovered a fresh wave of cyber threats, headlined by two actively exploited zero-day vulnerabilities in Apple products **CVE-2025-31200** and **CVE-2025-31201** used in a highly targeted and sophisticated attack. Simultaneously, **CVE-2025-24054**, a Windows flaw that leaks NTLMv2-SSP hashes through malicious .library-ms files, has seen rapid exploitation despite a patch issued on March 11, with threat actors targeting entities in Poland and Romania.

Adding to the growing list of concerns, **APT29** has launched a deceptive phishing campaign leading to the deployment of a new malware loader, **GRAPELOADER**, using DLL side-loading to gain persistence and contact C2 servers. Meanwhile, a new ransomware strain dubbed “**DOGE BIG BALLS**” a bizarre rebrand of Fog ransomware has emerged, delivered via finance-themed ZIP files. It leverages PowerShell scripting, geolocation, and the old Intel driver bug **CVE-2015-2291**, and comes with an outrageous ransom note. These fast-evolving threats underscore the critical need for swift patching, vigilant defenses, and cybersecurity awareness.



High Level Statistics

9

Attacks
Executed

- PlayBoy Locker
- ResolverRAT
- DOGE BIG BALLS
- GammaSteel
- GRAPELOADER
- WINELOADER
- Interlock
- BerserkStealer
- LummaStealer

5

Vulnerabilities
Exploited

- CVE-2015-2291
- CVE-2025-31200
- CVE-2025-31201
- CVE-2025-24054
- CVE-2024-43451

2

Adversaries in
Action

- Shuckworm
- APT29



Insights

DOGE BIG BALLS

is turning heads, blending finance-themed lures, geolocation, and an old Intel driver bug into one wild and weaponized package.

CoreAudio cracked, RPAC breached:

Apple patches twin zero-days (**CVE-2025-31200** & **CVE-2025-31201**) exploited in a precision-driven cyber assault.

CVE-2025-24054

lets attackers leak hashes via malicious .library-ms files; exploitation kicked off just days after the patch.

APT29's classy bait: Masquerading as a wine-tasting invite from a European ministry, the group used **GRAPELOADER** via DLL side-loading to plant the stealthy **WINELOADER** backdoor and establish long-term access.

Shuckworm hits Ukraine:

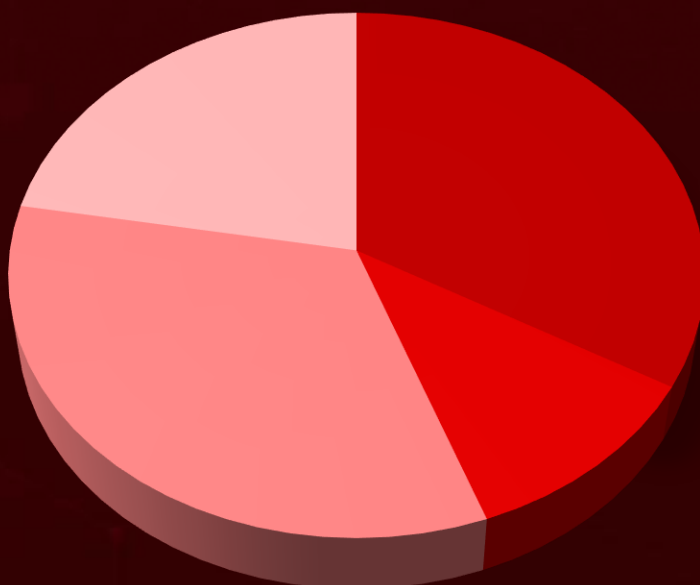
Russia-linked APT resurfaces with a cyber-espionage campaign targeting a Western military mission, using USB-planted LNK files to deploy an upgraded GammaSteel malware variant.

INTERLOCK

Ransomware:

A growing threat with a rare focus on FreeBSD systems and sophisticated double-extortion tactics.

