

## **Monthly Threat**

### **Intelligence Rollup**



03/01/25-03/31/25



## **Notable Cyberattacks** Summary of noteworthy cyberattacks in the last thirty days.

Incident	Activity Summary
Akira Ransomware	The S-RM team has recently identified an attack by the Akira ransomware group featuring
Group's 'Peeping Tom'	an unusual initial access method. After compromising a victim's server, Akira attempted to
Tactic Garners Success	install their ransomware onto the device, but their attempt was blocked by the EDR. To
	counteract this, Akira performed a network scan and found a vulnerable webcam
	connected to the victim's network. After compromising this webcam, the attack was able
	to be carried out as planned and infected the victim's network. Because the webcam was
	not monitored by security solutions, the increase of SMB traffic was not detected, making
The Oreele Lies Core	It the perfect start to the attack.
Rind	CloudSEK has highlighted what may become the biggest supply chain hack of 2025, with
Billia	successfully exfiltrating around 6 million accounts' authentication-related data. This
	declaration was made by a cyber criminal forum user who posted SSO & I DAP
	credentials. OAuth2 kevs, and customer tenant information for sale. While Oracle has
	denied the claim, CloudSEK believes they are mistaken and offered proof as a rebuttal to
	Oracle. This evidence consists of a script used in the attack that references an Oracle
	domain for OAuth2 access token generation, real businesses' domains being listed as
	victims, and a 10,000-line sample of the stolen data. Independent researchers have also
	investigated the validity of the leak, and most have confirmed it is likely a legitimate
Clogging Bussis's	Dreach."
Dingling Russia S	cil diant Lukoil, the second-largest oil producer in the country and an important player in
	the country's energy industry. This attack resulted in a complete shutdown of the
	company's internal systems and customer-facing fuel stations in affected areas. Lukoil
	staff were reportedly shown unusual error messages on their computers and customers
	have been unable to pay for gas. To add to that, Russia's Fast Payment System (SBP)
	appears to have suffered a similar outage at the same time, with over 1,500 complaints
	about SBP within an hour. So far, there has been no official estimate provided on when
	the systems will be restored. Based on past attacks against Lukoil, their recovery time will
Llood in the Dejoy Cloyed	likely be around three days."
Head in the Daisy Cloud	veriti research circulated news regarding their find of 30,000 stolen credentials in a tolegram group named "Daicy Cloud," which may be associated with RedLine Stoler
	The group appears to be financially motivated, targeting cryptocurrency platforms, online
	entertainment services, cloud infrastructure, education, finance, government, and more. In
	total, 1,992 hosts, 30,970 account credentials, and 25,693 services tied to credentials
	were posted by the unknown group linking back to 108 unique countries. The top
	countries besieged by Daisy Cloud are Vietnam and India, with a focus on aiming for
	Windows devices. Prices range from \$100 for a week of access to their logs, \$120 for two
	weeks, \$200 for one month, \$600 for three months, and \$5,000 for three years. <sup>™</sup>
Check Point Reportedly	The Israel-based cybersecurity company Check Point was recently seen possibly
Breached	sumering a security breach into their internal data and network systems. Asking for around \$434k in ransom, the actor stated that they had access to Check Point data such as IP
	documentation user credentials internal network maps and architecture diagrams
	source code to Check Point software, and employee PII. Check Point stated that the data
	comes from an "old, known, and very pinpointed event" in the past, proclaiming the data
	useless. CoreInjection also has only been seen targeting Israeli entities, demonstrating a
	possible political motivation as well. Due to Check Point's unusual silence on the matter,
	the security community is unsure whether to believe their claims. <sup>v</sup>
The Wild West of	A previously unknown threat actor going by "Arkana Security" launched its first
кansomware	ransomware attack against WideOpenVvest, one of the largest cable and broadband
	service providers in the United States. With a network that reaches approximately 1.9

million homes and businesses, WOW! serves approximately 538,100 subscribers. The
breach reveals that Arkana accessed over 403,000 customer accounts. The details
released from these customer accounts are usernames, passwords, security questions,
and service package details. The threat actor also seized control of critical WOW!
backend infrastructures, including their AppianCloud and Symphonica system, which
helps Arkana push malware onto more victim devices, along with manipulate backend
code, alter business logic, and modify data flows, including customer financial
transactions, personal details, and billing records. Additionally, Arkana can execute
unauthorized transactions, access customer accounts, and modify billing information
using AppianCloud and Symphonica. Arkana also claims in their post that their
capabilities also extend to exfiltrating sensitive data, such as SSNs, credit card
information, and more.vi



**Emergent Malware and TTPs** Newly emerging malware and tactics, techniques, and procedures identified in the last thirty days.

