

Hiveforce Labs

**WEEKLY** 

THREAT DIGEST

**Attacks, Vulnerabilities and Actors** 

5 to 11 FEBRUARY 2024

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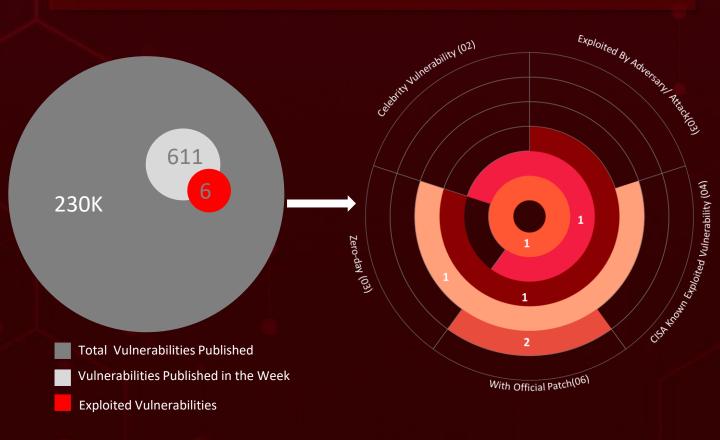
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### **Summary**

HiveForce Labs recently made several significant discoveries in the realm of cybersecurity threats. In the past week alone, a total of **five** attacks were executed, **six** vulnerabilities were uncovered, and **two** active adversaries were identified. These findings underscore the persistent danger of cyberattacks.

Furthermore, HiveForce Labs revealed **three zero-day** vulnerabilities in <u>Apache</u>, <u>Microsoft</u> Windows SmartScreen, and <u>Fortinet</u> FortiOS SSL-VPN. The entity identified as the <u>UAC-0027</u> group executed a sophisticated cyber attack against Ukrainian organizations.

The <u>Mispadu</u> info stealer, a malware known for targeting Spanish and Portuguese speakers, specifically targets Mexican regions and leverages the <u>CVE-2023-36025</u> vulnerability to gain access. <u>Volt Typhoon</u> is actively targeting critical infrastructure in the United States, employing sophisticated tactics. These attacks are on the rise, posing a significant threat to users worldwide.



# **High Level Statistics**

**5** Attacks Executed

Vulnerabilities Exploited

Adversaries in Action

- DIRTYMOE
- FritzFrog
- Mispadu
- Xphase
- Albabat

- CVE-2021-4034
- CVE-2021-44228
- CVE-2023-36025
- CVE-2024-23917
- CVE-2024-22024
- CVE-2024-21762

- UAC-0027
- Volt Typhoon



### CVE-Less Chaos:

**EventLogCrasher** Raises Concerns; Microsoft Yet to Tackle Threat

Half a Decade of Threat: UAC-0027's Longstanding Cyber Arsenal - DIRTYMOE

### Volt Typhoon's Precision Strike: State-

sponsored cyber actors from China execute a precision strike on critical US infrastructure, showcasing their expertise in sophisticated tactics that go beyond traditional cyber threats.

### Rust-Powered Threat: Victims affected by

**Albabat ransomware** face a straightforward demand to contact the perpetrator and pay a ransom of **0.0015 Bitcoin**, underscoring the attack's uncomplicated yet menacing nature.

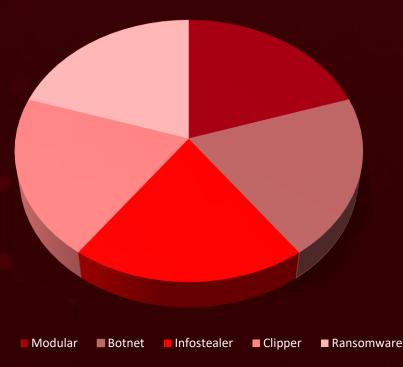
### **Expanded Data Theft Arsenal: The**

**Mispadu** variant underscores the significance of the **CVE-2023-36025** vulnerability. Mispadu's enhanced capabilities now pose a direct threat to cryptocurrency wallets and other financial assets.

