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HiveForce Labs

WEEKLY

THREAT DIGEST

Attacks, Vulnerabilities and Actors

17 to 23 APRIL 2023

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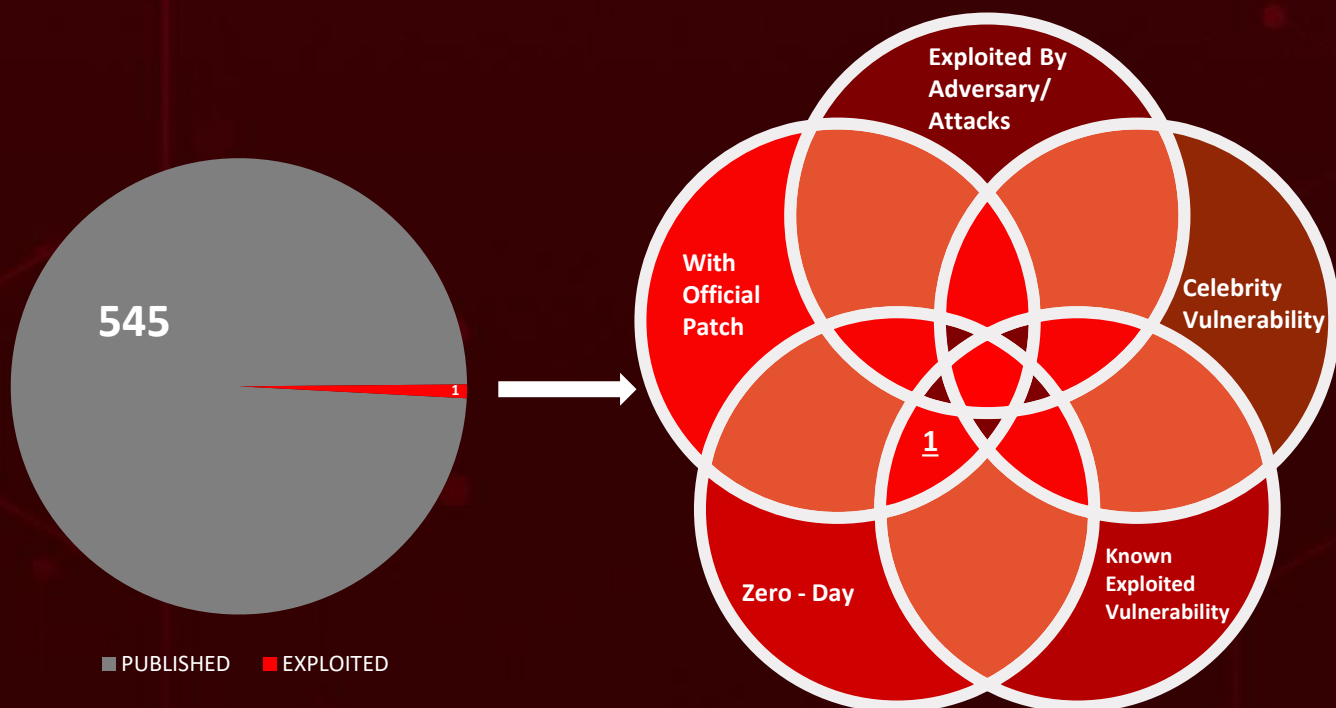
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Summary

HiveForce Labs recently made several significant discoveries related to cybersecurity threats. Over the past week, they identified a total of **ten** attacks that were executed. Additionally, HiveForce Labs identified **four** different adversaries that were actively carrying out these attacks.

Furthermore, HiveForce Labs identified **Zero-Day** in Google Chrome Fixed with Emergency Update. The threat actors **FIN7 and Wizard Spider** unite to spread Domino Family malware and three other malicious programs

Apart from these threats, there was also an increase in ransomware attacks over the past week. These attacks included **Kadavro Vector Ransomware** and **LockBit Ransomware**. All these attacks were observed to be on the rise, posing a significant threat to users all over the world.



High Level Statistics

10

Attacks
Executed

1

Vulnerabilities
Exploited

4

Adversaries in
Action

- Kadavro Vector Ransomware
- Crimson RAT
- Zaraza bot
- Dave Loader
- Domino Backdoor
- NewWorldOrder Loader
- Carbanak Backdoor
- Project Nemesis infostealer
- LockBit Ransomware
- QBot
- CVE-2023-2033
- APT 36
- FIN7
- Wizard Spider
- LockBit Gang



Insights

APT36

targets Indian educational institutions with Crimson RAT

The First **Chrome zero-day** of 2023 squashed by an emergency Google update

38

web browsers compromised by new Zaraza Bot malware

Double Trouble:

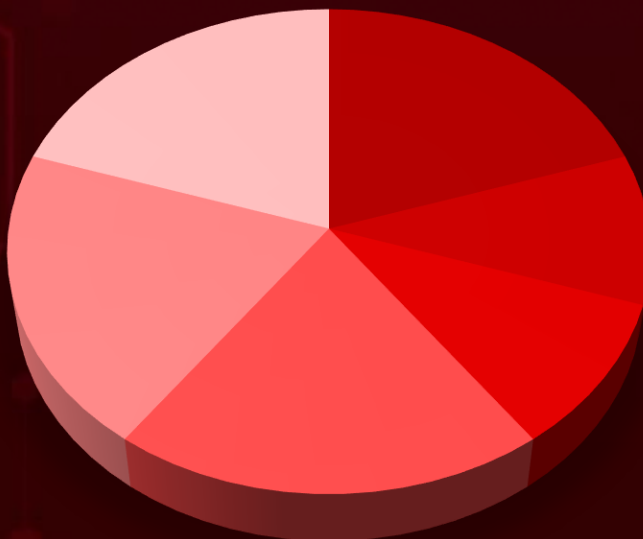
FIN7 and Wizard Spider join forces to spread Domino malware

Kadavro Vector Ransomware strikes again, demanding payment in Monero

QBot

banking Trojan strikes again in a new wave of attacks

Threat Distribution



■ Backdoor ■ Botnet ■ Infostealer ■ Loader ■ Ransomware ■ Trojan

LockBit strikes!