Malware/Campaign	Activity Summary	TTP Analysis
Remcos RAT Updated Yet Again	The SonicWall threat research team has noted new additions to the Remcos RAT, specifically the malware is using both AMSI scanning and ETW logging to evade detection.	The Anti-Malware Scan Interface (AMSI) is a Windows component used to integrate anti-malware software on a device and perform actions such as scanning memory, scripts, content source URLs, and more. Using a custom PowerShell script before any AMSI actions are made, attackers can bypass AMSI. Event Tracing for Windows (ETW), however, is a major logging element of Windows, keeping track of all changes on a device. To bypass this, the attackers target the ntdll.dll function, EtwEventWrite, which logs ETW events, causing the event logger to skip all events without recording data, preventing any malware detections. <sup>vii</sup>
Eleven11bot Continues Trend of Mirai Malware Updates	GreyNoise has recently identified a new variant of the Mirai botnet, which GreyNoise has designated as "Eleven11bot."	Information gathered by GreyNoise and other security companies points to Eleven11bot being developed by Iran, following sanctions against the country by the United States. So far, Eleven11bot has been used in DDoS attacks against various telecom providers and gaming platforms. To gain initial access, the botnet and actors behind it perform brute-force attacks and open port scanning, and they exploit vulnerabilities in HiSilicon-based devices, specifically those running TVT- NVMS9000 software. With about 1,400 IPs related to the botnet, GreyNoise has determined that 96% of these IPs are non-spoofable and originate from real devices. <sup>viii</sup>
ESP32 Microcontrollers Reportedly Shipped with Backdoor	Tarlogic Security recently made an alarming discovery in finding a hidden backdoor in ESP32 chips, a microcontroller used for WiFi and Bluetooth connections.	These chips were found to have hidden commands built-in that were not documented by the manufacturer. These commands can perform actions such as device scanning, fuzzing network packets, exploiting low-level protocols, and more. This is concerning because ESP32 chips can be purchased for around \$2. In fact, the Chinese semiconductor company Espressif has previously stated that they had one billion worldwide sales of this chip to date. <sup>ix</sup>
Ballista Botnet Targeting IoT Devices Worldwide	Cato CTRL has published their findings regarding a new botnet targeting IoT devices, designating the botnet as "Ballista."	This name references the Roman siege weapon for two reasons: the attacker's IP originates from Italy and the initial access method is the RCE vulnerability CVE-2023-1389 that targets TP-Link Archer routers. After the router is exploited, a bash script malware dropper downloads the malware. Once run, this secondary payload sets up an encrypted C2 channel to control the device remotely. After achieving this, the attackers have been seen running shell commands to perform actions such as DoS attacks and reading sensitive files on victim devices. So far, Ballista has targeted manufacturing, medical, services, and technology sectors in the United States, Australia, China, and Mexico. <sup>x</sup>
DragonForce Group Alters Tactics	Independent security researcher Idan Malihi made headlines with his research into the ongoing developments of the DragonForce group and its new ransomware.	The group has changed its modus operandi from hacktivism to cyber criminal operations. One way the group does this is through their ransomware, also named DragonForce. The ransomware was created using a 2022 version of the LockBit builder. The malware is a 32-bit EXE file compiled in C++ that performs expected ransomware activities such as encryption and changing the wallpaper, but also contains defense evasion