### Log4Shell Reimagined:

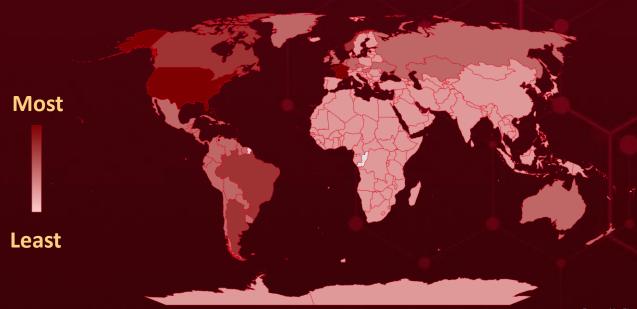
**FritzFrog**'s Frog4Shell Revolutionizes Cyber Attacks

### **Threat Distribution**



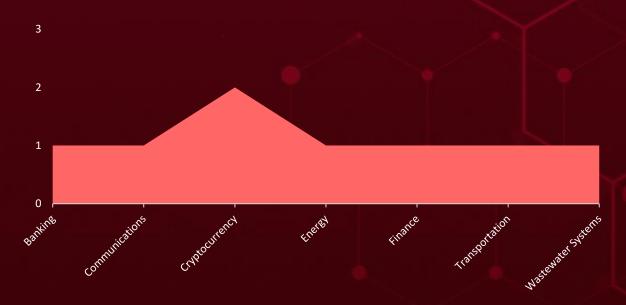


# **Targeted Countries**



Countries	Countries	Countries	Countries
USA	Trinidad and Tobago	Sint Maarten	Equatorial Guinea
France	Colombia	Germany	South Sudan
Canada	Ukraine	Suriname	Eritrea
Brazil	Costa Rica	Greenland	Tonga
Argentina	Honduras	Turks and Caicos	Estonia
Norway	Cuba	Islands	Uzbekistan
Jamaica	Ireland	Grenada	Eswatini
South Georgia and	Curaçao	UK	Niue
South Sandwich	Kazakhstan	Guatemala	Ethiopia
Islands Bahamas	Czech Republic	Uruguay	Pakistan
	Mexico	Guyana	Benin
Barbados	Dominica	Haiti	Pitcairn Islands
Anguilla	Montserrat	Venezuela	Faroe Islands
Belgium Monaco	Nicaragua	Austria	Saba
Belize	New Zealand	Albania	Fiji
Saint Kitts and Nevis	Panama	Switzerland	Samoa
Bermuda	Peru	Belarus	Finland
U.S. Virgin Islands	Dominican Republic	Papua New Guinea	Singapore
Bolivia	Paraguay	East Timor	Antarctica
Hungary	Ecuador	Slovenia	South Africa
Aruba	Puerto Rico	Easter Island	French Polynesia
Luxembourg	El Salvador	U.S. Minor Outlying	Sudan
British Virgin Islands	Saint Barthélemy	Islands	French Southern
Netherlands	Falkland Islands	Angola	Territories
Australia	Saint Lucia	Northern Cyprus	Tanzania
Russia	Saint Pierre and	Egypt	Gabon
	Miquelon	Qatar	Turkey
Cayman Islands Saint Martin	Antigua and Barbuda	Afghanistan	Gambia
Chile	Saint Vincent and the Grenadines	Senegal	Bangladesh

