

HiveForce Labs
WEEKLY
THREAT DIGEST

Attacks, Vulnerabilities and Actors28 OCTOBER to 03 NOVEMBER 2024

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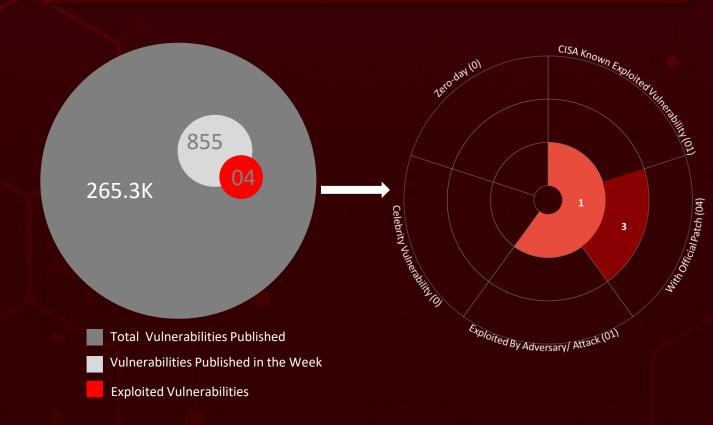
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Summary

HiveForce Labs recently reported a series of critical cybersecurity threats, underscoring the increasing frequency and sophistication of cyber incidents. Over the past week, **eleven** attacks were detected, **four** critical vulnerabilities were exploited, and **three** active threat groups were tracked, reflecting a relentless rise in cyber intrusions.

A particularly notable vulnerability involves SonicWall's SonicOS, identified as CVE-2024-40766. Since August 2024, attacks leveraging this access control flaw have risen, with more than 30 incidents attributed to the Akira and Fog ransomware strains across various industries. Meanwhile, the Embargo ransomware, operating as a Ransomware-as-a-Service (RaaS) model since mid-2024, poses a dual-platform threat to both Windows and Linux systems.

Adding to the concerns, the Chinese APT group <u>Evasive Panda</u> employs a toolset called <u>CloudScout</u> to infiltrate organizations in Taiwan. In other developments, QNAP recently addressed a critical vulnerability (<u>CVE-2024-50388</u>) after it was exploited to breach a TS-464 NAS device during the <u>Pwn2Own Ireland 2024</u>. These growing threats highlight an urgent need for strengthened cybersecurity defenses worldwide.



PARTICE High Level Statistics

11 Attacks Executed

4 Vulnerabilities Exploited

Adversaries in Action

- Sliver
- Tsunami
- Embargo
- CloudScout
- MgBot
- Nightdoor
- Pronsis
- **SUNSPINNER**
- PURESTEALER
- Akira
- <u>Fog</u>

- CVE-2024-50388
- CVE-2024-38030
- CVE-2024-21320
- CVE-2024-40766
- <u>TeamTNT</u>
- Evasive Panda
- **UNC5812**

Insights

Exposed Docker
Daemons Fuel
TeamTNT's LargeScale Cloud
Campaign

Modular and
Encrypted: Evasive
Panda's Silent
Access to Sensitive
Data

Disaster Recovery at Risk:

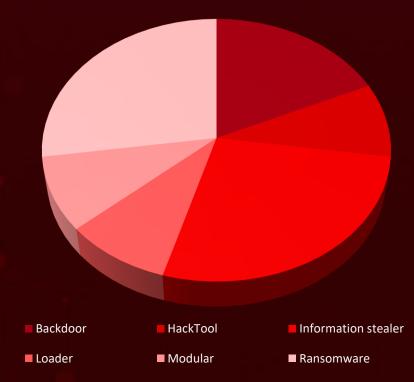
QNAP Patches Critical CVE-2024-50388 Vulnerability Exploited at Pwn2Own Ireland 2024

Credential Theft Made Easy: New Windows Themes Vulnerability Exposes NTLM Credentials to Attackers

Spike in Attacks: 30 Incidents Exploiting SonicWall CVE-2024-40766 Vulnerability Since August 2024

Civil Defense
Russian-Led
Telegram Profile:
The Malware Threat
Hiding in Plain Sight







