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SHive Pro

HiveForce Labs WEEKLY THREAT DIGEST

Attacks, Vulnerabilities and Actors 12 to 18 FEBRUARY 2024

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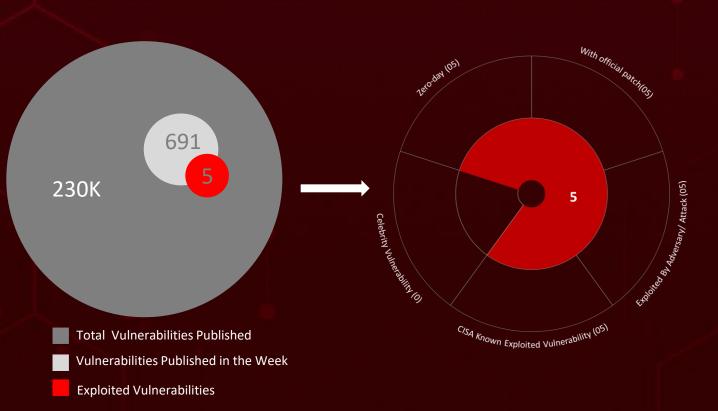
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Summary

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

Furthermore, HiveForce Labs revealed **two zero-day** exploited vulnerabilities has been addressed as part of February 2024 patch Tuesday. One of these vulnerability(<u>CVE-2024-21412</u>) exploited by <u>Water Hydra APT group</u>, to bypass Microsoft Defender SmartScreen, targeting financial traders with DarkMe malware through sophisticated spearphishing tactics.

The <u>Coyote</u>, a new banking trojan is currently targeting more than 60 banking institutions, primarily in Brazil. <u>Volt Typhoon</u> is actively targeting critical infrastructure in the United States and African countries, employing sophisticated tactics. These attacks are on the rise, posing a significant threat to users worldwide.



High Level Statistics



- <u>Coyote</u>
- <u>Zardoor</u>
- <u>RustDoor</u>
- <u>Rhysida</u>
 <u>Ransomware</u>
- <u>TinyTurla-NG</u> (TTNG)
- <u>TurlaPower-NG</u>
- <u>DarkMe</u>
- Bumblebee

- <u>CVE-2024-21351</u>
- <u>CVE-2024-21412</u>
- CVE-2023-36025
- CVE-2023-38831
- CVE-2024-21410
- Water Hydra
- Volt Typhoon
- <u>Turla</u>

👻 Insights

Zardoor

Espionage campaign specifically targeting non-profit organizations in Saudi Arabia

RustDoor

A Rust-based backdoor currently targeting Apple macOS users

Microsoft Patch Tuesday

Microsoft's February 2024 Patch Tuesday addresses 73 vulnerabilities, including actively exploited zero-days

Water Hydra APT

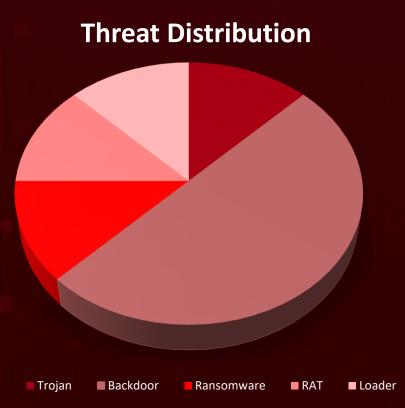
Group exploited **CVE-2024-21412** to bypass Microsoft Defender SmartScreen, targeting financial traders with DarkMe malware through sophisticated spearphishing tactics

Turla: Russia-affiliated threat actor

Turla employed new malware, named TinyTurla-NG and TurlaPower-NG, to gather sensitive data and maintain access to a targeted network, foucsing Polish non-governmental organizations (NGOs)

Coyote

New banking trojan currently targeting more than 60 banking institutions, primarily in Brazil