Threat Distribution



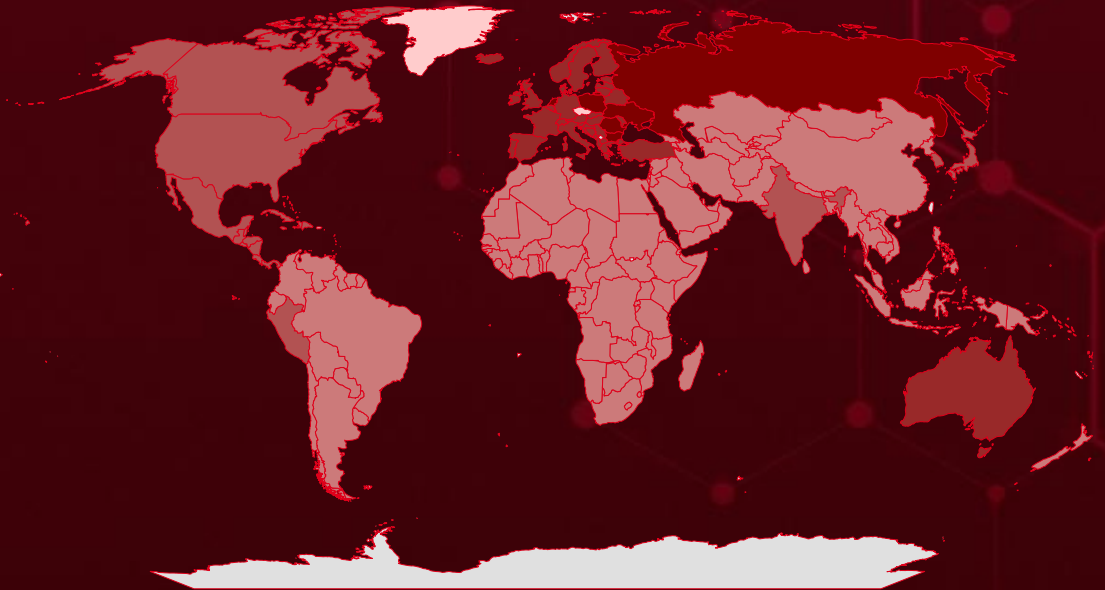
■ Ransomware ■ RAT ■ Stealer ■ Loader ■ Modular backdoor



Targeted Countries

Most

Least



© Australian Bureau of Statistics, GeoNames, Microsoft, Navinfo, Open Places, OpenStreetMap, TomTom, Zenrin
Powered by Bing

Countries
Poland
Russia
Romania
Bulgaria
Netherlands
Ukraine
Slovenia
Norway
Monaco
Bosnia and Herzegovina
Belarus
Albania
Belgium
Croatia
Andorra
Denmark
Portugal
Estonia
Serbia
Finland
Sweden

Countries
France
Moldova
Germany
Montenegro
Greece
North Macedonia
Hungary
Australia
Iceland
Austria
Ireland
San Marino
Italy
Slovakia
Turkey
Spain
United Kingdom
Switzerland
Luxembourg
Malta
Latvia

Countries
Lithuania
Liechtenstein
Antigua and Barbuda
Saint Lucia
United States
Costa Rica
Barbados
Cuba
Jamaica
Cyprus
Panama
Czech Republic (Czechia)
South Korea
Dominica
India
Dominican Republic
Belize
El Salvador
Japan
Grenada
Nicaragua
Guatemala

Countries
Peru
Haiti
Canada
Holy See
Trinidad and Tobago
Honduras
Mexico
Pakistan
State of Palestine
Cameroon
Bangladesh
Tuvalu
Djibouti
Burundi
Côte d'Ivoire
Solomon Islands
Guinea
Thailand
Guinea-Bissau
North Korea
Guyana
Paraguay

Targeted Industries



TOP MITRE ATT&CK TTPs

<u>T1566</u> Phishing	<u>T1027</u> Obfuscated Files or Information	<u>T1059</u> Command and Scripting Interpreter	<u>T1547</u> Boot or Logon Autostart Execution	<u>T1059.001</u> PowerShell
<u>T1218</u> System Binary Proxy Execution	<u>T1547.001</u> Registry Run Keys / Startup Folder	<u>T1041</u> Exfiltration Over C2 Channel	<u>T1070</u> Indicator Removal	<u>T1486</u> Data Encrypted for Impact
<u>T1070.004</u> File Deletion	<u>T1005</u> Data from Local System	<u>T1204</u> User Execution	<u>T1082</u> System Information Discovery	<u>T1016</u> System Network Configuration Discovery
<u>T1105</u> Ingress Tool Transfer	<u>T1543</u> Create or Modify System Process	<u>T1566.001</u> Spearphishing Attachment	<u>T1574.002</u> DLL Side-Loading	<u>T1036</u> Masquerading