Targeted Countries

Most

Least



Countries	Countries	Statistics, GeoNames, Microsoft, Navinfo, Op Countries	Countries
Ukraine	Barbados	Burundi	Spain
Taiwan	Morocco	Mexico	Croatia
North Macedonia	Belarus	Cabo Verde	Sudan
Zambia	Nicaragua	Mongolia	Cuba
South Korea	Belgium	Cambodia	Algeria
Andorra	Palau	Myanmar	Cyprus
Moldova	Belize	Cameroon	Togo
Angola	Qatar	Netherlands	Czech Republic
Saint Kitts & Nevis	Benin	Canada	Turkey
Antigua and	Sao Tome & Principe	Nigeria	Denmark
Barbuda	Bhutan	Central African	Albania
Trinidad and Tobago	Slovenia	Republic	Djibouti
Argentina	Bolivia	Oman	Uruguay
Maldives	St. Vincent &	Chad	Dominica
Armenia	Grenadines	Papua New Guinea	Vietnam
Nauru	Bosnia and	Chile	Dominican Republic
Australia	Herzegovina	Poland	Afghanistan
Peru	Thailand	China	DR Congo
Austria	Botswana	Russia	Lithuania
Seychelles	Tuvalu	Colombia	Ecuador
Azerbaijan	Brazil	Samoa	Madagascar
Sweden	Vanuatu	Comoros	
Bahamas	Brunei	Senegal	Egypt Malaysia
United Kingdom	Liechtenstein	Congo	El Salvador
Bahrain	Bulgaria	Singapore	
Luxembourg	Malawi	Costa Rica	Mali
Bangladesh	Burkina Faso	Somalia	Equatorial Guinea Marshall Islands
Mauritania	Malta	Côte d'Ivoire	
		Cote d'Ivoire	Eritrea

Margeted Industries

2



TOP MITRE ATT&CK TTPs

T1588

Obtain Capabilities

T1588.006

Vulnerabilities

T1059

Command and Scripting Interpreter

T1587

Develop Capabilities

T1036

Masquerading

T1083

File and Directory Discovery

T1587.001

Malware

T1059.003

Windows Command Shell

T1562.001

Disable or Modify Tools

T1560.001

Archive via

T1071

Application
Layer Protocol

T1569.002

Service Execution

T1053

Scheduled Task/Job

T1560

Archive Collected Data

T1041

Exfiltration Over C2 Channel

T1562

Impair Defenses

T1027

Obfuscated
Files or
Information

T1569

System Services

T1204.002

Malicious File

T1586

Compromise Accounts

X Attacks Executed

		DELIVERY	TARGETED
NAME	OVERVIEW	METHOD	CVE
<u>Sliver</u>	Sliver malware is an open-source, cross-platform framework designed	Exposed docker daemons	
ТҮРЕ	for adversary emulation and red team operations. Its implants facilitate Command and Control	IMPACT	AFFECTED PRODUCT
HackTool	(C2) communications through various protocols, such as mTLS, WireGuard, HTTP(S), and DNS, and are dynamically compiled with unique asymmetric encryption keys for each binary. This framework allows for the execution of commands and the delivery of payloads, including in-memory execution capabilities.		-
ASSOCIATED		Network	PATCH LINK
ACTOR		TAICHEIM	
TeamTNT		Disruption, Increased Attack	-
IOC TYPE	VALUE		
SHA256	e576938b137260200dd6a7e650b32adbf9cbe4b69199e98b06b1a0f4f3b8fff3, b0555d287f41b160d3b8a275df2c00b112e98a5db7dd83907411415e5428f7a9		

NAME	OVERVIEW	DELIVERY METHOD	TARGETED CVE
<u>Tsunami</u>	Tsunami malware is a backdoor used by attackers to	Exposed docker daemons	
TYPE	exploit vulnerable services		AFFECTED
Backdoor	and applications. It enables the execution of shell commands, and the downloading of malicious binaries, and turns IMPACT PF Remote Command	IMPACT	PRODUCT
		Remote Command	
ASSOCIATED			
ACTOR		PATCH LINK	
TabusTNIT	launch points for additional	Malware Propagation	
IeamINI	TeamTNT attacks.		
IOC TYPE	VALUE		
SHA256	0f37a4b3eb939b1a1750a7a132d4798aa609f0cd862e47f641dd83c0763d8c8f		