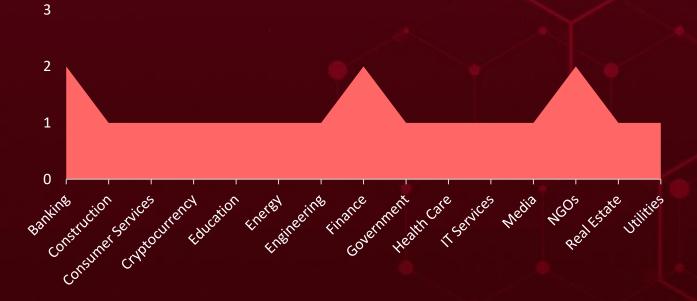
Targeted Countries

Most

Least

Countries	Countries	Countries	Countries
United States	Mozambique	Eswatini	Kenya
Brazil	Chad	Niger	Zambia
Australia	Nigeria	Ethiopia	Kuwait
South Africa	China	Peru	Lesotho
Tanzania	Qatar	Gabon	Libya
New Zealand	Comoros	Portugal	Russia
Malawi	Senegal	Gambia	Timor-Leste 🛛 🗧
Benin	Congo	Rwanda	Bahrain
Sao Tome &	Belgium	Germany	Ireland
Principe	Côte d'Ivoire	Saudi Arabia	Venezuela
Botswana	Тодо	Ghana	Chile
Zimbabwe	Denmark	Seychelles	Azerbaijan
Angola 🔐	Algeria	Somalia	Belarus
Mauritius	Djibouti	Slovenia	Bangladesh
Burkina Faso	Liberia	South Sudan	Jamaica
Poland	Dominican	Sudan	Hungary
Burundi	Republic	Guinea	Japan
Sierra Leone	Madagascar	Spain	Andorra
Cabo Verde	DR Congo	Guinea-Bissau	Colombia
Uganda	Malaysia	Switzerland	Samoa
Cameroon	Egypt	Israel	Kazakhstan
Lithuania	Mauritania	Thailand	Singapore
Canada	Equatorial Guinea	Italy	Albania
Mali	Morocco	Tunisia	Guatemala
Central African	Eritrea	Jordan	Kiribati
Republic	Namibia	United Kingdom	Syria

Margeted Industries



TOP MITRE ATT&CK TTPs

T1190 Exploit Public- Facing Application	T1059 Command and Scripting Interpreter	T1083 File and Directory Discovery	T1566 Phishing	T1588 Obtain Capabilities
T1082 System Information Discovery	T1588.006 Vulnerabilities	T1498 Network Denial of Service	T1068 Exploitation for Privilege Escalation	T1204 User Execution
T1204.002 Malicious File	T1055 Process Injection	T1211 Exploitation for Defense Evasion	T1105 Ingress Tool Transfer	T1203 Exploitation for Client Execution
T1027 Obfuscated Files or Information	T1218 System Binary Proxy Execution	<u>T1588.005</u> Exploits	T1071.001 Web Protocols	T1041 Exfiltration Over C2 Channel

X Attacks Executed

NAME	OVERVIEW	DELIVERY METHOD	TARGETED CVEs
	Coyote is a new banking		_
<u>Coyote</u>	trojan and is currently targeting more than 60		AFFECTED
ТҮРЕ	banking institutions, primarily in	ΙΜΡΑϹΤ	PRODUCTS
Trojan	Brazil. The malware distributes itself using the Squirrel installer and executes its infection		_
ASSOCIATED			PATCH LINK
ACTOR	process using Node.js and	Financial loss and System Disruption	
-	Nim, a relatively new multi- platform programming language.		-
ΙΟС ΤΥΡΕ	VALUE		
MD5	03eacccb664d517772a33255dff96020, 071b6efd6d3ace1ad23ee0d6d3eead76, 276f14d432601003b6bf0caa8cd82fec, 5134e6925ff1397fdda0f3b48afec87b, Bf9c9cc94056bcdae6e579e724e8dbbd		