Attacks Executed

NAME	OVERVIEW	DELIVERY METHOD	TARGETED CVEs
PlayBoy Locker	<p>PlayBoy Locker is a sophisticated ransomware strain operated by a group active since September 2024. Offered as a service, it provides threat actors with customizable ransomware payloads, a web-based management dashboard, and dark web-based customer support. Written in C++, the malware employs a hybrid encryption scheme that combines the HC-128 stream cipher with the Curve25519 elliptic curve algorithm to lock files. Once inside a network, it performs LDAP scans to discover other machines, attempts lateral movement by replicating itself, and terminates active processes to maximize impact. Infected files are appended with the ".PLBOY" extension, and victims receive a ransom note titled INSTRUCTIONS.txt containing payment and communication details.</p>	phishing emails or vulnerable Remote Desktop Protocol (RDP) services	-
TYPE		IMPACT	AFFECTED PRODUCTS
Ransomware		System Compromise, Encrypt Data	Windows, NAS, and ESXi
ASSOCIATED ACTOR			PATCH LINK
-			-
IOC TYPE	VALUE		
SHA256	3030a048f05146b85c458bcabe97968e5efdd81b224b96c30c83b74365839e7b, a9e1bd8f9cbeeec64da558027f380195f7ed572f03830a890dd0494e64d98556, a9e1bd8f9cbeeec64da558027f380195f7ed572f03830a890dd0494e64d98556		
TOR Address	vlofmq2u3f5amxmnbvlvxaghy73aedwta74fyceywr6eeguw3cn6h6uad[.]onion		

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>ResolverRAT</u>	ResolverRAT is a stealthy remote access trojan recently uncovered, notable for its sophisticated use of in-memory execution and runtime resolution techniques. ResolverRAT is built to evade both static and behavioral detection mechanisms. It operates entirely in memory, using strong encryption and compression to remain hidden from traditional security tools. Its capabilities include chunked data exfiltration where large files are broken into smaller pieces to mimic normal network activity and parallel command processing, allowing it to execute multiple tasks simultaneously without system instability.	Phishing	-
TYPE		IMPACT	AFFECTED PRODUCTS
RAT			Windows
ASSOCIATED ACTOR			PATCH LINK
-			-
IOC TYPE	VALUE		
SHA256	80625a787c04188be1992cfa457b11a166e19ff27e5ab499b58e8a7b7d44f2b9		

NAME	OVERVIEW	DELIVERY METHOD	TARGETED CVEs
<u>DOGE BIG BALLS</u>	DOGE BIG BALLS is a customized and rebranded variant of the Fog ransomware. Designed to do more than just encrypt files, this strain aims to confuse, intimidate, and mislead its victims. A single click initiates a stealthy PowerShell script that checks for administrative privileges before downloading and executing multiple malicious payloads. It encrypts files with a “.flocked” extension, deletes shadow copies, logs its activity, and drops a ransom note that leads victims to a Tor site. There, they're asked to pay \$1,000 in Monero and, oddly, to list their top five work achievements. The malware also gathers detailed system information and adds a disturbing twist by including real personal details of an individual.	Phishing, Exploiting Vulnerability	CVE-2015-2291
TYPE		IMPACT	AFFECTED PRODUCTS
Ransomware		Encrypt Data, System Compromise	iQVW32.SYS, iQVW64.SYS
ASSOCIATE D ACTOR			PATCH LINK
-			https://www.intel.com/content/www/us/en/security-center/advisory/intel-sa-00051.html
IOC TYPE	VALUE		
SHA256	3d2cbef9be0c48c61a18f0e1dc78501ddabfd7a7663b21c4fcc9c39d48708e91, f08b5316f6bc009d0cb41d4ce0086e615bf130b667cb2cdceecad07fda24fc49		

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>GammaSteel</u>	GammaSteel is an information-stealing malware designed to exfiltrate sensitive data from compromised networks. It is delivered via a stealthy PowerShell-based attack chain, allowing it to operate with minimal visibility and evade traditional detection methods. Once deployed, GammaSteel silently harvests data, targeting system information, credentials, and other valuable assets, before transmitting them to attacker-controlled servers.	Using a malicious LNK file on a USB drive	-
TYPE		IMPACT	AFFECTED PRODUCTS
Stealer		Data Theft	-
ASSOCIATED ACTOR			PATCH LINK
Shuckworm			-