## **M** Targeted Industries



### **TOP MITRE ATT&CK TTPs**

### T1059

Command and Scripting Interpreter

#### T1190

Exploit Public-Facing Application

#### T1588.006

Vulnerabilities

#### **T1027**

Obfuscated Files or Information

#### T1588

Obtain Capabilities

#### T1218

System Binary
Proxy
Execution

#### T1566

Phishing

#### T1083

File and Directory Discovery

#### T1055

Process Injection

#### T1082

System Information Discovery

#### T1105

Ingress Tool Transfer

#### T1587.004

Exploits

#### T1211

Exploitation for Defense Evasion

#### T1204

User Execution

#### T1068

Exploitation for Privilege Escalation

#### T1584.005

Botnet

#### T1078

Valid Accounts

#### T1010

Application Window Discovery

#### T1588.005

Exploits

#### T1569

System Services

### **X Attacks Executed**

NAME	OVERVIE	W	DELIVE METHO		TARGETED CVEs
DIRTYMOE (aka	The DIRTYMOE				-
PURPLEFOX)	also known as PU is modular	and			AFFECTED
ТҮРЕ	has been a pro player in the cyb		IMPACT		PRODUCTS
Modular malwa	landscape fo re half a decade. It				Windows
	rootkit to hinde				VVIIIUUWS
ASSOCIATED ACTOR	The second second	nd self-propagates by Data Theft, and DDo	nd DDoS	PATCH LINK	
UAC-0027	and using authe data.				-
IOC TYPE			VALUE		
SHA256	43eef76fa966395b	6d817e8cd54c3a21f6d4aa437b16 43eef76fa966395bde56b4e38128 937e0068356e42654c9ab76cc34c			358deb09bdc14d1,
NAME	OVERVIEW	DELIVER	DELIVERY METHOD		RGETED CVEs
<u>FritzFrog</u>		Log4Shel	l vulnerability		VE-2021-4034 /E-2021-44228
ТҮРЕ	The FritzFrog Golang-based	IIV	1PACT	AFFEC	CTED PRODUCTS
Botnet	botnet reveals in its			Polkit pl	kexec utility, Apache

NAME	OVERVIEW	DELIVERY METHOD	TARGETED CVEs
<u>FritzFrog</u>	The FritzFrog Golang-based botnet reveals in its iterations, the employment of an exploit called 'Frog4Shell,' capitalizing on the Log4Shell vulnerability.	Log4Shell vulnerability	CVE-2021-4034 CVE-2021-44228
ТҮРЕ		IMPACT	AFFECTED PRODUCTS
Botnet		Data theft and Financial Loss	Polkit pkexec utility, Apache Log4j
ASSOCIATED ACTOR			PATCH LINK
<u>-</u>			https://access.redhat.com/se curity/vulnerabilities/RHSB- 2022-001 https://logging.apache.org/l og4j/2.x/security.html
IOC TYPE	VALUE		
SHA256	f77ab04ee56f3cd4845d4a80c5817a7de4f0561d976d87563deab752363a765d, fb3371dd45585763f1436afb7d64c202864d89ee6cbb743efac9dbf1cefcc291		

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>Mispadu</u>	The Mispadu Stealer, an infostealer that emerged	Leverages the CVE-2023-36025 vulnerability	CVE-2023-36025
ТҮРЕ	in 2019. The malware employs sophisticated techniques to evade	IMPACT	AFFECTED PRODUCTS
Infostealer	detection, including		Windows
ASSOCIATED ACTOR	bypassing SmartScreen warnings by utilizing crafted .url files	Data Theft	PATCH LINK
-	pointing to malicious binaries on a threat actor's network share.		https://msrc.micro soft.com/update- guide/vulnerability /CVE-2023-36025
IOC TYPE	VALUE		
SHA256	8e1d354dccc3c689899dc4e75fdbdd0ab076ac457de7fb83645fb735a46ad4ea, bc25f7836c273763827e1680856ec6d53bd73bbc4a03e9f743eddfc53cf68789, fb3995289bac897e881141e281c18c606a772a53356cc81caf38e5c6296641d4, 46d20fa82c936c5784f86106838697ab79a1f6dc243ae6721b42f0da467eaf52		

NAME	OVERVIEW	DELIVERY METHOD	TARGETED CVEs
<u>Xphase</u>	The XPhase Clipper malware	Social Engineering, Phishing	-
ТҮРЕ	replaces cryptocurrency wallet addresses copied by users with addresses under	IMPACT	AFFECTED PRODUCTS
Clipper	the control of the attacker. Enabling attackers to reroute	Harvest credentials, Financial Loss	
ASSOCIATED ACTOR	funds to their wallets instead of the intended recipients.		PATCH LINK
-	intenueu recipients.		
IOC TYPE	VALUE		
SHA256	3bd57de116ae8a4f7dc69ac6fa73358e2063ea2b9c90fcb5886c3ccd35f5c524		