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 CVE
	Embargo ransomware is a sophisticated and emerging threat, first detected in June 2024. It is believed to function as a ransomware-as-a-service (RaaS) model, enabling affiliates to deploy the malware in return for a portion of the ransom payments. Developed in Rust, a favored language for ransomware, it targets both Windows and Linux systems.		
<u>Embargo</u>		IMPACT	AFFECTED PRODUCTS
ТҮРЕ		Data Encryption, Financial Loss,	Windows, Linux
Ransomware			PATCH LINK
ASSOCIATED ACTOR		Reputational Damage	
-			
100 71/07			
IOC TYPE	VALUE		
SHA256	ebffc9ced2dba66db9aae02c7ccd2759a36c5167df5cd4adb151b20e7eab173c		

NAME	OVERVIEW	DELIVERY METHOD	TARGETED CVE
	CloudScout is a modular post-compromise toolkit developed in C#, allowing the team to customize its features specifically for the target environment. This toolset can extract data from multiple cloud services by utilizing stolen web session cookies. Additionally CloudScout Private Cookies.	Leveraging stolen session cookies	-
<u>CloudScout</u>		IMPACT	AFFECTED PRODUCTS
TYPE		Data Theft, Potential for	
			PATCH LINK
Stedier		Further Intrusions, Loss of	
ASSOCIATED ACTOR		Privacy	
Evasive Panda			
IOC TYPE	VALUE		
SHA256	8ebce3ceaf166fe2edab157b88aa84349d2d848242ff305cdc7edb6a34e5b72f, d7468510a0123f4ecea9cb7c1636a024d3ab96cc856439a924349b00618b87ae, 1f34527a01bd3c05affe6c90aeaea926f57efa2fac06859f8427988865ccd310		

NAME	OVERVIEW	DELIVERY METHOD	TARGETED CVE
	MgBot is the hallmark malware framework of Evasive Panda, developed	-	<u>-</u>
<u>MgBot</u>		IMPACT	AFFECTED PRODUCT
	in C++ to access and		
TYPE	exfiltrate data from various cloud services. It		
Framework	employs the pass-the-	Data Theft, Account	PATCH LINK
		Hijacking, Increased	
ASSOCIATED ACTOR	sessions from web browsers.	Attack Surface	<u>-</u>
Evasive Panda			
IOC TYPE	VALUE		
SHA1	c70c3750ac6b9d7b033addef838ef1cc28c262f3, 812124b84c5ea455f7147d94ec38d24bdf159f84, ad6c84859d413d627ac589aedf9891707e179d6c		

NAME	OVERVIEW	DELIVERY METHOD	TARGETED CVE
	Nightdoor is a sophisticated backdoor	-	-
<u>Nightdoor</u>	that leverages public cloud services for command-and-control communications. First detected in 2020, it	IMPACT	AFFECTED PRODUCT
TYPE			
	establishes a reverse shell	and employs anonymous pipes for input and output management. Additionally, Nightdoor Unauthorized Access, System Control, Persistent Presence,	
Backdoor	and employs anonymous pipes for input and output management. Additionally, Nightdoor can access file attributes,		PATCH LINK
ASSOCIATED ACTOR			
Evasive Panda			
IOC TYPE	VALUE		
SHA1	547bd65eee05d744e075c5e12fb973a74d42438f, 348730018e0a5554f0f05e47bba43dc0f55795ac		

NAME	OVERVIEW	DELIVERY METHOD	TARGETED CVE
		Social Engineering	
<u>Pronsis</u>	Pronsis Loader, developed in PHP, is converted into Java Virtual Machine (JVM)	IMPACT	AFFECTED PRODUCT
	bytecode through the open-		Windows
TYPE	source JPHP project. Upon execution, Pronsis Loader triggers a complex malware delivery sequence that	Malware Propagation, System Compromise	Williaows
Loader			PATCH LINK
	ultimately deploys		
ASSOCIATED ACTOR	SUNSPINNER and PURESTEALER.		
UNC5812			
IOC TYPE	VALUE		
SHA256	f2058183f59cba1aed685d44e5c5b9d56995cfa54b38e18889c059b2bde36b3a		