NAME	OVERVIEW	DELIVERY METHOD	TARGETED CVEs
<u>GRAPELOADER</u>	GRAPELOADER is a recently identified initial-stage tool designed for host fingerprinting, establishing persistence, and delivering follow-on payloads. GRAPELOADER consistently features a shared code structure, obfuscation techniques, and string decryption methods. Upon execution, it gathers basic system information such as the host name and username and transmits this data to a Command and Control (C2) server. The tool then remains active, awaiting instructions or the delivery of next-stage shellcode, positioning it as a versatile component in multi-stage attack chains.	Phishing	-
TYPE		IMPACT	AFFECTED PRODUCTS
Loader			-
ASSOCIATED ACTOR			PATCH LINK
APT29			-
IOC TYPE	VALUE		
SHA256	d931078b63d94726d4be5dc1a00324275b53b935b77d3eed1712461f0c180164, 24c079b24851a5cc8f61565176bbf1157b9d5559c642e31139ab8d76bbb320f8		

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>WINELOADER</u>	A newer variant of the WINELOADER backdoor has emerged, embedded within a 64-bit trojanized DLL named vmtools.dll. While the file claims to export 964 functions, only one of them is used as the true entry point for malicious activity. Notably, the Export Directory reveals RVA duplicity each pair of exported functions shares the same Relative Virtual Address indicating that the DLL actually contains just 482 unique exports. This deceptive export structure, paired with the backdoor’s stealthy execution, suggests a deliberate effort to evade static analysis and blend in with legitimate system components.	Phishing	-
TYPE		IMPACT	AFFECTED PRODUCTS
Backdoor			-
ASSOCIATE D ACTOR			PATCH LINK
APT29		Data Theft	-
IOC TYPE	VALUE		
SHA256	adfe0ef4ef181c4b19437100153e9fe7aed119f5049e5489a36692757460b9f8		

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
Interlock	<p>INTERLOCK is a rising ransomware group gaining attention for its technical sophistication, including malware compiled in C/C++ for both Windows and Linux systems. While the Windows variant is most commonly observed, what truly sets INTERLOCK apart is its rare and deliberate focus on FreeBSD environments an unusual target in the ransomware ecosystem. The group employs polished double-extortion tactics and operates a data leak site called “Worldwide Secrets Blog,” where stolen data is published and victims are invited to negotiate ransom terms. Once launched, these fake installers execute a PowerShell backdoor, enabling the deployment of additional tools and ultimately delivering the ransomware payload.</p>	Phishing	-
TYPE		IMPACT	AFFECTED PRODUCTS
Ransomware			Microsoft Windows, Linux
ASSOCIATED ACTOR			PATCH LINK
-			-
IOC TYPE	VALUE		
SHA256	28c3c50d115d2b8ffc7ba0a8de9572fbe307907aaae3a486aabd8c0266e9426f, 4a97599ff5823166112d9221d0e824af7896f6ca40cd3948ec129533787a3ea9		

NAME	OVERVIEW	DELIVERY METHOD	TARGETED CVEs
BerserkStealer	BerserkStealer is a credential-stealing malware designed to harvest sensitive information that can be used to facilitate lateral movement across compromised networks. It has been observed packed with the Interlock group’s custom packer, a technique also used to obfuscate other malware families linked to the group.	Phishing	-
TYPE		IMPACT	AFFECTED PRODUCTS
Stealer			
ASSOCIATED ACTOR		Data Theft	Microsoft Windows, Linux
-			PATCH LINK
-	-		
IOC TYPE	VALUE		
SHA256	eb1cdf3118271d754cf0a1777652f83c3d11dc1f9a2b51e81e37602c43b47692		

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
LummaStealer	Lumma Stealer, also known as LummaC2 Stealer, is an information-stealing malware written in C that has been available as Malware-as-a-Service (MaaS) on Russian-speaking forums since at least August 2022. It primarily targets cryptocurrency wallets and two-factor authentication (2FA) browser extensions, stealing sensitive data from the victim's machine.	Phishing	-
TYPE		IMPACT	AFFECTED PRODUCTS
Stealer			Microsoft Windows, Linux
ASSOCIATED ACTOR			PATCH LINK
-			-
IOC TYPE	VALUE		
SHA256	4672fe8b37b71be834825a2477d956e0f76f7d2016c194f1538139d21703fd6e		