MacOS under attack

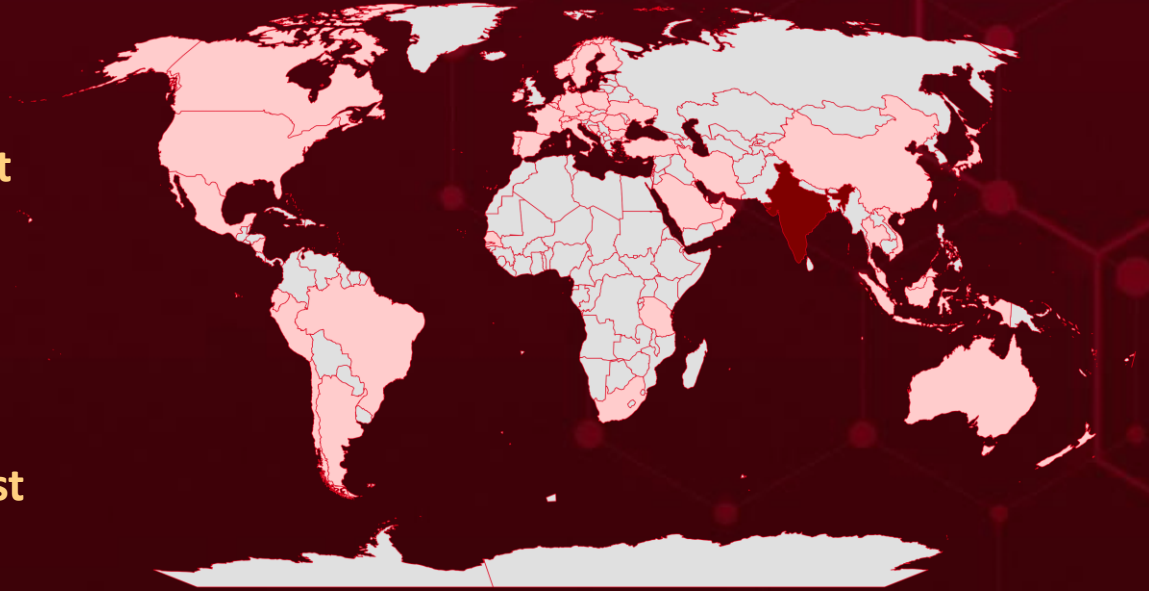


Targeted Countries

Most



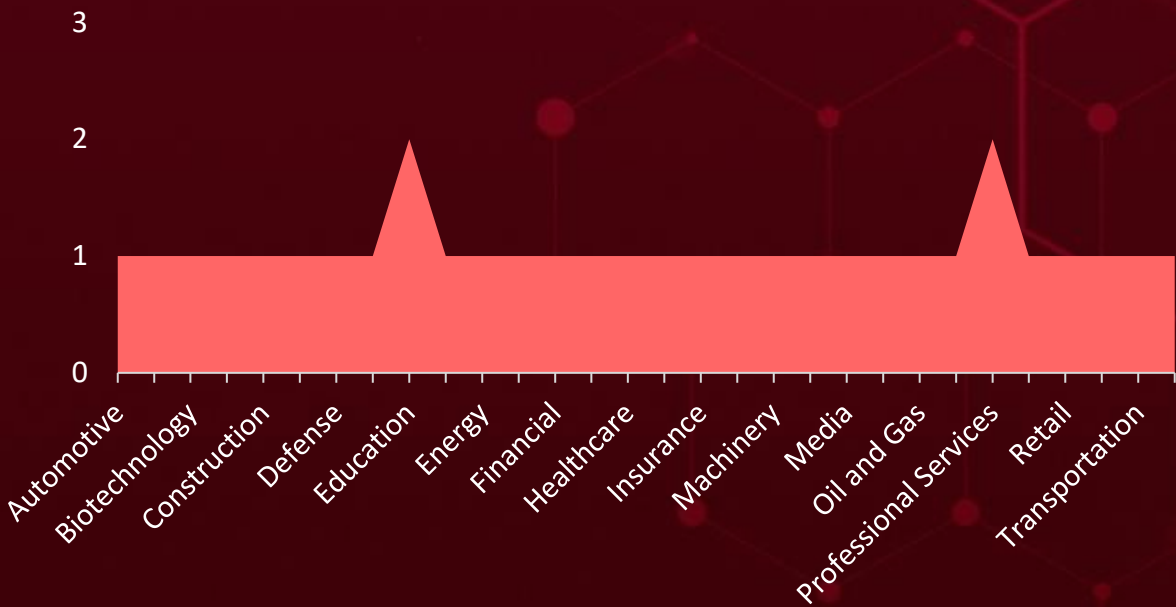
Least



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Countries	Countries	Countries
India	Singapore	Saudi Arabia
Mauritius	China	Senegal
Spain	Switzerland	Indonesia
Poland	Cyprus	South Africa
Austria	Turkey	Iran
United Kingdom	Czech Republic	Sweden
Bahrain	United States	Ireland
Nicaragua	Denmark	Taiwan
Belgium	Malaysia	Isle of Man
Australia	Ecuador	Thailand
Bosnia and Herzegovina	Mexico	Italy
Tanzania	Finland	Ukraine
Brazil	New Zealand	Japan
Argentina	France	United Arab Emirates
Bulgaria	Norway	Vietnam
Netherlands	Germany	Kuwait
Canada	Peru	Lebanon
Oman	Hong Kong	
Cayman Islands	Portugal	
Puerto Rico	Hungary	
Chile	Qatar	
	Romania	

Targeted Industries



TOP MITRE ATT&CK TTPS

T1027

Obfuscated Files or Information

T1059

Command and Scripting Interpreter

T1005

Data from Local System

T1140

Deobfuscate/Decode Files or Information

T1486

Data Encrypted for Impact

T1036

Masquerading

T1566

Phishing

T1562

Impair Defenses

T1497

Virtualization/Sandbox Evasion

T1047

Windows Management Instrumentation

T1566.001

Spearphishing Attachment

T1547

Boot or Logon Autostart Execution

T1584.005

Botnet

T1562.001

Disable or Modify Tools

T1056

Input Capture

T1071

Application Layer Protocol

T1584

Compromise Infrastructure

T1102

Web Service

T1113

Screen Capture

T1204

User Execution

Attacks Executed

NAME	OVERVIEW	DELIVERY METHOD	TARGETED CVEs
<u>Kadavro Vector Ransomware</u>	Kadavro Vector is a specific variation of NoCry ransomware. The attackers demand payment in Monero (XMR) cryptocurrency in exchange for the decryption of the files.	Fake Tor Browser Installers	-
TYPE		IMPACT	AFFECTED PRODUCTS
Ransomware		Financial loss, unauthorized access, and exfiltration of stolen data	-
ASSOCIATED ACTOR			PATCH LINK
-			-
IOC TYPE	VALUE		
SHA256	8dc6ff90357e8e2d598bebe3240cefabe22054036ec2e2e91377c7125f8f8b8939308dee3ad1f5ce7ccc3d52b3783db204d12694d6c00ec7ec301ecb73e7c8b6b30ef4dbcc89cd4bf0da3e7787f43e42023ddc2b5f0bb4f24937538e10e17533b7ca2dde7789da13d1b8729cc2ef3d5dc596cbd710a06c17ff6eb4ef2d9d1182		

NAME	OVERVIEW	DELIVERY METHOD	TARGETED CVEs
<u>Crimson RAT</u>	APT36 is targeting educational institutions and students in the Indian subcontinent by distributing malicious documents disguised as education-themed content to stage the Crimson RAT malware using tactics like OLE embedding.	Phishing emails	-
TYPE		IMPACT	AFFECTED PRODUCTS
RAT		Data Theft, unauthorized access, and infrastructure damage	-
ASSOCIATED ACTOR			PATCH LINK
APT 36			-
IOC TYPE	VALUE		
SHA1	516db7998e3bf46858352697c1f103ef456f2e8e842f55579db786e46b20f7a7053861170e1c0c5e87e0ea08713a746d53bef7fb04632bfcd6717fa9		
Domains	richa-sharma.ddns[.]net cloud-drive[.]store		