NAME	OVERVIEW	DELIVERY METHOD	TARGETED CVEs	
Albabat (aka	Albabat ransomware,	Social Engineering		
White Bat)	made its debut in		AEEECTED	
ТҮРЕ	November 2023, emerging as a financially motivated	IMPACT	AFFECTED PRODUCTS	
Ransomware	threat crafted in Rust. Victims are then directed to a ransom note, instructing them to initiate	Data Theft, Financial	AWS, Office365, PayPal, Sendgrid, and Twilio.	
ASSOCIATED ACTOR	contact with the perpetrator, with demands for a ransom of 0.0015	Loss	PATCH LINK	
-	Bitcoin.			
IOC TYPE	VALUE			
SHA256	e1c399c29b9379f9d1d3f17822d4496fce8a5123f57b33f00150f287740049e9, ce5c3ec17ce277b50771d0604f562fd491582a5a8b05bb35089fe466c67eef54, 483e0e32d3be3d2e585463aa7475c8b8ce254900bacfb9a546a5318fff024b74			
File Path	%USERPROFILE%\Albabat\Albabat.ekey, %USERPROFILE%\Albabat\Albabat_Logs.log, %USERPROFILE%\Albabat\personal_id.txt			

## **W** Vulnerabilities Exploited

CVE ID	CELEBRITY VULNERABILITY	AFFECTED PRODUCTS	ASSOCIATED ACTOR	
	<b>⊘</b>	Polkit pkexec utility		
CVE-2021-4034	ZERO-DAY	,		
	8	AFFECTED CPE	ASSOCIATED ATTACKS/RANSOMW ARE	
NAME	CISA KEV	cpe:2.3:a:polkit_project:po	FritzFrog Botnet	
	<	lkit:*:*:*:*:*:*	THEFT TO BOTHET	
PwnKit (Polkit's Privilege Escalation Vulnerability)	CWE ID	ASSOCIATED TTPs	PATCH LINK	
	CWE-125 CWE-787	T1068: Exploitation for Privilege Escalation	https://access.redhat. com/security/vulnera bilities/RHSB-2022- 001	

CVE ID	CELEBRITY VULNERABILITY	AFFECTED PRODUCTS	ASSOCIATED ACTOR
CVE-2021-44228	<b>⊗</b>	Apache Log4j: 2.0 - 2.14.1	
	ZERO-DAY		
	<b>⊘</b>	AFFECTED CPE	ASSOCIATED ATTACKS/RANSOMWARE
NAME	CISA KEV		
Log4Shell	<b>⊘</b>	cpe:2.3:a:apache:log4j:*:*:*:  *:*:*:*:  ASSOCIATED TTPs	FritzFrog Botnet
(Apache	CWE ID		PATCH LINK
Remote Code Execution Vulnerabilities)	CWE-917 CWE-502 CWE-20 CWE-400	T1059: Command and Scripting Interpreter	https://logging.apache.org /log4j/2.x/security.html

CVE ID	CELEBRITY VULNERABILITY	AFFECTED PRODUCTS	ASSOCIATED ACTOR
	8	Windows: 10 - 11 23H2 & Windows Server: 2008 -	
CVE-2023-36025	ZERO-DAY	2022 23H2	
	<b>⊘</b>	AFFECTED CPE	ASSOCIATED ATTACKS/RANSOMWARE
NAME	CISA KEV	cpe:2.3:o:microsoft:windows	
Microsoft	<b>⊗</b>	_server:-:*:*:*:*:* cpe:2.3:o:microsoft:windows :-:*:*:*:*:*:*	Mispadu infostealer
Windows SmartScreen	CWE ID	ASSOCIATED TTPs	PATCH LINK
Security Feature Bypass Vulnerability	CWE-254	T1190: Exploit Public-Facing Application, T1040: Network Sniffing	https://msrc.microsoft.co m/update- guide/vulnerability/CVE- 2023-36025