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









Vulnerabilities Exploited

CVE ID	CELEBRITY VULNERABILITY	AFFECTED PRODUCTS	ASSOCIATED ACTOR
<u>CVE-2015-2291</u>		iQVW32.SYS: Before 1.3.1.0; iQVW64.SYS: Before 1.3.1.0	-
	ZERO-DAY		
		AFFECTED CPE	ASSOCIATED ATTACKS/RANSOMWARE
NAME	CISA KEV	cpe:2.3:a:intel:ethernet_diagnostic s_driver_iqvw32.sys:1.03.0.7:*:*:* :*:*:* cpe:2.3:a:intel:ethernet_diagnostic s_driver_iqvw64.sys:1.03.0.7:*:*:* :*:*:* cpe:2.3:o:microsoft:windows:- :*:*:*:*:*:*	DOGE BIG BALLS Ransomware
Intel Ethernet Diagnostics Driver for Windows Denial-of-Service Vulnerability		ASSOCIATED TTPs	PATCH LINK
	CWE-20	T1059: Command and Scripting Interpreter; T1068: Exploitation for Privilege Escalation; T1499: Endpoint Denial of Service	https://www.intel.com/content/www/us/en/security-center/advisory/intel-sa-00051.html


CVE ID	CELEBRITY VULNERABILITY	AFFECTED PRODUCTS	ASSOCIATED ACTOR
<u>CVE-2025-31200</u>		macOS Prior to Version 15.4.1, iOS and iPadOS Prior to Version 18.4.1, tvOS Prior to Version 18.4.1, visionOS Prior to Version 2.4.1	-
	ZERO-DAY		
		AFFECTED CPE	ASSOCIATED ATTACKS/RANSO MWARE
NAME	CISA KEV	cpe:2.3:a:apple:macos:*:*:*:*:* cpe:2.3:o:apple:tvos:*:*:*:*:* cpe:2.3:a:apple:visionos:*:*:*:*:* cpe:2.3:a:apple:ios:*:*:*:*:*	-
Apple Multiple Products Memory Corruption Vulnerability			
	CWE ID	ASSOCIATED TTPs	PATCH LINK
	CWE-787	T1059: Command and Scripting Interpreter; T1566: Phishing	https://support.apple.com/en-us/108382 , https://support.apple.com/en-us/118575 , https://support.apple.com/en-us/108414 , https://support.apple.com/en-us/118481


CVE ID	CELEBRITY VULNERABILITY	AFFECTED PRODUCTS	ASSOCIATED ACTOR
<u>CVE-2025-31201</u>		macOS Prior to Version 15.4.1, iOS and iPadOS Prior to Version 18.4.1, tvOS Prior to Version 18.4.1, visionOS Prior to Version 2.4.1	-
	ZERO-DAY		
		AFFECTED CPE	ASSOCIATED ATTACKS/RANSO MWARE
NAME	CISA KEV	cpe:2.3:a:apple:macos:*:*:*:*:* cpe:2.3:o:apple:tvos:*:*:*:* cpe:2.3:a:apple:visionos:*:*:*:* cpe:2.3:a:apple:ios:*:*:*:*	-
Apple Multiple Products Arbitrary Read and Write Vulnerability			
	CWE ID	ASSOCIATED TTPs	PATCH LINK
	CWE-287	T1068: Exploitation for Privilege Escalation; T1203: Exploitation for Client Execution	https://support.apple.com/en-us/108382 , https://support.apple.com/en-us/118575 , https://support.apple.com/en-us/108414 , https://support.apple.com/en-us/118481