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>Zaraza bot</u>	A new credential-stealing malware named Zaraza bot uses Telegram as its command and control, targeting 38 web browsers	Unknown	-
TYPE		IMPACT	AFFECTED PRODUCTS
Botnet		exfiltrating sensitive data for potential identity theft and financial fraud.	-
ASSOCIATED ACTOR			PATCH LINK
-			-
IOC TYPE	VALUE		
MD5	41D5FDA21CF991734793DF190FF078BA		
SHA1	b50a8e2a7998e17286d2e18d1cf3f7e4e84482c6		
SHA256	2cb42e07dbdfb0227213c50af87b2594ce96889fe623dbd73d228e46572f		

NAME	OVERVIEW	DELIVERY METHOD	TARGETED CVEs
<u>Dave Loader</u>	Dave Loader is developed by members of the Wizard Spider group. Dave Loader has been utilized this year to load IcedID and Emotet serve as initial access vectors for ransomware attacks.	Phishing or Malvertising	-
TYPE		IMPACT	AFFECTED PRODUCTS
Loader		Gain unauthorized access to a system or network	-
ASSOCIATED ACTOR			PATCH LINK
FIN7 & Wizard Spider			-
IOC TYPE	VALUE		
SHA256	de9b3c01991e357a349083f0db6af3e782f15e981e2bf0a16ba618252585923ab14ab379ff43c7382c1aa881b2be39275c1594954746ef58f6a9a3535e8dc1a8dbdfc3ca5afa186c1a9a9c03129773f7bc17fb7988fe0ca40fc3c5bedb201978ce99b4c0d75811ce70610d39b1007f99560e6dea887a451e08916a4f8cf33678		

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>Domino Backdoor</u>	The Domino Backdoor obtains fundamental system information, which it then transmits to the C2, and receives an AES-encrypted payload in return.	Dave Loader	-
TYPE		IMPACT	AFFECTED PRODUCTS
Backdoor		Credential theft and exfiltration of stolen data	-
ASSOCIATED ACTOR			PATCH LINK
FIN7 & Wizard Spider			-
IOC TYPE	VALUE		
SHA256	de9b3c01991e357a349083f0db6af3e782f15e981e2bf0a16ba618252585923ab14ab379ff43c7382c1aa881b2be39275c1594954746ef58f6a9a3535e8dc1a8dbdfc3ca5afa186c1a9a9c03129773f7bc17fb7988fe0ca40fc3c5bedb201978ce99b4c0d75811ce70610d39b1007f99560e6dea887a451e08916a4f8cf33678e5af0b9f4650dc0193c9884507e6202b04bb87ac5ed261be3f4ecfa3b6911af8		
IPV4	88.119.175[.]124 94.158.247[.]72		

NAME	OVERVIEW	DELIVERY METHOD	TARGETED CVEs
<u>NewWorldOrder Loader</u>	The NewWorldOrder loader, typically used in FIN7's Carbanak attacks was recently employed to distribute the Domino malware.	Unknown	-
TYPE		IMPACT	AFFECTED PRODUCTS
Loader		Data loss, unauthorized access, and infrastructure damage	-
ASSOCIATED ACTOR			PATCH LINK
FIN7 & Wizard Spider			-
IOC TYPE	VALUE		
SHA256	f1817665ea2831f775e23cbda27cbef06d03e6c39bbfad920b50f40712dd37cb51e0512a54640be8e3477363c8d72d893c6edd20399bddf71e95eec3ddfdb42ef4ebd59fb578a0184abf6870fc652210d63e078a35dace0a48c5f273e417c13d92651f9418625e5281b84cccb817e94e6294b36c949b00fcd4046770b87f10e4		

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>Carbanak Backdoor</u>	The Carbanak Backdoor was loaded using NewWorldOrder Loader samples with the same filename ThunderboltService.exe. FIN7 has been using Carbanak since late 2015.	NewWorldOrder Loader	-
TYPE		IMPACT	AFFECTED PRODUCTS
Backdoor		Data loss, unauthorized access, and infrastructure damages	-
ASSOCIATED ACTOR			PATCH LINK
FIN7 & Wizard Spider			-
IOC TYPE	VALUE		
SHA256	f1817665ea2831f775e23cbda27cbeb06d03e6c39bbfad920b50f40712dd37cb51e0512a54640be8e3477363c8d72d893c6edd20399bddf71e95eec3ddfdb42e		
IPV4	178.23.190[.]73		

NAME	OVERVIEW	DELIVERY METHOD	TARGETED CVEs
<u>Project Nemesis infostealer</u>	The Domino Loader includes an encrypted payload in its resources, which it decrypts using AES. The decrypted payload is a .NET infostealer identified as "Nemesis Project," which is one of Domino's final payloads.	Domino Loader	-
TYPE		IMPACT	AFFECTED PRODUCTS
Infostealer		Data loss, unauthorized access, and infrastructure damage	-
ASSOCIATED ACTOR			PATCH LINK
FIN7 & Wizard Spider			-
IOC TYPE	VALUE		
Domain	es-megadom[.]com		
IPV4	45.67.34[.]236		