NAME	OVERVIEW	DELIVERY METHOD	TARGETED CVEs
<u>Zardoor</u>	Zardoor is a backdoor malware program that was first discovered in March 2021. It's designed to give attackers remote access to a compromised system, allowing them to steal data, install other malware, or launch further attacks.	-	-
ТҮРЕ		IMPACT	AFFECTED PRODUCTS
Backdoor			-
ASSOCIATED ACTOR		Data theft and install other malware	PATCH LINK
-			-
ΙΟϹ ΤΥΡΕ	VALUE		
SHA256	f71f7c68209ea8218463df397e5c39ef5f916f138dc001feb3a60ef585bd2ac2, c6419df4bbda5b75ea4a0b8e8acd2100b149443584390c91a218e7735561ef74, 73c7459e0c3ba00c0566f7baa710dd8b88ef3cf75ee0e76d36c5d8cd73083095, a99a9f2853ff0ca5b91767096c7f7e977b43e62dd93bde6d79e3407bc01f661d,		

0058d495254bf3760b30b5950d646f9a38506cef8f297c49c3b73c208ab723bf

NAME	OVERVIEW	DELIVERY METHOD	TARGETED CVEs
<u>RustDoor</u>	RustDoor is a backdoor malware program that specifically targets macOS devices. It was first discovered in November 2023 and has been linked to the ALPHV/BlackCat and Black Basta ransomware groups.	-	-
ТҮРЕ		ΙΜΡΑϹΤ	AFFECTED PRODUCTS
Backdoor			MacOS
ASSOCIATED ACTOR		Data Theft	PATCH LINK
-			-
ΙΟϹ ΤΥΡΕ	VALUE		
MD5	97cd4fc94c59121f903f2081df1c9981, 28bdd46d8609512f95f1f1b93c79d277, 3e23308d074d8bd4ffdb5e21e3aa8f22, 088779125434ad77f846731af2ed6781, b67f6e534d5cca654813bd9e94a125b9		

NAME	OVERVIEW	DELIVERY METHOD	TARGETED CVEs
<u>Rhysida</u>	The Rhysida ransomware-as-	Phishing	-
ТҮРЕ	a-service (RaaS) group poses a significant global threat, targeting diverse sectors.	ΙΜΡΑCΤ	AFFECTED PRODUCTS
Ransomware	Recently, researchers developed a decryptor for it,		-
ASSOCIATED ACTOR	enabling victims of the Rhysida ransomware to recover their encrypted data without any cost.	Data Theft and System Disruption	PATCH LINK
-			-
ΙΟС ΤΥΡΕ	VALUE		
SHA256	a864282fea5a536510ae86c77ce46f7827687783628e4f2ceb5bf2c41b8cd3c6, 0bb0e1fcff8ccf54c6f9ecfd4bbb6757f6a25cb0e7a173d12cf0f402a3ae706f, f6f74e05e24dd2e4e60e5fb50f73fc720ee826a43f2f0056e5b88724fa06fbab, 1a9c27e5be8c58da1c02fc4245a07831d5d431cdd1a91cd35d2dd0ad62da71cd, 2c5d3fea7ad3c9c49e9c1a154370229c86c48fbaf7044213fd85d31efcebf7f6		

NAME	OVERVIEW	DELIVERY METHOD	TARGETED CVEs
TinyTurla-NG	TinyTurla-NG (TTNG) is a	Phishing	-
<u>(TTNG)</u>	new backdoor malware		
ТҮРЕ	developed by the Turla APT group, a Russian cyberespionage group active since at least 2004. It was first discovered in December 2023 targeting a Polish non-governmental organization (NGO).	IMPACT	AFFECTED PRODUCTS
Backdoor			-
ASSOCIATED ACTOR		Data Theft and install other malware	PATCH LINK
Turla			-
ΙΟϹ ΤΥΡΕ	VALUE		
SHA256	267071df79927abd1e57f57106924dd8a68e1c4ed74e7b69403cdcdf6e6a453b, d6ac21a409f35a80ba9ccfe58ae1ae32883e44ecc724e4ae8289e7465ab2cf40		