NAME	OVERVIEW	DELIVERY METHOD	TARGETED CVE
	developed using the	Social Engineering	
<u>SUNSPINNER</u>		IMPACT	AFFECTED PRODUCT
TYPE	Flutter framework and compiled for both	Data Theft, Network Infection, Operational Disruption	Windows, Android
Information	Windows and Android platforms. Upon execution, SUNSPINNER seeks to		PATCH LINK
stealer	connect to a new "backend server" and subsequently		
ASSOCIATED ACTOR	requests map markers, which are displayed on the	Distuption	
UNC5812	app's GUI.		
IOC TYPE	VALUE		
SHA256	614e74654773e617475d519edd23380f531b60264fd7f8ed86aebf28efed4e39		

NAME	OVERVIEW	DELIVERY METHOD	TARGETED CVE
	PURESTEALER is a heavily obfuscated commodity infostealer developed in .NET, specifically designed to extract browser data,	Social Engineering	-
<u>PURESTEALER</u>		IMPACT	AFFECTED PRODUCTS
TYPE	including passwords and cookies, as well as	Operational	Windows
	information from cryptocurrency wallets and various applications like		
Information stealer			PATCH LINK
	messaging and email clients.	Disruption, Data Theft	
ASSOCIATED ACTOR	It is marketed by the "Pure Coder Team," with pricing options ranging from \$150 for a monthly subscription to \$699 for a lifetime license.		-
UNC5812			
IOC TYPE	VALUE		
SHA256	d66075b2c70c3de22c9e774ad9e5f88d3d85708d1a5b17ccd4e76049c86b49b5		

NAME	OVERVIEW	DELIVERY METHOD	TARGETED CVE
	Linux systems and employs	Exploiting CVE-2024- 40766 vulnerability	CVE-2024-40766
<u>Akira</u>			IMPACT
ТҮРЕ	approach that combines ChaCha20 and RSA algorithms. This ransomware utilizes a double extortion strategy,	Data Encryption, Data Exfiltration, Financial Loss	SonicWall SonicOS
Ransomware			PATCH LINK
	encrypting files while		
ASSOCIATED ACTOR	simultaneously exfiltrating sensitive data before demanding substantial ransoms, often reaching into the millions.		https://psirt.global.so nicwall.com/vuln- detail/SNWLID-2024-
-			0015
IOC TYPE	VALUE		
SHA256	d323d32cbd906c495a6e9fe7da01bf3e0eca407609a2693c7246346687d59f50, ccda8247360a85b6c076527e438a995757b6cdf5530f38e125915d31291c00d5, 88da2b1cee373d5f11949c1ade22af0badf16591a871978a9e02f70480e547b2		

NAME	OVERVIEW	DELIVERY METHOD	TARGETED CVE
	Fog ransomware employs techniques like	Exploiting CVE-2024- 40766 vulnerability	CVE-2024-40766
<u>Fog</u>		IMPACT	AFFECTED PRODUCT
	"pass-the-hash" attacks	Data Theft, Unauthorized Surveillance, Operational	SonicWall SonicOS
TYPE	to elevate privileges, allowing access to administrator accounts. Encrypted files are		
Ransomware			PATCH LINK
	generally appended with		
ASSOCIATED	the extensions .FOG or .FLOCKED.	Disruption	<pre>https://psirt.global.s onicwall.com/vuln-</pre>
ACTOR	.i EOCKED.		detail/SNWLID-2024-
-			<u>0015</u>
IOC TYPE	VALUE		
SHA256	e67260804526323484f564eebeb6c99ed021b960b899ff788aed85bb7a9d75c3		