CVE ID	CELEBRITY VULNERABILITY	AFFECTED PRODUCTS	ASSOCIATED ACTOR
<u>CVE-2025-24054</u>		Windows Server 2008 – 2025 Windows 10 – 11 24H2	-
	ZERO-DAY		
		AFFECTED CPE	ASSOCIATED ATTACKS/RANSO MWARE
NAME	CISA KEV	cpe:2.3:o:microsoft:windows:*:*:*:*:*:*	-
Microsoft Windows NTLM Hash Disclosure Spoofing Vulnerability		cpe:2.3:o:microsoft:windows_server:*:*:*:*:*:*	
	CWE ID	ASSOCIATED TTPs	PATCH LINK
	CWE-73	T1566: Phishing; T1204: User Execution	https://msrc.microsoft.com/update-guide/vulnerability/CVE-2025-24054

CVE ID	CELEBRITY VULNERABILITY	AFFECTED PRODUCTS	ASSOCIATED ACTOR
<u>CVE-2024-43451</u>		Windows Server 2008 – 2025 Windows 10 -11 24H2	-
	ZERO-DAY		
		AFFECTED CPE	ASSOCIATED ATTACKS/RANSO MWARE
NAME	CISA KEV	cpe:2.3:o:microsoft:windows:*:*:*:*:*:*	-
Microsoft Windows NTLMv2 Hash Disclosure Spoofing Vulnerability		cpe:2.3:o:microsoft:windows_server:*:*:*:*:*:*	
	CWE ID	ASSOCIATED TTPs	PATCH LINK
	CWE-73	T1566: Phishing; T1204: User Execution	https://msrc.microsoft.com/update-guide/vulnerability/CVE-2024-43451

Adversaries in Action

NAME	ORIGIN	TARGETED INDUSTRIES	TARGETED COUNTRIES
 <u>Shuckworm (aka Primitive Bear, Winterflounder, BlueAlpha, Blue Otso, Iron Tilden, Armageddon, SectorC08, Callisto, Gamaredon, Actinium, Trident Ursa, DEV-0157, UAC-0010, Aqua Blizzard)</u>	Russia	Military	Ukraine
	MOTIVE		
	Information theft and espionage		
	TARGETED CVEs	ASSOCIATED ATTACKS/RANSOM WARE	AFFECTED PRODUCTS
	-	GammaSteel	-
TTPs			
TA0043: Reconnaissance; TA0001: Initial Access; TA0002: Execution; TA0003: Persistence; TA0007: Discovery; TA0005: Defense Evasion; TA0010: Exfiltration; TA0011: Command and Control; T1091: Replication Through Removable Media; T1567: Exfiltration Over Web Service; T1105: Ingress Tool Transfer; T1059: Command and Scripting Interpreter; T1059.005: Visual Basic; T1059.001: PowerShell; T1132: Data Encoding; T1132.001: Standard Encoding; T1001: Data Obfuscation; T1547: Boot or Logon Autostart Execution; T1547.001: Registry Run Keys / Startup Folder; T1547.009: Shortcut Modification; T1218: System Binary Proxy Execution; T1218.005: Mshta; T1027: Obfuscated Files or Information; T1033: System Owner/User Discovery; T1518: Software Discovery; T1518.001: Security Software Discovery			

NAME	ORIGIN	TARGETED INDUSTRIES	TARGETED COUNTRIES
 <p><u>APT29 (aka Cozy Bear, The Dukes, Group 100, Yttrium, Iron Hemlock, Minidionis, CloudLook, ATK 7, ITG11, Grizzly Steppe, UNC2452, Dark Halo, SolarStorm, StellarParticle, SilverFish, Nobelium, Iron Ritual, Cloaked Ursa, BlueBravo, Blue Kitsune, G0016, Midnight Blizzard, SeaDuke, TA421, UAC-0029, UNC3524, Cranefly, TEMP.Monkeys, Blue Dev 5, NobleBaron, Solar Phoenix, Earth Koshchei)</u></p>	Russia	Embassies, Government, and Diplomatic entities	Europe
	MOTIVE		
	Information theft and espionage		
	TARGETED CVEs	ASSOCIATED ATTACKS/RANSO MWARE	AFFECTED PRODUCTS
	-	GRAPELOADER, WINELOADER	Windows
TTPs			
TA0007: Discovery; TA0005: Defense Evasion; TA0010: Exfiltration; TA0002: Execution; TA0003: Persistence; TA0001: Initial Access; TA0009: Collection; TA0011: Command and Control; T1566: Phishing; T1204: User Execution; T1204.001: Malicious Link; T1574.002: DLL Side-Loading; T1574: Hijack Execution Flow; T1027: Obfuscated Files or Information; T1140: Deobfuscate/Decode Files or Information; T1005: Data from Local System; T1566.002: Spearphishing Link; T1059.001: PowerShell; T1059: Command and Scripting Interpreter; T1218: System Binary Proxy Execution; T1016: System Network Configuration Discovery; T1547.001: Registry Run Keys / Startup Folder; T1547: Boot or Logon Autostart Execution; T1041: Exfiltration Over C2 Channel; T1027.009: Embedded Payloads; T1070.001: Clear Windows Event Logs; T1070: Indicator Removal; T1573.001: Symmetric Cryptography; T1573: Encrypted Channel; T1071.001: Web Protocols; T1071: Application Layer Protocol; T1082: System Information Discovery; T1656: Impersonation			