		features, such as terminating EDRs, deleting event logs, and
		self-deletion. Despite these differences, however, DragonForce
		ransomware and LockBit ransomware function almost
		identically. DragonForce also seeks out applications and
		system or database processes to terminate and encrypt them.xi
XCSSET Malware	Microsoft Threat	XCSSET is known as a modular backdoor for macOS that
Variant Adds New	Intelligence announced	targets Xcode application developers and Xcode projects. This
Features	their work into dissecting	variant of the backdoor features improved error handling and a
	the newest variant of	large increase in the use of scripting languages, commands,
	XCSSET.	and legitimate binaries. The malware demonstrates
		advancements in its obfuscation, such as obscuring module
		names, randomized payload generation, and Base64 support.
		XCSSET also contains new persistence techniques, leveraging
		methods, tools, Git commits, and more. <sup>xii</sup>
StilachiRAT Proves to	Microsoft Incident	StilachiRAT collects a plethora of information, including
Be a Full-Featured	Response researchers	browser credentials, OS details, active RDP sessions, running
Entrant in Malware	have drawn attention to	GUI applications, clipboard content, and more. The malware
Toolkits	themselves with the	establishes its persistence through the Windows SCM using a
	discovery of a new RAT,	watchdog thread for reinstallation if removed. It also attempts to
	"StilachiRAT."	perform lateral movement through RDP sessions by
		impersonating users. StilachiRAT also makes a good effort to
		evade detection from event logs, tools, and sandboxes. Once
		on a device, a C2 connection is established where Stilachi can
		perform a multitude of commands such as log clearing, system
		reboots, and more. <sup>x</sup>
Rules File Backdoor	Pillar Security	I his novel technique ignores ethical AI constraints and allows
Targets Al-Generated	researchers unveiled a	adversaries to stealthily inject prompts into Al-generated code
Code	new supply chain attack	through the AI code editors configuration files, including Cursor
	that they call "Rules File	and GitHub Copilot. The reason for this is to purpose fully have
	Backdoor.	the Al generate vulnerable code that can be exploited by the
		Allackers. This is uone using invisible Unicode characters that
		and bidirectional text markers. Doing this allows for working
		around ethical AI constraints, making the AI write vulnerable
		code. Due to Al configuration files often being shared online
		they have become well adopted in the industry and trusted
		unquestioningly to the point that the files are rarely validated
		for vulnerabilities. <sup>xiv</sup>
Arcane Stealer and	Kaspersky has posted a	Named by the creators, the Arcane stealer seeks to capture
ArcanaLoader Targets	follow-up to their initial	data about all types of information from different applications,
Low-Hanging Fruit	findings for Arcane	including VPNs, the network, IM apps, email clients, gaming
	information stealer and a	clients, and more. The stealer also collects system information,
	new loader called	including the OS version, username, computer name, location,
	"ArcanaLoader."	drives, anti-virus, and browser data. Paired with Arcane is
		ArcanaLoader, a loader with a GUI that allows for downloading
		and running software cracks and more. This, however, is a trick
	The Original States of the Sta	and contains Arcane as a hidden payload within itself.xv
Betruger Backdoor	The Symantec threat	Betruger is a backdoor used to assist in their ransomware
Added to RansomHub	nunter team has found a	deployment. It contains unique attributes for a backdoor,
Amiliate I colbox	novel backdoor utilized by	including screensnotting, keylogging, C2 file uploading, network
	a Kansomhud amilate	scanning, privilege escalation, credential dumping, and more. A
	KHOWH as Belluger.	development was that the backdeer may be used to minimize
		the number of tools needed on a victim network, reducing
		Repromitive for the victim's on viconment. Details
		about the functionality of this backdoor are shared but will likely
		develop if it is seen in more attacks <sup>xvi</sup>