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>LockBit Ransomware</u>	LockBit ransomware, known as the oldest ransomware affiliate program, has been discovered on VirusTotal compiled for Apple's macOS arm64 architecture, raising concerns about the ransomware threat on Mac devices.	Ransomware affiliate program	-
TYPE		IMPACT	AFFECTED PRODUCTS
Ransomware		Data loss, unauthorized access, and Financial Fraud	-
ASSOCIATED ACTOR			PATCH LINK
LockBit Gang			-
IOC TYPE	VALUE		
SHA1	2d15286d25f0e0938823dcd742bc928e78199b3d 864f56b25a34e9532a1175d469715d2f61c56f7f Ef958f3cf201f9323ceae9663d86464021f8e10d		


NAME	OVERVIEW	DELIVERY METHOD	TARGETED CVEs
<u>QBot (also known as QakBot, QuackBot, and Pinkslipbot)</u>	The QBot malware is capable of intercepting traffic and giving operators remote access to the infected system. The Trojan can also download additional malware, such as CobaltStrike or ransomware and turn the victim's computer into a proxy server to facilitate the redirection of traffic.	Malicious PDF attachments in emails	-
TYPE		IMPACT	AFFECTED PRODUCTS
Trojan		Credential theft, data loss, unauthorized access, and infrastructure damage	-
ASSOCIATED ACTOR			PATCH LINK
-			-
IOC TYPE	VALUE		
MD5	1FBFE5C1CD26C536FC87C46B46DB754D FD57B3C5D73A4ECD03DF67BA2E48F661 28C25753F1ECD5C47D316394C7FCEDE2		
Domains	cica.com[.]co/stai/stai.php abhishekmeena[.]in/ducs/ducs.php		

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-2023-2033</u>		Google Chrome: All versions (before 112.0.5615.121)	-
	ZERO-DAY		
		AFFECTED CPE	ASSOCIATED ATTACKS/RANSOM WARE
NAME	CISA KEY	cpe:2.3:a:google:google_chrome:-:*:*:*:*:*:*	-
Google Chrome Type Confusion Vulnerability			
	CWE ID	ASSOCIATED TTPs	PATCH DETAILS
	CWE-843	T1203:Exploitation for Client Execution; T1068:Exploitation for Privilege Escalation; T1190:Exploit Public-Facing Application; T1588:Obtain Capabilities; T1588.006:Vulnerabilities; T1588.005:Exploits	Upgrade the chromium package to version 112.0.5615.121. https://www.google.com/intl/en/chrome/?standalone=1

Adversaries in Action

NAME	ORIGIN	TARGETED INDUSTRIES	TARGETED COUNTRIES
 APT 36(Transparent Tribe, ProjectM, Mythic Leopard, Copper Fieldstone, Earth Karkaddan, STEPPY-KAVACH)	Pakistan	Education	India
	MOTIVE		
	Information theft and espionage		
	TARGETED CVEs	ASSOCIATED ATTACKS/RANSOMWARE	AFFECTED PRODUCTS
-	Crimson RAT	-	


TTPs

T1566:Phishing; T1559:Inter-Process Communication; T1547:Boot or Logon Autostart Execution; T1113:Screen Capture; T1102:Web Service; T1127:Trusted Developer Utilities Proxy Execution; T1531:Account Access Removal; T1140:Deobfuscate/Decode Files or Information; T1027:Obfuscated Files or Information

NAME	ORIGIN	TARGETED INDUSTRIES	TARGETED COUNTRIES
 FIN7(aka ITG14, Gold Niagara, Calcium, Navigator, ATK 32, APT-C-11, TAG-CR1)	Russia	-	Worldwide
	MOTIVE		
	Financial crime		
	TARGETED CVEs	ASSOCIATED ATTACKS/RANSOMWARE	AFFECTED PRODUCTS
-	Dave Loader, Domino Backdoor, NewWorldOrder Loader, Carbanak Backdoor, Project Nemesis infostealer	-	

TTPs

T1047:Windows Management Instrumentation; T1059:Command and Scripting Interpreter; T1129:Shared Modules; T1036:Masquerading; T1497:Virtualization/Sandbox Evasion; T1562:Impair Defenses; T1562.001:Disable or Modify Tools; T1027:Obfuscated Files or Information; T1497.002>User Activity Based Checks; T1564:Hide Artifacts; T1564.003:Hidden Window; T1003:OS Credential Dumping; T1056:Input Capture; T1056.001:Keylogging; T1010:Application Window Discovery; T1057:Process Discovery; T1518:Software Discovery; T1115:Clipboard Data; T1005:Data from Local System; T1071:Application Layer Protocol; T1573:Encrypted Channel; T1518.001:Security Software Discovery