NAME	OVERVIEW	DELIVERY METHOD	TARGETED CVEs
TurlaPower-	TurlaPower-NG is a malicious	Phishing	-
<u>NG</u> TYPE	PowerShell script used by the Turla APT group to exfiltrate data from compromised systems. It was discovered in December 2023 and is associated with the TinyTurla-NG backdoor malware. TurlaPower-NG specifically targets files related to password management software, indicating an intent to steal login credentials.	ІМРАСТ	AFFECTED PRODUCTS
Backdoor			-
ASSOCIATED ACTOR			PATCH LINK
-		Exfiltrate data and System Compromise	-

NAME	OVERVIEW	DELIVERY METHOD	TARGETED CVEs
<u>Bumblebee</u>	BumbleBee, a malicious loader discovered in	Phishing	-
ТҮРЕ	March 2022, resurfaced in the cyber threat landscape	IMPACT	AFFECTED PRODUCTS
Loader	on February 8, 2024, after a four-month hiatus. Unlike in previous campaigns, this attack chain diverges from conventional techniques.		-
ASSOCIATED ACTOR		Data Theft and install other malware	PATCH LINK
-			-
ΙΟС ΤΥΡΕ	VALUE		
SHA256	c34e5d36bd3a9a6fca92e900ab015aa50bb20d2cd6c0b6e03d070efe09ee689a, 3083ac4480bac3d3b900177ca92afd5ed279279640ac4296cf152e7d30c80d6f, afb75762094c2149d4d5f2312a4b094b34e524747d8d8a8d9e9f132601378a45, e72084687a0e6b9d22bdc51c80870d403645a7e13a1caa2d176acd7a1b10a962, 7140becbc882cab84038ad87e977cd3cb0dc864d2437eb1e2aebab78cc3eb193		

NAME	OVERVIEW	DELIVERY METHOD	TARGETED CVEs
DarkMe RAT		Phishing	CVE-2024-21412 CVE-2023-36025
ТҮРЕ	DarkMe RAT, short for Remote Access Trojan, is	ΙΜΡΑCΤ	AFFECTED PRODUCTS
RAT	a malicious program developed by the		Windows
ASSOCIATED ACTOR	Evilnum APT group. It has been in circulation		PATCH LINK
Water Hydra (aka DarkCasino)	since at least September 2021 and has evolved significantly over time, becoming increasingly sophisticated and dangerous.	Data Theft and install other malware	https://msrc.micro soft.com/update- guide/vulnerability /CVE-2024-21412; https://msrc.micro soft.com/update- guide/vulnerability /CVE-2023-36025
ΙΟС ΤΥΡΕ	VALUE		
SHA256	135cfefe353ca57d24cfb7326f6cf99085f8af7d1785f5967b417985e8a1153c, 252351cb1fb743379b4072903a5f6c5d29774bf1957defd9a7e19890b3f84146, 594e7f7f09a943efc7670edb0926516cfb3c6a0c0036ac1b2370ce3791bf2978, 6e825a6eb4725b82bd534ab62d3f6f37082b7dbc89062541ee1307ecd5a5dd49, 71d0a889b106350be47f742495578d7f5dbde4fb36e2e464c3d64c839b1d02bc,		

We Vulnerabilities Exploited

CVE ID	CELEBRITY VULNERABILITY	AFFECTED PRODUCTS	ASSOCIATED ACTOR
	\otimes	Windows: 10 - 11 23H2 Windows Server: 2016 -	-
<u>CVE-2024-21351</u>	ZERO-DAY	2022 23H2	
	>	AFFECTED CPE	ASSOCIATED ATTACKS/RANSOMW ARE
NAME	CISA KEV	cpe:2.3:o:microsoft:windo ws server:-:*:*:*:*:*:*	
Microsoft Windows SmartScreen Security Feature Bypass Vulnerability	>	cpe:2.3:o:microsoft:windo ws:-:*:*:*:*:*:*	-
	CWE ID	ASSOCIATED TTPs	PATCH LINK
	CWE-254	T1204.002 User Execution: Malicious File, T1553.005 Subvert Trust Controls: Mark-of-the-Web Bypass	https://msrc.microsof t.com/update- guide/vulnerability/C VE-2024-21351