ABYSSWORKER Driver Used in Medusa Ransomware Attack	Elastic Security Labs went into details about a malicious driver used during a Medusa ransomware attack called "ABYSSWORKER."	This loader is a custom-built driver used to disable EDR protections and evade detection or prevention capabilities. Imitating a CrowdStrike Falcon driver, it features other obfuscation techniques such as containing useless functions to muddy analysis. ABYSSWORKER uses DeviceloControl handlers to issue commands, which include tasks such as copying and deleting files, terminating processes, loading a set API, and more. <sup>xvii</sup>
ClearFake's FlickFix Framework Modified	The Sekoia Threat Detection & Research team has seen the ClearFake framework go through recent changes.	This change is mainly seen through ClearFake's use of the social engineering tactic ClickFix, a technique that displays fake error messages in the web browser to deceive users into copying and executing a malicious PowerShell to infect their devices. In this case specifically, ClearFake uses fake reCAPTCHA or Cloudflare Turnstile verifications, along with fake technical issues, to trick users into resolving these CAPTCHA challenges to employ ClickFix attacks against them. The framework was also seen adding interactions with the Binance Smart Chain, which allows for JavaScript scripts and other tools to capture data from the victim's device and the downloading, decrypting and displaying of the ClickFix lure. ClearFake is used to deploy further malware such as Emmenhtal Loader, Lumma Stealer, and Vidar Stealer. <sup>xviii</sup>
TINYSHELL Variants Prove UNC3886 Rapidly Iterating on Their Malware	Mandiant has published their research into the China-nexus espionage group UNC3886 and their new suite of TINYSHELL variants.	In total, Mandiant was able to detect six TINYSHELL variants developed by UNC3886. The first is "appid," an active backdoor that masquerades as a legitimate binary named appidd, also known as the Application Identification Daemon. The second is "to," another active backdoor named after the binary top (Table of Processes). These two backdoors have similar capabilities, including sending and receiving files, launching shells, establish Socks proxies, and more. The third is "irad," a passive backdoor, pretending to be the irsd binary, which stands for Interface Replication and Synchronization Daemon. This backdoor employs a libpcap-based packet sniffer and receives commands by inspecting packets on the wire for certain key words before activating. The fourth is "jdosd," a passive backdoor with a focus on file transfers impersonating jddosd, which is the Juniper DDOS protection Daemon. The fifth is "oemd," which is another passive backdoor targeting network interfaces disguised to look like oamd, or the Operation, Administration and Maintenance Daemon. Finally, there is "Impad," a utility and passive backdoor, masking as a binary named Impd, also known as the Link Management Protocol Daemon. This backdoor can launch external scripts that perform process injection into Junos OS processes to prevent logging. <sup>xix</sup>
QWCrypt Signals Shift from Espionage to Crime in RedCurl Group's Operations	In a recent discovery, Bitdefender Labs found a connection between the RedCurl group and a new ransomware family called "QWCrypt."	QWCrypt, based on the self-reference "qwc" found within the ransomware executable, demonstrates a massive shift in RedCurl's operation, transitioning from the group's traditional goals of cyber espionage and data exfiltration. The ransomware, like previous RedCurl activity, is delivered through phishing emails containing IMG files disguised as CV documents. Interestingly, after infection, QWCrypt does not attempt to encrypt all available devices as most ransomware would, but instead only targets hypervisors. By encrypting the hypervisor, QWCrypt is attempting to make entire virtualized environments unbootable. The ransomware also especially avoids detection from listed EDRs, such as Windows Defender, Malwarebytes, VIPRE Business Agent, Bitdefender, and

		SentinelOne. <sup>xx</sup>
CoffeeLoader Executes on GPUs To Avoid Analysis	Zscaler ThreatLabz has noticed a new downloader going by the title of "CoffeeLoader."	The many interesting details about the loader start with its packing process, utilizing a custom packer which Zscaler named "Armoury," that executes code on a system's GPU to hinder analysis in virtual environments. After unpacking, a dropper for CoffeeLoader is used. This dropper has three variants, each with unique attributes that can perform tasks such as establishing persistence in victim environments. Next comes the staging component, which injects CoffeeLoader into a legitimate dllhost process. The actual malware itself has many notable features, including evading detection from AV and EDR solutions through call stack spoofing, sleep obfuscation, and leveraging Windows fibers. Commands that can be run from CoffeeLoader include a sleep command, injecting or running shellcode in specified processes, updating the sleep obfuscation method, and writing payloads to the victim's device, and running them through multiple methods. <sup>xxi</sup>