NAME	ORIGIN	TARGETED INDUSTRIES	TARGETED COUNTRIES
 <p><u>Wizard Spider</u> (aka <u>ITG23</u>, <u>Grim Spider</u>, <u>TEMP.MixMaster</u>, <u>Gold Blackburn</u>, <u>Gold Ulrick</u>)</p>	Russia	-	Worldwide
	MOTIVE		
	Financial crime, Financial gain		
	TARGETED CVEs	ASSOCIATED ATTACKS/RANSOMWARE	AFFECTED PRODUCTS
-	Dave Loader, Domino Backdoor, NewWorldOrder Loader, Carbanak Backdoor, Project Nemesis infostealer	-	
TTPs			
T1047:Windows Management Instrumentation; T1059:Command and Scripting Interpreter; T1129:Shared Modules; T1036:Masquerading; T1497:Virtualization/Sandbox Evasion; T1562:Impair Defenses; T1562.001:Disable or Modify Tools; T1027:Obfuscated Files or Information; T1497.002:User Activity Based Checks; T1564:Hide Artifacts; T1564.003:Hidden Window; T1003:OS Credential Dumping; T1056:Input Capture; T1056.001:Keylogging; T1010:Application Window Discovery; T1057:Process Discovery; T1518:Software Discovery; T1115:Clipboard Data; T1005:Data from Local System; T1071:Application Layer Protocol; T1573:Encrypted Channel; T1518.001:Security Software Discovery			

NAME	ORIGIN	TARGETED INDUSTRIES	TARGETED COUNTRIES		
 <p>LockBit Gang</p>	Unknown	Automotive, Aviation, Biotechnology, Chemicals, Construction & Engineering, Consumer, Defense, Distributors, Education, Electrical, Energy, Family Services, Financial, Food Products, Healthcare, Hotels, Insurance, IT, Machinery, Marine, Media, Metals & Mining, Oil and Gas, Pharmaceuticals, Professional Services, Real Estate, Retail, Telecommunication, Transportation, Utilities	Argentina, Australia, Austria, Bahrain, Belgium, Bosnia and Herzegovina, Brazil, Bulgaria, Canada, Cayman Islands, Chile, China, Cyprus, Czech Republic, Denmark, Ecuador, Finland, France, Germany, Hong Kong, Hungary, India, Indonesia, Iran, Ireland, Isle of Man, Italy, Japan, Kuwait, Lebanon, Malaysia, Mauritius, Mexico, Netherlands, New Zealand, Nicaragua, Norway, Oman, Peru, Poland, Portugal, Puerto Rico, Qatar, Romania, Saudi Arabia, Senegal, Singapore, South Africa, Spain, Sweden, Switzerland, Taiwan, Tanzania, Thailand, Turkey, United Arab Emirates, United Kingdom, United States, Vietnam, Ukraine		
	MOTIVE				
	Financial gain			TARGETED CVEs	AFFECTED PRODUCTS
	-	LockBit Ransomware	-		
TTPs					
T1486:Data Encrypted for Impact; T1059:Command and Scripting Interpreter; T1195:Supply Chain Compromise; T1553:Subvert Trust Controls; T1553.002:Code Signing; T1566:Phishing; T1566.001:Spearphishing Attachment; T1219:Remote Access Software:T1560:Archive Collected Data; T1027:Obfuscated Files or Information; T1204:User Execution					

Recommendations

Security Teams

This digest can be utilized as a drive to force security teams to prioritize the **one exploited vulnerability** and block the indicators related to the threat actor **APT 36, FIN7, Wizard Spider, LockBit Gang** and malware **Kadavro Vector Ransomware, Crimson RAT, Zaraza bot, Dave Loader, Domino Backdoor, NewWorldOrder Loader, Carbanak Backdoor, Project Nemesis infostealer, LockBit Ransomware, and Qbot.**

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 **1 exploited vulnerability.**
- Testing the efficacy of their security controls by simulating the attacks related to the threat actor **APT 36, FIN7, Wizard Spider, LockBit Gang** and malware **Kadavro Vector Ransomware, Crimson RAT, Zaraza bot, Dave Loader, Domino Backdoor, NewWorldOrder Loader, Carbanak Backdoor, Project Nemesis infostealer, LockBit Ransomware, and Qbot** in Breach and Attack Simulation(BAS).



Threat Advisories

[Google Chrome Emergency Update Fixes Zero-Day Exploit in the Wild](#)

[Kadavro Vector Ransomware spread as a fake Tor browser installer](#)

[APT36 targets Indian educational institutions with Crimson RAT](#)

[New Zaraza Bot Malware Steals Login Credentials from 38 Web Browsers via Telegram](#)

[FIN7 & Wizard Spider team up to disseminate Domino malware](#)

[LockBit Ransomware Targets MacOS](#)

[New Wave of QBot Attacks Detected via Malicious PDF Attachments](#)

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 been branded with catchy names and logos due to their impact on high-profile individuals and celebrities are also referred to as Celebrity Publicized Software Flaws.