CVE ID	CELEBRITY VULNERABILITY	AFFECTED PRODUCTS	ASSOCIATED ACTOR	
	8	Windows: 10 - 11 23H2 Windows Server: 2019 -	Water Hydra (aka DarkCasino)	
<u>CVE-2024-21412</u>	ZERO-DAY	2022 23H2		
	8	AFFECTED CPE	ASSOCIATED ATTACKS/RANSOMWARE	
NAME	CISA KEV	cpe:2.3:o:microsoft:windows		
Microsoft Windows Internet Shortcut Files Security Feature Bypass Vulnerability	>	_server:-:*:*:*:*:*:* cpe:2.3:o:microsoft:windows :-:*:*:*:*:*:*:*	DarkMe RAT	
	CWE ID	ASSOCIATED TTPs	PATCH LINK	
	CWE-254	T1204.001 User Execution: Malicious Link, T1036.008 Masquerading: Masquerade File Type	<u>https://msrc.microsoft.co</u> <u>m/update-</u> guide/vulnerability/CVE- 2024-21412	

CVE ID	CELEBRITY VULNERABILITY	AFFECTED PRODUCTS	ASSOCIATED ACTOR
	8	Windows: 10 - 11 23H2 & Windows Server: 2008 - 2022 23H2	Water Hydra (aka DarkCasino)
<u>CVE-2023-36025</u>	ZERO-DAY	2022 23112	
	>	AFFECTED CPE	ASSOCIATED ATTACKS/RANSOMWARE
NAME	CISA KEV	cpe:2.3:o:microsoft:windows	
Microsoft	>	_server:-:*:*:*:*:*:* cpe:2.3:o:microsoft:windows :-:*:*:*:*:*:*:*	DarkMe RAT and Mispadu infostealer
Windows SmartScreen	CWE ID	ASSOCIATED TTPs	PATCH LINK
Security Feature Bypass Vulnerability	CWE-254	T1204.001 User Execution: Malicious Link, T1036.008 Masquerading: Masquerade File Type	<u>https://msrc.microsoft.co</u> <u>m/update-</u> <u>guide/vulnerability/CVE-</u> <u>2023-36025</u>
CVE ID	CELEBRITY VULNERABILITY	AFFECTED PRODUCTS	ASSOCIATED ACTOR
	8	WinRAR version 6.22 and older versions	APT 28, DarkPink, Konni, APT 40, Sandworm and APT 29
<u>CVE-2023-38831</u>	ZERO-DAY		AFT 25
	\diamond	AFFECTED CPE	ASSOCIATED ATTACKS/RANSOMWARE
NAME	CISA KEV		BumbleBee, DarkMe,
	\diamond	cpe:2.3:a:rarlab:winrar: 6.23:beta 1:*:*:*:*:*:*	GuLoader, Remcos RAT, SmokeLoader, Nanocore RAT, Crimson RAT, AgentTesla, BOXRAT and Rhadamanthysinfostealer
	CWE ID	ASSOCIATED TTPs	PATCH DETAILS
WinRAR Remote Code Execution Vulnerability	CWE-20	T1204.001 User Execution: Malicious Link, T1203 : Exploitation for Client Execution	Update WinRAR version to 6.23 or later versions Link: <u>https://www.winrar.com/si</u> nglenewsview.html?&L=0 <u>&tx_ttnews%5Btt_news%5</u> D=23 2&cHash=c5bf79590657e3 2554c6683296a8e8aa

CVE ID	CELEBRITY VULNERABILITY	AFFECTED PRODUCTS	ASSOCIATED ACTOR
<u>CVE-2024-21410</u> ZERO-DAY		Microsoft Exchange Server: 2016 CU22 Nov22SU 15.01.2375.037 - 2019 RTM Mar21SU 15.02.0221.018	- -
	S	AFFECTED CPE	ASSOCIATED ATTACKS/RANSOMWARE
NAME	CISA KEV	cpe:2.3:a:microsoft:exchang	
Microsoft Exchange Server Elevation of Privilege Vulnerability	<u> </u>	e_server:2016:cu23:*:*:*: *:*	- -
	CWE ID	ASSOCIATED TTPs	PATCH LINK
	CWE-668	T1068 : Exploitation for Privilege Escalation	https://msrc.microsoft.co m/update- guide/vulnerability/CVE- 2023-21410