CVE ID	CELEBRITY VULNERABILITY	AFFECTED PRODUCTS	ASSOCIATED ACTOR
CVE 2024 22047	8	TeamCity: 2017.1 - 2023.11.2	-
CVE-2024-23917	ZERO-DAY		
	8	AFFECTED CPE	ASSOCIATED ATTACKS/RANSOMWARE
NAME	CISA KEV		
	8	cpe:2.3:a:jetbrains:teamcity: *	-
	CWE ID	ASSOCIATED TTPs	PATCH LINKS
JetBrains TeamCity Authentication Bypass Vulnerability	CWE-288 CWE-306	T1190: Exploit Public-Facing Application, T1588: Obtain Capabilities	https://www.jetbrains.co m/teamcity/download/oth er.html https://download.jetbrains .com/teamcity/plugins/int ernal/fix CVE 2024 2391 7.zip https://download.jetbrains .com/teamcity/plugins/int ernal/fix CVE 2024 2391 7 pre2018

CVE ID	CELEBRITY VULNERABILITY	AFFECTED PRODUCTS	ASSOCIATED ACTOR
CVE-2024-22024	8	Ivanti Connect Secure (version 9.1R14.4, 9.1R17.2,	
	ZERO-DAY	9.1R18.3, 22.4R2.2 and 22.5R1.1), Ivanti Policy Secure version 22.5R1.1 and ZTA version 22.6R1.3	<del>-</del>
	8	AFFECTED CPE	ASSOCIATED ATTACKS/RANSOMWARE
NAME	CISA KEV	cpe:2.3:a:ivanti:connect_sec ure:*:*:*:*	
Ivanti Connect Secure, Policy Secure, and ZTA XML external entity or XXE Vulnerability	8	cpe:2.3:a:ivanti:policy_sec ure:*:*:*:*:*:*	<u>-</u>
	CWE ID	ASSOCIATED TTPs	PATCH LINK
	CWE-611	T1588: Obtain Capabilities, T1190: Exploit Public-Facing Application, T1005: Data from Local System, T1046: Network Service Discovery	https://forums.ivanti.com/ s/product-downloads/
CVE ID	CELEBRITY VULNERABILITY	AFFECTED PRODUCTS	ASSOCIATED ACTOR
	8	Fortinet FortiOS versions: 7.4.0 through 7.4.2 7.2.0 through 7.2.6	
CVE-2024-21762	ZERO-DAY	7.0.0 through 7.0.13 6.4.0 through 6.4.14 6.2.0 through 6.2.15 6.0 all versions	<u>-</u>
	<b>⊘</b>	AFFECTED CPE	ASSOCIATED ATTACKS/RANSOMWARE
NAME	CISA KEV	cpe:2.3:o:fortinet:fortio	
Fortinet FortiOS	<	s:*:*:*:*:*:*	<u>-</u>
SSL-VPN	CWE ID	ASSOCIATED TTPs	PATCH LINK

**ASSOCIATED TTPs** 

T1203: Exploitation for Client

Execution, T1588.005:

**Exploits** 

THREAT DIGEST WEEKLY

Out-of-Bounds Write

Vulnerability

**CWE ID** 

CWE-787

https://fortiguard.fortinet.

com/psirt/FG-IR-24-015

## **O** Adversaries in Action

NAME	ORIGIN	TARGETED INDUSTRIES	TARGETED COUNTRIES
<u>OO</u> <u>UAC-0027</u>	- MOTIVE	<u>-</u>	Ukraine
	Financial gain, Information Theft and Espionage		
	TARGETED CVEs	ASSOCIATED ATTACKS/RANSOMW ARE	AFFECTED PRODUCTS
	-	DIRTYMOE (also known as PURPLEFOX)	Windows