✂ Indicators of Compromise (IOCs)

Attack Name	TYPE	VALUE
<u>Kadavro</u> <u>Vector</u> <u>Ransomware</u>	SHA256	8dc6ff90357e8e2d598bebe3240cefabe22054036ec2e2e91377c7125f8f8b89,39308dee3ad1f5ce7ccc3d52b3783db204d12694d6c00ec7ec301ecb73e7c8b6,b30ef4dbcc89cd4bf0da3e7787f43e42023ddc2b5f0bb4f24937538e10e17533,b7ca2dde7789da13d1b8729cc2ef3d5dc596cbd710a06c17ff6eb4ef2d9d1182,124c17b099d8c09db4bd82b5ef3d41cea61727a480abfd56a943208d858ea8cf,e6e62b3fd2be817c41537b9e3244a40b052e78e826b87c77d1bdfda1644be199,af19fd4147c2253070e345cfcef86b1236c759911ff6b1ef90955d2e86cb8aa4,8ea5398c46a9a53f15d94a6c627ac591aa13bd2f2ac2cd35c9022c8e4dfa43fe,7694bfd321345364659539de8b4664e5d0cba8bc137b007089c63ec12e32f4d9,a076adcf9a2c8298549c22e5059cc5cd90ddc65abadaec417c3dcc74d9ce484b,2ed272aaa05d80a8504772192d5fc99035e5634e8fc306d0a3e09593c466e969
	Pastebin Address	124c17b099d8c09db4bd82b5ef3d41cea61727a480abfd56a943208d858ea8cf,e6e62b3fd2be817c41537b9e3244a40b052e78e826b87c77d1bdfda1644be199,af19fd4147c2253070e345cfcef86b1236c759911ff6b1ef90955d2e86cb8aa4,8ea5398c46a9a53f15d94a6c627ac591aa13bd2f2ac2cd35c9022c8e4dfa43fe,7694bfd321345364659539de8b4664e5d0cba8bc137b007089c63ec12e32f4d9,a076adcf9a2c8298549c22e5059cc5cd90ddc65abadaec417c3dcc74d9ce484b,2ed272aaa05d80a8504772192d5fc99035e5634e8fc306d0a3e09593c466e969

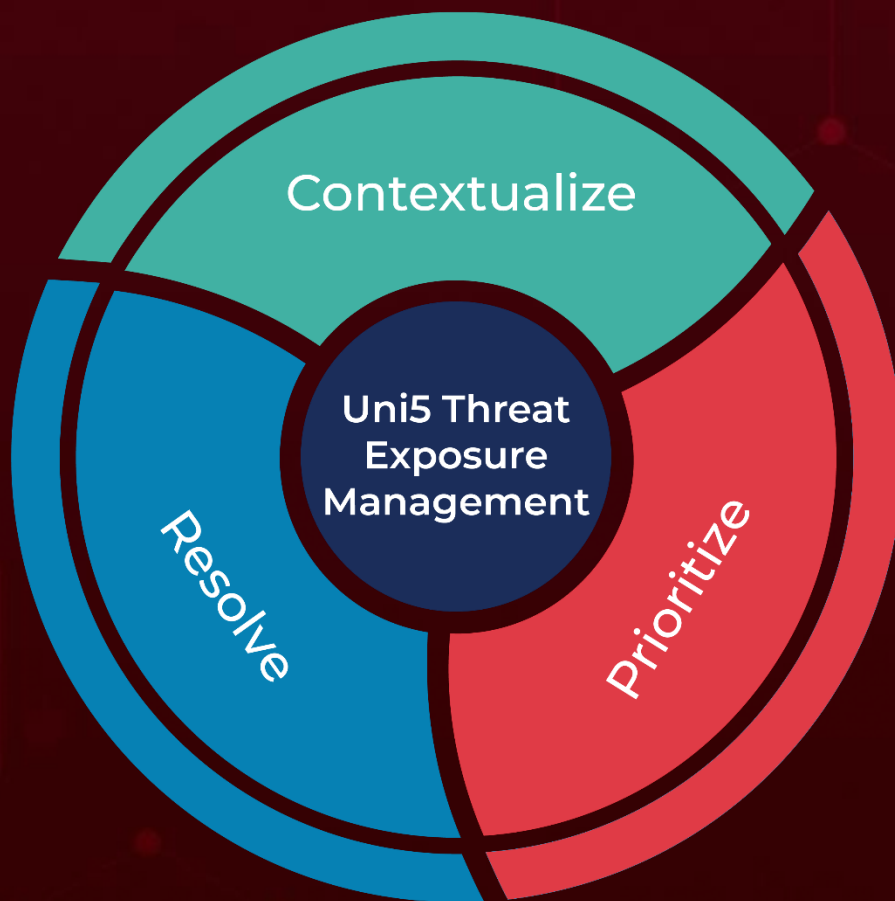
Attack Name	TYPE	VALUE
<u>Crimson RAT</u>	Domains	richa-sharma.ddns[.]net cloud-drive[.]store drive-phone[.]online s1.fileditch[.]ch
	SHA1	738d31ceca78ffd053403d3b2bc15847682899a0 9ed39c6a3faab057e6c962f0b2aaab07728c5555 af6608755e2708335dc80961a9e634f870aecf3c e000596ad65b2427d7af3313e5748c2e7f37fba7 fd46411b315beb36926877e4b021721fcd111d7a 516db7998e3bf46858352697c1f103ef456f2e8e 842f55579db786e46b20f7a7053861170e1c0c5e 87e0ea08713a746d53bef7fb04632bfcd6717fa9 911226d78918b303df5110704a8c8bb599bcd403 973cb3afc7eb47801ff5d2487d2734ada6b4056f
<u>Zaraza bot</u>	MD5	41D5FDA21CF991734793DF190FF078BA
	SHA1	b50a8e2a7998e17286d2e18d1cf3f7e4e84482c6
	SHA256	2cb42e07dbdfb0227213c50af87b2594ce96889fe623dbd73d 228e46572f0125
<u>Dave Loader</u>	SHA256	de9b3c01991e357a349083f0db6af3e782f15e981e2bf0a16ba 618252585923a, b14ab379ff43c7382c1aa881b2be39275c1594954746ef58f6a 9a3535e8dc1a8, dbdfc3ca5afa186c1a9a9c03129773f7bc17fb7988fe0ca40fc3c 5bedb201978, ce99b4c0d75811ce70610d39b1007f99560e6dea887a451e08 916a4f8cf33678
<u>Domino Backdoor</u>	IPV4	88.119.175[.]124 94.158.247[.]72 185.225.17[.]202 5.182.37[.]118
	URLs	hxxp://170.130.55[.]250/x64.exe hxxps://upperdunk[.]com/mr64.exe
	SHA256	de9b3c01991e357a349083f0db6af3e782f15e981e2bf0a16ba 618252585923a,b14ab379ff43c7382c1aa881b2be39275c159 4954746ef58f6a9a3535e8dc1a8,dbdfc3ca5afa186c1a9a9c03 129773f7bc17fb7988fe0ca40fc3c5bedb201978,ce99b4c0d75 811ce70610d39b1007f99560e6dea887a451e08916a4f8cf33 678,f4ebd59fb578a0184abf6870fc652210d63e078a35dace0 a48c5f273e417c13d,92651f9418625e5281b84cccb817e94e6 294b36c949b00fcd4046770b87f10e4,e5af0b9f4650dc0193c9 884507e6202b04bb87ac5ed261be3f4ecfa3b6911af8