# **Threat Actor Campaigns** New activity related to threat actor campaigns in the last thirty days.

Threat Actors	Activity Summary
Campaign Targeting US,	The Splunk Threat Research Team has shed light on a campaign targeting ISPs in the
Chinese ISPs Emanates	United States and China. This campaign, seemingly coming from Eastern Europe,
from Eastern Europe	appears to be financially motivated, with the goal of installing crypto mining malware on
	victim devices. To do so, the attackers use a toolkit of malware that has capabilities
	such as brute forcing passwords, deploying additional payloads, self-termination,
	persistence, disabling services such as Remote Access, C2 data extiltration, and more.
	To gain initial access to a potential victim's environment, the group will deploy brute
	vulnerable machines, messeen was used a teal which allows for IPs to be seenned at a
	mass scale looking for open ports to perform brute force attacks. So far, Splunk has
	identified over 4 000 IP addresses targeted <sup>xxii</sup>
UNK CraftyCamel	Proofpoint researchers have pointed out a new campaign targeting their customers in
Targeting Aviation.	the aviation, satellite communication, and transportation industries in the United Arab
Telecoms. Transport	Emirates. This new group, which Proofpoint calls "UNK CraftyCamel", originally
Companies	compromised an Indian electronics company's email account to send legitimate looking
-	spear-phishing emails. The emails contain a malicious URL that linked to a
	CraftyCamel-controlled domain, which downloads a ZIP archive containing what
	appears to be an XLS file and two PDF files but are actually other file types such as
	HTA and further ZIP archives. These files later allow for CraftyCamel's main objective,
	to deploy their custom Sosano backdoor. Some commands Sosano can perform include
	deling, changing, and ilsung of the working directory, downloading and running
Bhantom Cablin Compaign	Additional payloads, deleting directories, and executing shell commands.
Makes Heavy Use of	they have named "Phantom Coblin." Infection begins when a RAR archive is sent to a
GitHub Telegram	victim through phishing. Opening the RAR archive, a LNK file is present disquised as a
Oltrido, relegiani	PDF, which issues PowerShell commands to download a PowerShell script from an
	attacker-controlled GitHub repository. This script downloads the later payloads and
	establishes persistence in the Windows Registry. In total, three unique pieces of
	malware are downloaded, one that uses a Visual Studio Code tunnel to exfiltrate data to
	the threat actor's Telegram bot, one that steals web browser cookies and avoids Google
	Chrome's App Bound Encryption, and one that steals data from web browsers. The goal
	of the campaign is primarily to target web browsers and developer tools to steal data
	and gain unauthorized access to victim networks.***
Japanese Companies	Cisco Talos has discovered a novel campaign targeting organizations across Japan,
Vulporability	entertainment education and e-commerce. The attack chain of the campaign begins by
Vumerability	exploiting CVF-2024-4577 a bug in the PHP-CGI implementation of PHP on Windows
	that can allow for remote code execution. After the vulnerability has been successfully
	exploited, a PowerShell script runs a Cobalt Strike reverse HTTP shellcode,
	backdooring the victim's device. Following this, they collect data on the affected system
	and then run malware such as JuicyPotato, RottenPotato, and SweetPotato against the
	machine with said data to gain SYSTEM user access. Persistence is then established by
	manipulating registry keys, scheduling tasks, and using Cobalt Strike plugins such as
	Laovvu. To maintain access, the unknown threat actors erase Windows event logs and
	then infany minimikatz is used to dump and extilitrate collected passwords and NTLM
OBSCUPE#BAT Compaign	The Securonix Threat Research team has been newing close attention to a newel
Denlovs Onen-Source	campaign that they have designated as "OBSCURF#RAT." The campaign can begin in
Rootkit	a couple ways: a fake captcha that convinces you to run secretly copied commands or
	disguising their malware as legitimate tools. The attackers then establish persistence by