We Vulnerabilities Exploited

CELEBRITY

	CVE ID	VULNERABILITY	AFFECTED PRODUCT	ACTOR
	CVE-2024- 50388	8	QNAP HBS 3 Hybrid Backup Sync 25.1.x	-
		ZERO-DAY		
		8	AFFECTED CPE	ASSOCIATED ATTACKS/RANSO MWARE
	NAME	CISA KEV	cpe:2.3:a:qnap:hbs3_hybrid_backup_	
	QNAP HBS 3	8	sync:*:*:*:*:*:*:*	-
	Hybrid Backup Sync	CWE ID	ASSOCIATED TTPs	PATCH LINK
	OS Command Injection Vulnerability	CWE-77	T1059: Command and Scripting Interpreter, T1588.005: Exploits	https://www.qnap. com/en- us/security- advisory/qsa-24- 41
		CELEBRITY		ACCOCIATED
	CVE ID	CELEBRITY VULNERABILITY	AFFECTED PRODUCTS	ASSOCIATED ACTOR
		8	Windows: 10 - 11 23H2 Windows Server: 2012 - 2022	
	CVE-2024-38030	ZERO-DAY	23H2	
		8	AFFECTED CPE	ASSOCIATED ATTACKS/RANSO MWARE
	NAME	CISA KEV	cpe:2.3:o:microsoft:windows:*:*:	ATTACKS/RANSO
	NAME Microsoft	CISA KEV		ATTACKS/RANSO
		CISA KEV CWE ID	cpe:2.3:o:microsoft:windows:*:*: *:*:*:*:* cpe:2.3:o:microsoft:windows_serv	ATTACKS/RANSO

ASSOCIATED

CVE ID	CELEBRITY VULNERABILITY	AFFECTED PRODUCTS	ASSOCIATED ACTOR
	8	Windows: 10 - 11 23H2 Windows Server: 2012 - 2022	
CVE-2024-21320	ZERO-DAY	23H2	
	8	AFFECTED CPE	ASSOCIATED ATTACKS/RANSOMW ARE
NAME	CISA KEV	cpe:2.3:o:microsoft:windows:* :*:*:*:*:*:*	
Microsoft Windows Themes Spoofing Vulnerability	8	cpe:2.3:o:microsoft:windows_ server:*:*:*:*:*:*	
	CWE ID	ASSOCIATED TTPs	PATCH LINK
	CWE-200	T1003: OS Credential Dumping, T1204: User Execution	https://msrc.microsoft .com/update- guide/vulnerability/CV E-2024-21320

CVE ID	CELEBRITY VULNERABILITY	AFFECTED PRODUCTS	ASSOCIATED ACTOR
CVE-2024-40766	&	SonicWall SonicOS SOHO (Gen 5) version 5.9.2.14-12o and older, Gen6, Firewalls Version 6.5.4.14-	
	ZERO-DAY	109n and older, Gen7 Firewalls SonicOS build version 7.0.1-5035 and older	- -
	※	AFFECTED CPE	ASSOCIATED ATTACKS/RANSO MWARE
NAME	CISA KEV		
SonicWall SonicOS Improper Access Control Vulnerability	⊘	cpe:2.3:a:sonicwall:sonicos:*:*:*: *:*:*	Akira and Fog Ransomware
	CWE ID	ASSOCIATED TTPs	PATCH LINK
	CWE-284	T1190: Exploit Public-Facing: Application, T1068: Exploitation for Privilege: Escalation, T1078: Valid Accounts, T1210: Exploitation of Remote Services	https://psirt.glob al.sonicwall.com/ vuln- detail/SNWLID- 2024-0015

OAdversaries in Action

NAME	ORIGIN	TARGETED INDUSTRY	TARGETED REGION
	- MOTIVE		Worldwide
TeamTNT (aka Adept Libra)	Information Theft , Espionage, Sabotage, Destruction	All	
	TARGETED CVE	ASSOCIATED ATTACKS/RANSOM WARE	AFFECTED PRODUCT
		Sliver, Tsunami	