#### **TTPs**

TA0002: Execution; TA0003: Persistence; TA0005: Defense Evasion; TA0011: Command and Control; T1569.002: Service Execution; T1569: System Services; T1218.007: Msiexec; T1218: System Binary Proxy Execution; T1014: Rootkit; T1027: Obfuscated Files or Information; T1055: Process Injection; T1071.004: DNS; T1071: Application Layer Protocol; T1059: Command and Scripting Interpreter

NAME	ORIGIN	TARGETED INDUSTRIES	TARGETED COUNTRIES
Volt Typhoon (aka Vanguard Panda, BRONZE SILHOUETTE, Dev-0391, UNC3236, Voltzite, Insidious Taurus)	China	Communications, Energy, Transportation Systems, and Water and Wastewater Systems	United States, Canada, Australia, and New Zealand
	MOTIVE		
	Information theft and espionage		
	TARGETED CVEs	ASSOCIATED ATTACKS/RANSOM WARE	AFFECTED PRODUCTS
	-	-	-

#### **TTPs**

TA0043: Reconnaissance; TA0042: Resource Development; TA0001: Initial Access; TA0002: Execution; TA0007: Discovery; TA0008: Lateral Movement; TA0009: Collection; TA0011: Command and Control; TA0003: Persistence; TA0004: Privilege Escalation; TA0005: Defense Evasion; TA0006: Credential Access; TA0010: Exfiltration; T1592: Gather Victim Host Information; T1589: Gather Victim Identity Information; T1589.002: Email Addresses; T1590: Gather Victim Network Information; T1591: Gather Victim Org Information; T1593: Search Open Websites/Domains; T1594: Search Victim-Owned Websites; T1583.003: Botnet; T1584.005: Botnet; T1584.004: Server; T1587.004: Exploits; T1588.005: Exploits; T1190: Exploit Public-Facing Application; T1133: External Remote Services; T1059: Command and Scripting Interpreter; T1059.001: PowerShell; T1059.004: Unix Shell; T1047: Windows Management Instrumentation; T1078: Valid Accounts; T1068: Exploitation for Privilege Escalation; T1006: Direct Volume Access; T1070.009: Clear Persistence; T1070.001: Clear Windows Event Logs; T1070.004: File Deletion; T1036.005: Match Legitimate Name or Location; T1112: Modify Registry; T1027.002: Software Packing; T1218: System Binary Proxy Execution; T1110.002: Password Cracking; T1555: Credentials from Password Stores; T1555.003: Credentials from Web Browsers; T1003.001: LSASS Memory; T1003.003: NTDS; T1552: Unsecured Credentials; T1552.004: Private Keys; T1087.001: Local Account; T1010: Application Window Discovery; T1217: Browser Information Discovery; T1083: File and Directory Discovery; T1654: Log Enumeration; T1046: Network Service Discovery; T1120: Peripheral Device Discovery; T1069: Permission Groups Discovery; T1057: Process Discovery; T1012: Query Registry; T1518: Software Discovery; T1082: System Information Discovery; T1614: System Location Discovery; T1016.001: Internet Connection Discovery; T1033: System Owner/User Discovery; T1007: System Service Discovery; T1124: System Time Discovery; T1563: Remote Service Session Hijacking; T1021.007: Cloud Services; T1021.001: Remote Desktop Protocol; T1550: Use Alternate Authentication Material; T1078.004: Cloud Accounts; T1560: Archive Collected Data; T1560.001: Archive via Utility; T1074: Data Staged; T1113: Screen Capture; T1573: Encrypted Channel; T1105: Ingress Tool Transfer; T1090: Proxy; T1090.001: Internal Proxy; T1090.003: Multi-hop Proxy; T1048: Exfiltration Over Alternative Protocol

## **Recommendations**

#### **Security Teams**

This digest can be utilized as a drive to force security teams to prioritize the six exploited vulnerabilities and block the indicators related to the threat actors UAC-0027, Volt Typhoon, and malware DIRTYMOE, FritzFrog, Mispadu, Xphase, Albabat.

#### **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 six exploited vulnerabilities.
- Testing the efficacy of their security controls by simulating the attacks related to the threat actor UAC-0027, Volt Typhoon, and malware DIRTYMOE, FritzFrog, Mispadu, Xphase, Albabat in Breach and Attack Simulation(BAS).