Operation Adversaries in Action

NAME	ORIGIN	TARGETED INDUSTRIES	TARGETED COUNTRIES
	-	Finance, Cryptocurrency,	Worldwide
Water Hydra (aka DarkCasino)	MOTIVE	Forex and Stock trading, Banking,	
	Financial gain and Espionage	Gambling sites and Casinos	
	TARGETED CVEs	ASSOCIATED ATTACKS/RANSOMW ARE	AFFECTED PRODUCTS
	-	DarkMe RAT	Windows
TTDe			

TTPs

TA0001: Initial Access ; TA0010: Exfiltration ; TA0004: Privilege Escalation ; TA0042: Resource Development ; T1566.002: Spearphishing Link ; T1566: Phishing ; T1204: User Execution ;
T1204.001: Malicious Link; T1105: Ingress Tool Transfer ; T1574.002: DLL Side-Loading ; T1574: Hijack Execution Flow ; T1588.006: Vulnerabilities; T1588: Obtain Capabilities ; T1588.005: Exploits ; T1559: Inter-Process Communication ; T1559.001: Component Object Model; T1218: System Binary Proxy Execution; T1218.011: Rundll32 ; T1547.001:Registry Run Keys /Startup
Folder; T1547: Boot or Logon Autostart Execution ; T1059: Command and Scripting Interpreter; T1059.003: Windows Command Shell ; T1585: Establish Accounts ; T1585.001: Social Media
Accounts; T1586: Compromise Accounts ; T1586.001: Social Media Accounts ; T1584: Compromise
Infrastructure ; T1584.004: Server; T1211: Exploitation for Defense Evasion ; T1218.007 : Msiexec; T1140: Deobfuscate/Decode Files or Information ; T1027: Obfuscated Files or Information

NAME	ORIGIN	TARGETED INDUSTRIES	TARGETED COUNTRIES
	China	Communications,	
0	MOTIVE	MOTIVEEnergy, TransportationSystems, Water and	
	Information theft and espionage	Wastewater Systems, Emergency management services, Telecommunications, Satellite services, and Defense	Canada, Australia, New Zealand, and African countries
<u>Volt Typhoon (aka Vanguard</u> <u>Panda, BRONZE</u> <u>SILHOUETTE, Dev-0391,</u> <u>UNC3236, Voltzite, Insidious</u> <u>Taurus)</u>	TARGETED CVEs	ASSOCIATED ATTACKS/RANSOM WARE	AFFECTED PRODUCTS
	TTDc		

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

TARGETED INDUSTRIESFinance, Cryptocurrency, Forex and Stock trading, Banking, Gambling sites and	TARGETED COUNTRIES Poland
Forex and Stock trading, Banking,	Poland
Banking,	Poland
Casinos	
ASSOCIATED ATTACKS/RANSOMW ARE	AFFECTED PRODUCTS
TinyTurla-NG (TTNG) and TurlaPower-NG	-
	ASSOCIATED ATTACKS/RANSOMW ARE

TTPs

TA0001: Initial Access; TA0002: Execution; TA0005: Defense Evasion; TA0006: Credential Access; TA0007: Discovery; TA0009: Collection; TA0010: Exfiltration; TA0011: Command and Control;
 T1070: Indicator Removal; T1566: Phishing; T1102: Web Service; T1059: Command and Scripting Interpreter; T1059.001: PowerShell; T1059.003: Windows Command Shell; T1083: File and Directory Discovery; T1056: Input Capture; T1560: Archive Collected: Data; T1041: Exfiltration Over C2 Channel; T1071: Application Layer Protocol; T1071.001: Web Protocols; T1105: Ingress Tool Transfer; T1552: Unsecured Credentials; T1552.004: Private Keys; T1555: Credentials from Password Stores; T1555.005: Password Managers

Secommendations

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 actors Water Hydra, Volt Typhoon, Turla and malware Coyote, Zardoor, RustDoor, Rhysida Ransomware, TinyTurla-NG (TTNG), TurlaPower-NG, Bumblebee Loader and DarkMe RAT.