TTPs

TA0042: Resource Development; TA0001: Initial Access; TA0002: Execution; TA0003: Persistence; TA0005: Defense Evasion; TA0006: Credential Access; TA0007: Discovery; TA0011: Command and Control; TA0040: Impact; T1190: Exploit Public-Facing Application; T1059: Command and Scripting Interpreter; T1578: Modify Cloud Compute Infrastructure; T1578.002: Create Cloud Instance; T1211: Exploitation for Defense Evasion; T1036: Masquerading; T1552: Unsecured: Credentials; T1552.001: Credentials In Files; T1552.007: Container API; T1586: Compromise Accounts; T1586.003: Cloud Accounts; T1014: Rootkit; T1018: Remote System Discovery; T1102: Web Service; T1102.001: Dead Drop Resolver; T1071: Application Layer Protocol; T1071.004: DNS; T1090: Proxy; T1496: Resource Hijacking; T1588: Obtain Capabilities; T1588.006: Vulnerabilities

NAME	ORIGIN	TARGETED INDUSTRIES	TARGETED REGION
	China		Taiwan
2	MOTIVE	Government and Religious	
	Information Theft, Espionage	organizations	
Evasive Panda (aka Bronze Highland, Daggerfly, Storm Cloud, StormBamboo)	TARGETED CVE	ASSOCIATED ATTACKS/RANSOMWARE	AFFECTED PRODUCT
		CloudScout, MgBot, Nightdoor	Google Drive, Gmail, and Microsoft Outlook

TTPs

TA0010: Exfiltration; TA0042: Resource Development; TA0004: Privilege Escalation; TA0002: Execution; TA0007: Discovery; TA0006: Credential Access; TA0009: Collection; TA0011: Command and Control; TA0003: Persistence; TA0005: Defense Evasion; T1543.003: Windows Service; T1082: System Information Discovery; T1114.002: Remote Email Collection; T1114: Email Collection; T1095: Non-Application Layer Protocol; T1041: Exfiltration Over C2 Channel; T1548: Abuse Elevation Control Mechanism; T1027: Obfuscated Files or Information; T1550.004: Web Session Cookie; T1550: Use Alternate Authentication Material; T1548.002: Bypass User Account Control; T1140: Deobfuscate/Decode Files or Information; T1036.005: Match Legitimate Name or Location; T1036: Masquerading; T1560.001: Archive via Utility; T1569.002: Service Execution; T1543: Create or Modify System Process; T1185: Browser Session Hijacking; T1539: Steal Web Session Cookie; T1560: Archive Collected Data; T1530: Data from Cloud Storage; T1583.004: Server; T1583: Acquire Infrastructure; T1587.001: Malware; T1587: Develop Capabilities; T1569: System Services; T1106: Native API

NAME	ORIGIN	TARGETED INDUSTRY	TARGETED COUNTRY
	Russia		
	MOTIVE	Military	Ukraine
0 0	Information Theft, Espionage	,	
	TARGETED CVE	ASSOCIATED ATTACKS/RANS OMWARE	AFFECTED PRODUCTS
<u>UNC5812</u>	-	Pronsis Loader, SUNSPINNER, PURESTEALER	Windows and Android

TTPs

TA0001: Initial Access; TA0002: Execution; TA0003: Persistence; TA0005: Defense Evasion; TA0007: Discovery; TA0009: Collection; TA0011: Command and Control; TA0010: Exfiltration; TA0042: Resource Development; T1071.001: Web Protocols; T1053: Scheduled Task/Job; T1562.001: Disable or Modify Tools; T1562: Impair Defenses; T1083: File and Directory Discovery; T1119: Automated Collection; T1203: Exploitation for Client Execution; T1041: Exfiltration Over C2 Channel; T1036: Masquerading; T1105: Ingress Tool Transfer; T1083: File and Directory Discovery; T1204.002: Malicious File; T1587.001: Malware; T1071: Application Layer Protocol; T1588.001: Malware; T1587: Develop Capabilities; T1588: Obtain Capabilities

Recommendations

Security Teams

This digest can be utilized as a drive to force security teams to prioritize the **four exploited vulnerabilities** and block the indicators related to the threat actors **TeamTNT**, **Evasive Panda**, **UNC5812**, and malware **Sliver**, **Tsunami**, **Embargo**, **CloudScout**, **MgBot**, **Nightdoor**, **Pronsis**, **SUNSPINNER**, **PURESTEALER**, **Akira**, **Fog**.