## **% Threat Advisories**

**EventLogCrasher Flaw: Not Serviced by Microsoft** 

Ukraine Hit by Cyber Attack 2,000+ Computers Infected by DIRTYMOE

FritzFrog Expanding Its Lethal Reach with Frog4Shell

Mispadu Leverages CVE-2023-36025 Vulnerability in Latest Attack

**Deceptive Crypto Sites A Breeding Ground for XPhase Clipper** 

JetBrains TeamCity Authentication Bypass Flaw, Paving the Way for Server Takeover

**Volt Typhoon: A Cyber Threat to U.S. Critical Infrastructure** 

Ivanti Addresses Yet Another VPN Flaw Within a Month

Albabat Ransomware Infiltrates via Counter-Strike Cheat Utility

<u>Critical Vulnerability in FortiOS SSL VPN Exploited in the Wild</u>

## **Appendix**

**Known Exploited Vulnerabilities (KEV): S**oftware 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>DIRTYMOE</u>	SHA256	6d817e8cd54c3a21f6d4aa437b16663a2a40b726014a8de1cb f9343101a0ab62, 43eef76fa966395bde56b4e3812831ca75ad010e3b82161033 58deb09bdc14d1, 937e0068356e42654c9ab76cc34cf74dfa4c17b29e9439ebaa1 5d587757b14b0
<u>FritzFrog</u>	SHA256	f77ab04ee56f3cd4845d4a80c5817a7de4f0561d976d87563d eab752363a765d, fb3371dd45585763f1436afb7d64c202864d89ee6cbb743efac 9dbf1cefcc291
<u>Mispadu</u>	SHA256	8e1d354dccc3c689899dc4e75fdbdd0ab076ac457de7fb83645 fb735a46ad4ea, bc25f7836c273763827e1680856ec6d53bd73bbc4a03e9f743 eddfc53cf68789, fb3995289bac897e881141e281c18c606a772a53356cc81caf3 8e5c6296641d4, 46d20fa82c936c5784f86106838697ab79a1f6dc243ae6721b4 2f0da467eaf52, 03bdae4d40d3eb2db3c12d27b76ee170c4813f616fec5257cf2 5a068c46ba15f, 1b7dc569508387401f1c5d40eb448dc20d6fb794e97ae3d1da 43b571ed0486a0, e136717630164116c2b68de31a439231dc468ddcbee9f74cca 511df1036a22ea

Attack Name	ТҮРЕ	VALUE
<u>Xphase</u>	SHA256	3bd57de116ae8a4f7dc69ac6fa73358e2063ea2b9c90fcb5886c3ccd 35f5c524
<u>Albabat</u>	SHA256	e1c399c29b9379f9d1d3f17822d4496fce8a5123f57b33f00150f287 740049e9, ce5c3ec17ce277b50771d0604f562fd491582a5a8b05bb35089fe46 6c67eef54, 483e0e32d3be3d2e585463aa7475c8b8ce254900bacfb9a546a531 8fff024b74, 614a7f4e0044ed93208cbd4a5ab6916695e92ace392bc352415b24f e5b2d535c, bfb8247e97f5fd8f9d3ee33832fe29f934a09f91266f01a5fed27a3cc 96f8fbb
	File Path	%USERPROFILE%\Albabat\Albabat.ekey, %USERPROFILE%\Albabat\Albabat_Logs.log, %USERPROFILE%\Albabat\personal_id.txt, %USERPROFILE%\Albabat\readme\README.html, %USERPROFILE%\Albabat\readme\assets\banner.jpg, %USERPROFILE%\Albabat\readme\assets\script.js, %USERPROFILE%\Albabat\readme\assets\style.css, %USERPROFILE%\Albabat\readme\pages\faq.html, %USERPROFILE%\Albabat\wallpaper_albabat.jpg

### 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.

Book a free demo with <u>HivePro Uni5</u>:Threat Exposure Management Platform.



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