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 Turla, Volt Typhoon, and malware Coyote, Zardoor, RustDoor, Rhysida Ransomware, Bumblebee Loader in Breach and Attack Simulation(BAS).

S Threat Advisories

Coyote: A Sophisticated Banking Trojan Targeting Financial Information The Zardoor Backdoor's Silent Takeover of Saudi Charities New Backdoor Masquerading as a Software Update Agent, Targets macOS Microsoft's February 2024 Patch Tuesday Addresses Two Zero-day Vulnerabilities Rhysida Ransomware's Decryptor is Now in Action Critical Flaw in Zoom Windows Apps Allows Privilege Elevation Water Hydra Exploits CVE-2024-21412 to Target Financial Traders Turla Expands Their Arsenal with Next-Generation Malwares A Fresh Look at the Bumblebee's Comeback Strategies

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>Coyote</u>	MD5	03eacccb664d517772a33255dff96020, 071b6efd6d3ace1ad23ee0d6d3eead76, 276f14d432601003b6bf0caa8cd82fec, 5134e6925ff1397fdda0f3b48afec87b, Bf9c9cc94056bcdae6e579e724e8dbbd
<u>Zardoor</u> backdoor	SHA256	f71f7c68209ea8218463df397e5c39ef5f916f138dc001feb3a6 Oef585bd2ac2, c6419df4bbda5b75ea4a0b8e8acd2100b149443584390c91a2 18e7735561ef74, 73c7459e0c3ba00c0566f7baa710dd8b88ef3cf75ee0e76d36c 5d8cd73083095, a99a9f2853ff0ca5b91767096c7f7e977b43e62dd93bde6d79e 3407bc01f661d, 0058d495254bf3760b30b5950d646f9a38506cef8f297c49c3b 73c208ab723bf, d267e2a6311fe4e2dfd0237652223add300b9a5233b555e131 325a2612e1d7ef
	Mutexes	3e603a07-7b2d-4a15-afef-7e9a0841e4d5, 6c2711b5-e736-4397-a883-0d181a3f85ae, ThreadMutex12453
	IPv4:Port	70[.]34[.]208[.]197:10086, 140[.]82[.]33[.]130:14443, 70[.]34[.]194[.]185:14443, 139[.]84[.]232[.]245:37135, 208[.]85[.]20[.]130:37135, 139[.]84[.]229[.]192:443,

Attack Name	ТҮРЕ	VALUE	
Zardoor backdoor	IPv4:Port	70[.]34[.]195[.]221:443, 217[.]69[.]1[.]128:14443, 108[.]181[.]20[.]36:443, 108[.]61[.]189[.]125:443	
<u>RustDoor</u>	MD5	97cd4fc94c59121f903f2081df1c9981, 28bdd46d8609512f95f1f1b93c79d277, 3e23308d074d8bd4ffdb5e21e3aa8f22, 088779125434ad77f846731af2ed6781, b67f6e534d5cca654813bd9e94a125b9, cf54cba05efee9e389e090b3fd63f89b, 44fcf7253bcf0102811e50a4810c4e41, 690a097b0eea384b02e013c1c0410189, 186be45570f13f94b8de82c98eaa8f4f, 3c780bcfb37a1dfae5b29a9e7784cbf5, 925239817d59672f61b8332f690c6dd6, 9c6b7f388abec945120d95d892314ea7, 85cd1afbc026ffdfe4cd3eec038c3185, 6aaba581bcef3ac97ea98ece724b9092, bcbbf7a5f7ccff1932922ae73f6c65b7, bde0e001229884404529773b68bb3da0, 795f0c68528519ea292f3eb1bd8c632e, bc394c859fc379900f5648441b33e5fd, Ofe0212fc5dc82bd7b9a8b5d5b338d22, 835ebf367e769eeaaef78ac5743a47ca, bdd4972e570e069471a4721d76bb5efb	
<u>TinyTurla-NG</u>	SHA256	267071df79927abd1e57f57106924dd8a68e1c4ed74e7b69403cdc df6e6a453b, d6ac21a409f35a80ba9ccfe58ae1ae32883e44ecc724e4ae8289e74 65ab2cf40	
	Domains	anagram[.]jp, thefinetreats[.]com, caduff-sa[.]ch, jeepcarlease[.]com, buy-new-car[.]com	
<u>Bumblebee</u>	SHA256	c34e5d36bd3a9a6fca92e900ab015aa50bb20d2cd6c0b6e03d070ef e09ee689a, 3083ac4480bac3d3b900177ca92afd5ed279279640ac4296cf152e7 d30c80d6f, afb75762094c2149d4d5f2312a4b094b34e524747d8d8a8d9e9f132 601378a45, e72084687a0e6b9d22bdc51c80870d403645a7e13a1caa2d176acd 7a1b10a962, 7140becbc882cab84038ad87e977cd3cb0dc864d2437eb1e2aebab 78cc3eb193, 7f312a38cf00246fafd23684e7c80600f95c191bab7470e54836ce0e 73fa86dd, ecc93d6cab4d59db2a75ba3ce5bbcaac048d44153973df4d13216c5 df74f8d33,	