	manipulating the Windows Registry and Task Scheduler and defense evasion through
	AMSI patching. The campaign aims to deploy r77, an open-source rootkit. Only some of
	the many capabilities of this rootkit include process hiding, file masking, kernel
	interaction, and more.xxvi
Mora_001 Group Emerges	Forescout Research – Vedere Labs has proven the existence of a new ransomware
With 'SuperBlack'	family the company named "SuperBlack." This ransomware has been attributed to a
Ransomware	new group Forescout named "Mora_001," because artifacts in the malware are written in
	Russian. Mora begins its attacks by abusing vulnerabilities in FortiOS devices to
	escalate privileges. The group then establishes persistence by creating a multitude of
	accounts on the affected device and manipulates the firewall configuration file. After this,
	Mora used firewall configurations, dashboard insights, and network connections for
	lateral movement and WMIC for discovery and execution, along with SSH to access any
	other potential devices. If all goes well, the SuperBlack ransomware is then installed,
	which is a variant of LockBit 3.0, also known as LockBit Black.xxvii
DollyWay World	GoDaddy security researchers have connected the dots for a malware campaign they
Domination Campaign	named "DollyWay World Domination," after a snippet in the code. Running since 2016,
Operating Since 2016,	this campaign has compromised over 20,000 WordPress websites globally. GoDaddy
Targeting WordPress	has attributed past campaigns to this one as well, stating that the Master134, the Fake
	Browser Updates, and CountsTDS campaigns were all run by DollyWay. The campaign
	targets WordPress websites using techniques such as cryptographically signed data
	transfers, heterogeneous injection methods, automatic reinfection mechanisms, removal
	of competing malware, and even through WordPress updates and website repairs. The
	attacker's goal with compromising these websites is to redirect potential victims to
	VexTrio or LosPollos scam links through established C2 channels and Traffic Direction
	System nodes.xxviii
UAT-5918 Targets	Cisco Talos recently reported on a newly disclosed threat actor they have been tracking
Taiwanese Organizations	since 2023 designated as "UAT-5918." Cisco has labelled the group as an APT group,
	targeting organizations stationed in Taiwan, hoping to establish persistence within
	unauthorized environments. For initial access, UAT-5918 usually begins by exploiting N-
	day vulnerabilities found in various web and application servers that have open Internet-
	facing ports. Once found, the threat actor uses a collection of open-source tools for
	further access to the victim's environment. Some of these tools include FScan and In-
	Swor for reconnaissance, FRP and Neo-reGeorge to create reverse proxy tunnels,
	Mimikatz for credential harvesting, and much more. Cisco believes the goal of UAT-
	5918 is information theft. <sup>xxix</sup>
Weaver Ant Group	Sygnia has laid out the details of a novel China-nexus threat actor titled "Weaver Ant."
Targeting Telecom	This group appears to have goals of maintaining persistence on telecommunication
Companies in Asia	providers in Asia and enabling cyber espionage through data theft. Weaver Ant deploys
	web shells such as an encrypted China Chopper variant and a new webshell Sygnia has
	designated as "INMemory." They also have been seen using a second stage webshell
	that functions as a recursive HTTP tunnel tool. This tool allows an attacker to send
	cURL commands that allow for HTTP tunneling to perform lateral movement.xxx



### **Dark Web Markets**

High-profile ransomware data dumps and dark web access sales identified in last thirty days.

Activity	Note
Access Sale	An actor on a popular Russian-language crime forum was selling "bot" access to a US/Japan based manufacturing enterprise with USD 80.6 billion in revenue and 125,111 employees for USD 5,000.
Access Sale	An access seller on a popular Russian-language crime forum was selling RDWeb local user access to a UK based restaurant group with USD 2.2 billion in revenue for USD 12,000. He closed the sales thread less than a day later. It is unclear if he sold the access or lost access.
Actor Developments	According to the popular and well-sourced VChK-OGPU Telegram channel – a Russian language social media site covering Russian police and intelligence agencies – the Russian Ministry of Internal Affairs is reportedly discussing cracking down on the RansomHub ransomware team. The report cited a possible RansomHub attack against Russian or allied critical infrastructure by the group, forcing the Russian government to consider taking action.
Access Sale	A new access seller on a popular Russian-language crime forum was selling firewall access with root privileges to an unnamed cybersecurity company in the US with USD 8.6 billion in revenue for USD 1,300.
Access Sale	An access seller on a popular Russian-language crime forum was selling VPN domain admin access to a Ghana based data center with USD 108 million in revenue.
Access Sale	An access seller on a popular Russian-language crime forum was selling admin access to a US based telecommunications company with USD 38.1 million in revenue for USD 1,000.
Access Sale	An access seller was observed selling VPN access to a South Korea based automobile parts manufacturer with USD 3.7 billion in revenue for a negotiated price.
Access Sale	An actor on multiple crime forums was offering access to at least 65 companies through an alleged compromise of their Fortinet VPNs.
Tool Sale	An actor on a long-established crime forum was selling what he claimed was a critical RCE vulnerability in Microsoft Windows affecting the Management Console component. The package included web bypass and a UAC bypass exploit. Price was USD 10,000. Microsoft addressed CVE-2025-26633 in the last patch Tuesday update. Microsoft noted that they've seen exploitation in the wild, however there does not appear to be a publicly available proof of concept.
Access Sale	An access seller on a popular Russian-language crime forum was selling RDWeb access to a UK based sporting goods retailer with USD 37 million in revenue for USD 4000.
Access Sale	A new actor on a popular Russian-language crime forum was selling what he described as "high privilege access to the Defense Logistics Agency network" for USD 12,000. He provided six screenshots purporting to demonstrate access, including access to classified information. The screenshots did not appear authentic, and the claim of access is dubious.
Access Sale	An access seller and probable Hellcat team associated actor was selling VPN credentials to a US based global food processor with USD 7 billion in revenue for USD 400.
Access Sale	An access seller on a popular Russian-language crime forum was selling domain access to the American branch of "an old [Japan based] company everyone here knows well" for USD 10,000. He additionally claimed he can supply domain admin access to at least 8 companies per week as a supplier.