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 four exploited vulnerabilities.
- Testing the efficacy of their security controls by simulating the attacks related to the threat actors TeamTNT, Evasive Panda, UNC5812, and malware Prochider Rootkit, Embargo Ransomware, CloudScout, PURESTEALER, Pronsis Loader, SUNSPINNER in Breach and Attack Simulation(BAS).

% Threat Advisories

TeamTNT Taps Docker to Unleash Sliver Malware in Major Cloud Assault

New Embargo Rust-Based Ransomware Threat for Cross-Platform Systems

Evasive Panda's CloudScout: A Stealthy Threat to Cloud Security

QNAP Patches Critical Flaw in HBS 3 to Prevent Remote Attacks

True Face of Civil Defense: Russian Espionage Group Targets Ukraine

New Windows Themes Vulnerability Exposes NTLM Credentials

SonicWall SonicOS Flaw Allows Unauthorized Access & Firewall Crashes

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
<u>Sliver</u>	MD5	8b553728900ba2e45b784252a1ff6d17, 9dc2819c176c60e879f28529b1b08da1
	SHA1	953bd0859c86e0a3a3da52fe392a7d579a9f937b, 538cb25bfae6501d8c3c7053a293e8ca85a8dba4
	SHA256	e576938b137260200dd6a7e650b32adbf9cbe4b69199e98b06b1a0 f4f3b8fff3, b0555d287f41b160d3b8a275df2c00b112e98a5db7dd8390741141 5e5428f7a9
	IPv4	95[.]182[.]101[.]23
Tsunami	SHA256	Of37a4b3eb939b1a1750a7a132d4798aa609f0cd862e47f641dd83c O763d8c8f
	SHA1	37cb34a044c70d1acea5a3a91580b7bfc2a8e687
	MD5	87c8423e0815d6467656093bff9aa193
	SHA1	8a85c1399a0e404c8285a723c4214942a45bbff9, 612ec1d41b2aa2518363b18381fd89c12315100f
<u>Embargo</u>	MD5	5d55fb708834d5ccde15d36554ea63e8
	SHA256	ebffc9ced2dba66db9aae02c7ccd2759a36c5167df5cd4adb151b20e 7eab173c
<u>CloudScout</u>	SHA1	9b6a473820a72111c1a38735992b55c413d941ee, 621e2b50a979d77ba3f271fab94326cccbc009b4, c058f9fe91293040c8b0908d3dafc80f89d2e38b, 4a5bcdaac0bc315edd00bb1fccd1322737bcbeeb, 67028aeb095189fdf18b2d7b775b62366ef224a9,