Attack Name	ТҮРЕ	VALUE
Dumblohaa	SHA256	a5b39fc06464b347af81f13c5994c2bcef15001b35b4e78e4f4677ea b858cb1d, 8695f4936f2942d322e2936106f78144f91602c7acace080e48c97e9 7b888377, f5eb4c8c087cc070b23ebbd5b58c781e843436932a10fae1966c642 a0ef83820
<u>Bumblebee</u>	URL	hxxp[:]//213[.]139.205.131/w_ver.dat
	Domain	q905hr35[.]life
	IPv4:Port	49.13.76[.]144:443
<u>Rhysida</u> <u>Ransomware</u>	SHA256	a864282fea5a536510ae86c77ce46f7827687783628e4f2ceb5bf2c4 1b8cd3c6, 0bb0e1fcff8ccf54c6f9ecfd4bbb6757f6a25cb0e7a173d12cf0f402a3 ae706f, f6f74e05e24dd2e4e60e5fb50f73fc720ee826a43f2f0056e5b88724f a06fbab, 1a9c27e5be8c58da1c02fc4245a07831d5d431cdd1a91cd35d2dd0a d62da71cd, 2c5d3fea7ad3c9c49e9c1a154370229c86c48fbaf7044213fd85d31e fcebf7f6, 3d2013c2ba0aa1c0475cab186ddf3d9005133fe5f88b5d8604b4667 3b96a40d8, 67a78b39e760e3460a135a7e4fa096ab6ce6b013658103890c866d 9401928ba5, 250e81eeb4df4649ccb13e271ae3f80d44995b2f8ffca7a2c5e1c738 546c2ab1, 258ddd78655ac0587f64d7146e52549115b67465302c0cbd15a0cb a746f05595, 3518195c256aa940c607f8534c91b5a9cd453c7417810de3cd4d262 e2906d24f, d5c2f87033a5baeeb1b5b681f2c4a156ff1c05ccd1bfdaf6eae019fc4 d5320ee
<u>DarkMe RAT</u>	SHA256	135cfefe353ca57d24cfb7326f6cf99085f8af7d1785f5967b417985e 8a1153c, 252351cb1fb743379b4072903a5f6c5d29774bf1957defd9a7e1989 0b3f84146, 594e7f7f09a943efc7670edb0926516cfb3c6a0c0036ac1b2370ce37 91bf2978, 6e825a6eb4725b82bd534ab62d3f6f37082b7dbc89062541ee1307 ecd5a5dd49, 71d0a889b106350be47f742495578d7f5dbde4fb36e2e464c3d64c8 39b1d02bc, b69d36e90686626a16b79fa7b0a60d5ebfd17de8ada813105b3a35 1d40422feb, bf9c3218f5929dfeccbbdc0ef421282921d6cbc06f270209b9868fc73 a080b8c, dc1b15e48b68e9670bf3038e095f4afb4b0d8a68b84ae6c05184af7f 3f5ecf54

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