Attack Name	TYPE	VALUE
<u>NewWorldOrder Loader</u>	SHA256	f1817665ea2831f775e23cbda27cbeb06d03e6c39bbfad920b50f40712dd37cb,51e0512a54640be8e3477363c8d72d893c6edd20399bddf71e95eec3ddfdb42e,f4ebd59fb578a0184abf6870fc652210d63e078a35dace0a48c5f273e417c13d,92651f9418625e5281b84cccb817e94e6294b36c949b00fcd4046770b87f10e4
<u>Carbanak Backdoor</u>	IPV4	178.23.190[.]73
	SHA256	f1817665ea2831f775e23cbda27cbeb06d03e6c39bbfad920b50f40712dd37cb,51e0512a54640be8e3477363c8d72d893c6edd20399bddf71e95eec3ddfdb42e
<u>Project Nemesis infostealer</u>	IPV4	45.67.34[.]236
	Domain	es-megadom[.]com
<u>LockBit Ransomware</u>	SHA1	2d15286d25f0e0938823dcd742bc928e78199b3d,864f56b25a34e9532a1175d469715d2f61c56f7f,ef958f3cf201f9323ceae9663d86464021f8e10d
<u>QBot (also known as QakBot, QuackBot, and Pinksliptbot)</u>	MD5	253E43124F66F4FAF23F9671BBBA3D9839FD8E69EB4CA6DA43B3BE015C2D8B7D299FC65A2EECF5B9EF06F167575CC9E2A6120562EB673552A61F7EEB577C05F81FBFE5C1CD26C536FC87C46B46DB754DFD57B3C5D73A4ECD03DF67BA2E48F66128C25753F1ECD5C47D316394C7FCEDE2
	Domain	cica.com[.]co/stai/stai.php abhishekmeena[.]in/ducs/ducs.php rosewoodlaminates[.]com/hea/yWY9SJ4VOH agtendelperu[.]com/FPu0Fa/EpN5Xvh capitalperurrrh[.]com/vQ1iQg/u6oL8xlJ centerkick[.]com/IC5EQ8/2v6u6vKQwk8 chimpcity[.]com/h7e/p5FuepRZjx graficalevi.com[.]br/Op6P/R94icuyQ kmphi[.]com/FWovmB/8oZ0BOV5HqEX propertynear.co[.]uk/QyYWyp/XRgRWEdFv theshirtsummit[.]com/MwBGSm/lGP5mGh

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