Recommendations

Security Teams

This digest can be utilized as a drive to force security teams to prioritize the **five exploited vulnerabilities** and block the indicators related to the threat actor **Shuckworm, APT29** and malware **PlayBoy Locker, ResolverRAT, DOGE BIG BALLS, GammaSteel, GRAPELOADER, WINELOADER, Interlock, BerserkStealer, LummaStealer**.

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

- Running a Scan to discover the assets impacted by the **five exploited vulnerabilities**.
- Testing the efficacy of their security controls by simulating the attacks related to the threat actor **Shuckworm, APT29** and malware **PlayBoy Locker, ResolverRAT, DOGE BIG BALLS, GRAPELOADER, WINELOADER, Interlock** and **BerserkStealer** in Breach and Attack Simulation(BAS).

Threat Advisories

[PlayBoy Locker Made Cybercrime More Accessible](#)

[New ResolverRAT Malware Targets Global Pharma and Healthcare Sectors](#)

[Fog Ransomware Variant Uses Intel Driver Flaw for Attack](#)

[Shuckworm Revives GammaSteel to Spy on Ukraine](#)

[APT29 Deploys GRAPELOADER via Wine-Tasting Phishing Emails](#)

[CoreAudio and RPAC Cracked: Apple Patches Active Zero-Day Threats](#)

[CVE-2025-24054: NTLM Hash Leak Exploit Active in the Wild](#)

[INTERLOCK's Double Punch: Encryption and Exposure at Scale](#)

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	TYPE	VALUE
<u>PlayBoy Locker</u>	SHA256	3030a048f05146b85c458bcabe97968e5efdd81b224b96c30c83b74365839e7b, a9e1bd8f9cbeec64da558027f380195f7ed572f03830a890dd0494e64d98556, a9e1bd8f9cbeec64da558027f380195f7ed572f03830a890dd0494e64d98556
	File Name	INSTRUCTIONS.txt
	TOR Address	vlofmq2u3f5amxmnblvxaghy73aedwta74fyceywr6eeguw3cn6h6uad[.]onion
<u>ResolverR AT</u>	SHA256	80625a787c04188be1992cfa457b11a166e19ff27e5ab499b58e8a7b7d44f2b9
<u>DOGE BIG BALLS</u>	SHA256	3d2cbef9be0c48c61a18f0e1dc78501ddabfd7a7663b21c4fcc9c39d48708e91, f08b5316f6bc009d0cb41d4ce0086e615bf130b667cb2cdceecad07fda24fc49, 8e209e4f7f10ca6def27eabf31ecc0dbb809643faecb8e52c2f194daa0511aa, 805b2f5cab2a4ba6088e6b6f91d6f1f0671c61092b571358969d69ff8c184c30, 30a6688899c22a3ce4c1b977fae762e3f7342d776e1aa2c90835e785d42f60c1, ecfed78315f942fe0e6762acd73ef7f30c34620615ef5e71f899e1d069dabd9e, 2c38a56beec1f7c8b919a1a2d9f9497358e763a1c8d9d71aa8a0e4ef062d3ec2, 4ad9216a0a6ac84a7b0b5593b0fc97e27de9cdfefb84ab7e5339ae5a4102100c0, 8d843c757aea85087a95794f93071bfacb7c4db06f33520308f39b97cf88cabb