Access Sale	An actor on a popular Russian-language crime forum was selling Citrix access to a hospitality property in King of Prussia, Pennsylvania. He posted a sample reservation as proof of access. He also posted screenshots, one of which was labeled "modules" showing icons for dozens of other hotel properties throughout the northeast from Pennsylvania to Massachusetts.
Actor Developments	An actor on a popular Russian-language crime forum was looking to buy email access to @SGS.com, a Switzerland based inspection, verification, testing, and certification company for USD 100 or more. He didn't explicitly say why he wants this access, although it's plausible he is attempting to phish a customer of SGS's, commit BEC against SGS, or even commit industrial espionage.
Access Sale	An actor on a popular Russian-language crime forum was selling Fortinet user access to a US based financial company with USD 128.9 million in revenue for USD 2,500. He was banned for unknown reasons after posting.
Access Sale	An actor was observed selling domain user VPN and RDP access to a Virginia based internet service provider with USD 1.4 billion in revenue for USD 1,200.
Access Sale	An actor was observed selling full access to 250 GB of user data for a major unnamed Australia based retailer with USD 2.6 billion in revenue for a starting price of USD 1,500. He posted multiple screenshots purporting to demonstrate access.
Access Sale	An actor on a popular Russian-language crime forum was selling domain user Fortinet access to a US based jewelry and watch retailer with USD 41.4 million in revenue for a buy now price of USD 1,400.
Access Sale	An actor on a popular Russian-language crime forum was selling local admin access to what he described as "the representative office of Puerto Rico in the USA housing administration" with revenue of USD 64 million for USD 2,500. Another actor put in the buy now bid of USD 2,500.















### **New Detection Content**

Noteworthy new detection logic added in the last 30 days, excluding rule tuning.

### • Defense Evasion - AuditPol Disabling Logging Policies Detected – Modified

- This is a modified version of the Carbon Black detection to tune out false positives. Their description: "This query looks for usage of auditpol to disable event logging for category or subcategory policies. Threat: An adversary may choose to clean up their tracks by disabling event logging for certain suspicious activities. Auditpol is a tool native to Windows machines. Therefore, attackers do not need to drop additional files; instead, they can use this executable to prevent collection of audit logs and additional evidence. False Positives: Though not very common, other IT software and administrative tools may leverage auditpol commands.
- o Platforms: Carbon Black, CrowdStrike, Defender

### • UNC4393 Tools and Techniques

- UNC4393 is a financially motivated threat actor primarily using BASTA ransomware. They have been active since early 2022 and have targeted over 40 organizations across various industries. UNC4393 has shown a willingness to cooperate with other threat clusters for initial access and has evolved from using existing tools to developing custom malware. They focus on efficient data exfiltration and multi-faceted extortion, often utilizing tools like COGSCAN and RCLONE for reconnaissance and data theft.
- o Platforms: CarbonBlack, SentinelOne

#### • EDRKillShifter - EDR Disabling Tool

- Looking for the EDRKillShifter tool used by ransomware actors to disable EDR.
- Platforms: CarbonBlack, SentinelOne, Defender, CrowdStrike

#### • Suspected Akira Ransomware File Names

- Looking for encrypted files and ransom note file names seen used by the Akira Ransomware group. File modifications with names such as .akira or akira\_readme.txt should be examined if this alerts.
- o Platforms: CarbonBlack, Defender

#### Suspicious RMM Remote Connection

- Looking for remote access connections from Remote Monitoring and Management (RMM) software to suspicious top level domains. Detection looking for a list of (RMM) tools that could be abused by threat actors if not approved software in the environment. List is looking for RMM tools such as: Ammyy Admin, AnyDesk, Atera, GoTo, ITarian RMM, NinjaRMM, ScreenConnect, Splashtop, TeamViewer, VNC, Windows Remote Assistance.
- Platforms: CarbonBlack, Defender, CrowdStrike

<sup>iii</sup> https://united24media.com/latest-news/russian-lukoil-hit-by-major-cyberattack-disrupting-operations-nationwide-7075

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<sup>v</sup> https://hackread.com/hacker-breach-check-point-cybersecurity-firm-access

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