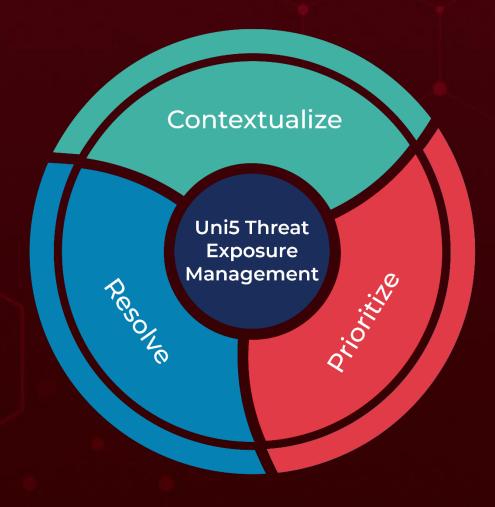
Attack Name	TYPE	VALUE
<u>CloudScout</u>	SHA1	b3556d1052bf5432d39a6068ccf00d8c318af146, 84f6b9f13cdcd8d9d15d5820536bc878cd89b3c8, 93c1c8ad2af64d0e4c132f067d369ecbebae00b7, 8eaa213ae4d482938c5a7ec523c83d2c2e1e8c0e, a1ca41fdb61f03659168050de3e208f0940f37d8
	File Name	CommonUtilities.dll, CGM.dll, CGD.dll, COL.dll
	SHA256	8ebce3ceaf166fe2edab157b88aa84349d2d848242ff305cdc7edb6a 34e5b72f, d7468510a0123f4ecea9cb7c1636a024d3ab96cc856439a924349b0 0618b87ae, 1f34527a01bd3c05affe6c90aeaea926f57efa2fac06859f842798886 5ccd310
<u>MgBot</u>	SHA1	c70c3750ac6b9d7b033addef838ef1cc28c262f3, 812124b84c5ea455f7147d94ec38d24bdf159f84, ad6c84859d413d627ac589aedf9891707e179d6c, 3dd958ca6eb7e8f0a0612d295453a3a10c08f5fe
<u>Nightdoor</u>	SHA1	547bd65eee05d744e075c5e12fb973a74d42438f, 348730018e0a5554f0f05e47bba43dc0f55795ac
	MD5	d36d303d2954cb4309d34c613747ce58
Pronsis	SHA1	e2de9ca2575dfe6114e688c44647a58a1ec325c2
<u> </u>	SHA256	f2058183f59cba1aed685d44e5c5b9d56995cfa54b38e18889c059b 2bde36b3a
	SHA256	614e74654773e617475d519edd23380f531b60264fd7f8ed86aebf2 8efed4e39
<u>SUNSPINNER</u>	MD5	4ca65a7efe2e4502e2031548ae588cb8
	SHA1	eef25d4316a0c67ed00e3d40441fcab30ccd0a9d
	MD5	b3cf993d918c2c61c7138b4b8a98b6bf
PURESTEALER	SHA256	d66075b2c70c3de22c9e774ad9e5f88d3d85708d1a5b17ccd4e760 49c86b49b5
	SHA1	a8cf0215610317b68a71d7a6fed7d9e07241d373
<u>Akira</u>	SHA256	3c92bfc71004340ebc00146ced294bc94f49f6a5e212016ac05e7d1 0fcb3312c, ca651d0eb676923c3b29190f7941d8d2ac8f14e4ad6c26c466069bb c59df4d1d, c9a1d8240147075cb7ffd8d568e6d3c517ac4cfdddccd5bb37857e7 bde6d2eb7, a2df5477cf924bd41241a3326060cc2f913aff2379858b148ddec455 e4da67bc, 2e88e55cc8ee364bf90e7a51671366efb3dac3e9468005b044164ba 0f1624422,

Attack Name	TYPE	VALUE
<u>Akira</u>	SHA256	74f497088b49b745e6377b32ed5d9dfaef3c84c7c0bb50fabf30363ad 2e0bfb1, d323d32cbd906c495a6e9fe7da01bf3e0eca407609a2693c72463466 87d59f50, ccda8247360a85b6c076527e438a995757b6cdf5530f38e125915d31 291c00d5, 88da2b1cee373d5f11949c1ade22af0badf16591a871978a9e02f704 80e547b2, 8816caf03438cd45d7559961bf36a26f26464bab7a6339ce655b7fba d68bb439, 87b4020bcd3fad1f5711e6801ca269ef5852256eeaf350f4dde2dc46c 576262d, 78d75669390e4177597faf9271ce3ad3a16a3652e145913dbfa9a595 1972fcb0, 68d5944d0419bd123add4e628c985f9cbe5362ee19597773baea565 bff1a6f1a, 58e685695afc3a85d2632777a2b54967dc53d6a6fa1b7e2c110b2023 b561bfe9, 566ef5484da0a93c87dd0cb0a950a7cff4ab013175289cd5fccf9dd7ea 430739, 51e250342faa954d28f46517a83a6ff81cce89c30dc86a9fb3c5fd50d0 95d850, 462505ad0fd657e7b031b0a3706fdcd04a20402c185b82caec91e29c 2ff1e2d9, 43b0ac119ff957bb209d86ec206ea1ec3c51dd87bebf7b4a649c7e6c7 f3756e7, 1ec34305e593c27bb95d538d45b6a17433e71fa1c1877ce78bf2dbda 6839f218
<u>Fog</u>	SHA256	e67260804526323484f564eebeb6c99ed021b960b899ff788aed85bb 7a9d75c3

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