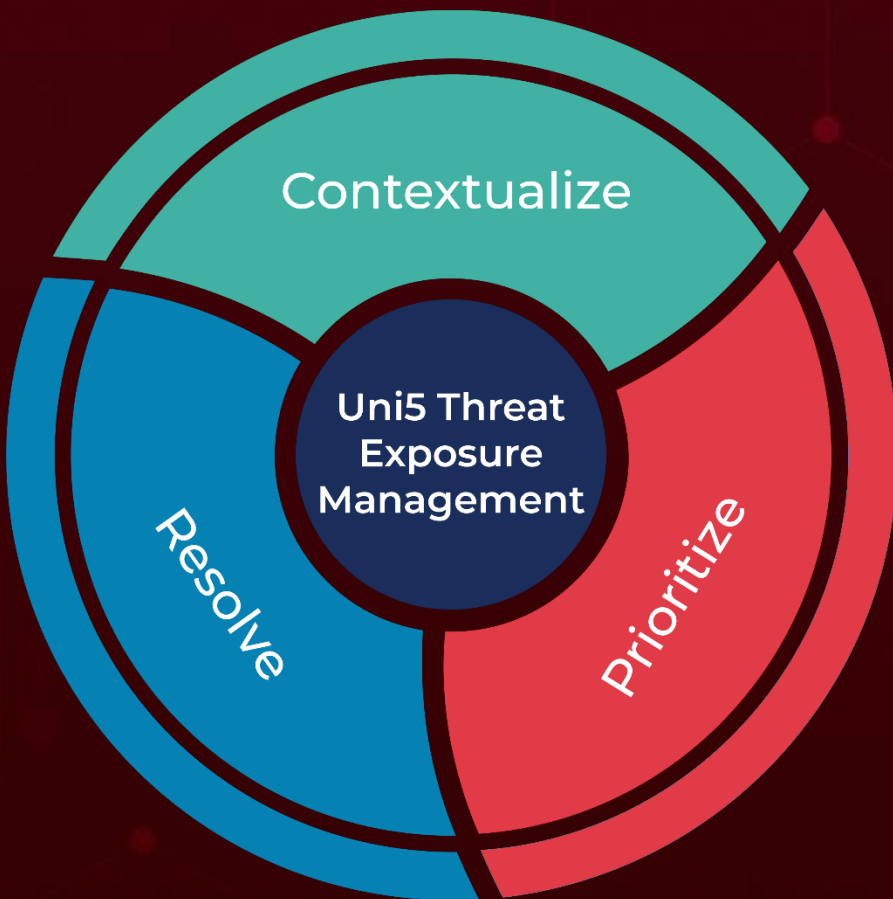
Attack Name	TYPE	VALUE
<u>GRAPELOADER</u>	SHA256	d931078b63d94726d4be5dc1a00324275b53b935b77d3eed1712461f0c180164, 24c079b24851a5cc8f61565176bbf1157b9d5559c642e31139ab8d76bb b320f8
<u>WINELOADER</u>	SHA256	adfe0ef4ef181c4b19437100153e9fe7aed119f5049e5489a3669275746 0b9f8
<u>Interlock</u>	SHA256	28c3c50d115d2b8ffc7ba0a8de9572fbe307907aaae3a486aabd8c0266e 9426f, 4a97599ff5823166112d9221d0e824af7896f6ca40cd3948ec129533787 a3ea9, 33dc991e61ba714812aa536821b073e4274951a1e4a9bc68f71a802d03 4f4fb9, b85586f95412bc69f3dceb0539f27c79c74e318b249554f0eace45f3f073 c039, a26f0a2da63a838161a7d335aaa5e4b314a232acc15dcabdb6f6dbec63c da642, 0fff8fb05cee8dc4a4f7a8f23fa2d67571f360a3025b6d515f9ef37dfdb4e2 ea, e86bb8361c436be94b0901e5b39db9b6666134f23cce1e5581421c2981 405cb1, f00a7652ad70ddb6871eeef5ece097e2cf68f3d9a6b7acfbffd33f82558ab 50e
<u>BerserkStealer</u>	SHA256	eb1cdf3118271d754cf0a1777652f83c3d11dc1f9a2b51e81e37602c43b 47692, a5623b6a6f289bb328e4007385bdb1659407a9e825990a0faaef3625a2 e782cf
<u>LummaStealer</u>	SHA256	4672fe8b37b71be834825a2477d956e0f76f7d2016c194f1538139d2170 3fd6e

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

What Next?

At Hive Pro, 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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