

Your Security Rabbits report for March 28, 2022

Source: Ransom Watch

Ransomware attacks	
alphv DC Solutions FR&Switzerland (dcsolution,ch)	lockbit2 zentrum-dreilin,,,
conti UNITEK Contracting Group	clop THENOC,NET
clop SSMSJUSTICE,COM	lockbit2 qarch.nl
suncrypt Oklahoma City Indian Clinic	clop OAKDELL,COM
clop MTMRECOGNITION,COM	stormous MIGROS
vicesociety Jammal Trust Bank	clop JDAVIDTAXLAW,COM
lockbit2 https://pirsonh,,,	blackbyte h1{
lockbit2 girlguidingl	lockbit2 pirsonholland,c,,,
clop FAIR-RITE,COM	clop DRIVEANDSHINE,COM
clop DRC-LAW,COM	blackbyte Diamond Pet Foods
lockbit2 comune,g	

Hot topics

Nothing today

News



'Purple Fox' Hackers Spotted Using New Variant of FatalRAT in Recent Malware Attacks

The operators of the Purple Fox malware have retooled their malware arsenal with a new variant of a remote access trojan called FatalRAT, while also simultaneously upgrading their evasion mechanisms to bypass security software. "Users' machines are targeted via trojanized software packages masquerading as legitimate application installers," Trend Micro researchers said in a report published on



Latest Cyber

CYWARE Clear Skye raises \$14 million to close the gap between identity and business processes

processes Clear Skye announced that the company has completed a \$14 million Series A funding round, bringing total funding for the company to nearly \$20\$ million since its initial seed round in 2020.



 $\begin{array}{l} \textbf{Cybercriminals launched 9.75 million DDoS attacks in 2021} \\ \textbf{During the second half of 2021, cybercriminals launched approximately 4.4} \\ \textbf{million DDoS attacks, bringing the total number of DDoS attacks in 2021 to 9.75} \\ \textbf{million, a NETSCOUT report reveals.} \end{array}$



Latest Cyber

The detail of what has been agreed by the EU and U.S. in principle -- and how exactly the two sides have managed to close the gap between what remain two very differently oriented legal systems -- is not clear.



GhostWriter APT targets state entities of Ukraine with Cobalt Strike Beacon Ukraine CERT-UA warns that the Belarus-linked GhostWriter APT group is targeting state entities of Ukraine with Cobalt Strike Beacon. Ukraine CERT-UA uncovered a spear-phishing campaign conducted by Belarus-linked GhostWriter APT group targeting Ukrainian state entities with Cobalt Strike Beacon. The phishing messages use a RAR-archive named "Saboteurs.rar", which contains RAR-archive "Saboteurs 21.03.rar." This second archive [...] The post GhostWriter APT targets state entities of Ukraine with Cobalt Strike Beacon appeared first on Security Affairs appeared first on Security Affairs.



Latest Cyber

Hodur: A New Korplug Variant from Chinese Hackers
A new variant of PlugX RAT, named Hodur, is being used by Mustang Panda against East and Southeast Asian entities, with a few in Europe and Africa too. Its phishing lures include a regional aid map for a European country, updated COVID-19 travel restrictions, and the Regulations of the European Parliament and of the Council. The infection ends with the deployment of the Hodur backdoor on the targeted Windows systems.



Mar 20- Mar 26 Ukraine - Russia the silent cyber conflict
This post provides a timeline of the events related to the Russian invasion of
Ukraine from the cyber security perspective. March 25 - Anonymous leaked
28GB of data stolen from the Central Bank of Russia Anonymous announced that
the affiliate group Black Rabbit World has leaked 28 GB of data stolen from the
Central Bank [...] The post Mar 20- Mar 26 Ukraine - Russia the silent cyber
conflict appeared first on Security Affairs.



Muhstik Botnet Targeting Redis Servers Using Recently Disclosed Vulnerability Muhstik, a botnet infamous for propagating via web application exploits, has been observed targeting Redis servers using a recently disclosed vulnerability in the database system. The vulnerability relates to CVE-2022-0543, a Lua sandbox escape flaw in the open-source, in-memory, key-value data store that could be abused to achieve remote code execution on the underlying machine. The



North Korean Groups Share Zero-Day Exploit in Chrome

Google's TAG uncovered two attack campaigns by distinct North Korean state actors abusing the same Chrome zero-day. The attacks were aimed at IT organizations, news media, and crypto-banks in the U.S. Organizations are recommended to adopt proactive security measures and implement multiple layers of security to tackle such threats.



One tenth of UK staff bypass corporate security
A new study from Cisco has found that a tenth of UK employees actively circumvent their organisation's security measures. The network technology company polled over 1000 UK professionals working for organisations that allow hybrid working, in order to better understand the potential security risks of the modern, flexible workplace. The research has revealed that many [...] The post One tenth of UK staff bypass corporate security appeared first on IT Security



Purple Fox Uses New Arrival Vector and Improves Malware Arsenal



group targeting betting companies in Southeast Asian countries. One of the malicious files used in this campaign is the MulCom backdoor that is believed to be loaded by a malicious file, CorePlugin. The researchers have spotted notable code similarities between the MulCom backdoor and FFRat malware samples.



Trend Micro investigated Purple Fox's new arrival vector and early access loaders. Users' machines seem to be targeted with malicious payloads masquerading as legitimate application installers.



Shopping trap: The online stores' scam that hits users worldwide Shopping trap: Criminal gangs from China have been using copies of online stores of popular brands to target users all over the world Malicious schemas linked to online stores are on the rise in 2022. Criminal gangs from China have been using copies of online stores of popular brands to target users all over the $[\ldots]$ The post Shopping trap: The online stores' scam that hits users worldwide appeared first on Security Affairs.



News

Sophos Firewall affected by a critical authentication bypass flaw Sophos has addressed a critical vulnerability, tracked as CVE-2022-1040, in its Sophos has addressed a critical vulnerability, tracked as CVE-2022-1040, in its Sophos Firewall that allows remote code execution (RCE). Sophos has fixed an authentication bypass vulnerability, tracked as CVE-2022-1040, that resides in the User Portal and Webadmin areas of Sophos Firewall. The CVE-2022-1040 flaw received a CVSS score of 9.8 and impacts Sophos Firewall versions 18.5 MR3 (18.5.3) and earlier. [...] The post Sophos Firewall affected by a critical authentication bypass flaw appeared first on Security Affairs.



Sophos patches critical remote code execution vulnerability in Firewall Sophos Firewall is a network protection solution for the enterprise market. CYWARE SOCIAL

Latest Cyber

Vidar Spyware Abuses CHM File Formats to Evade Detection Threat actors are hiding Vidar malware in Microsoft Compiled HTML files to avoid detection in email spam campaigns to target victims and harvest their data. This allows the malware to set up its configuration and start data harvesting, including cryptocurrency account credentials and credit card information. The spyware is capable of downloading and executing further malware payloads as well.



Western Digital addressed a critical bug in My Cloud OS 5 Western Digital fixed a critical flaw affecting My Cloud OS 5 devices that allowed attackers to gain remote code execution with root privileges. Western $\overline{}$ Digital has addressed a critical vulnerability, tracked as CVE-2021-44142, that could have allowed attackers to gain remote code execution with root privileges on unpatched My Cloud OS 5 devices. The CVE-2021-44142 [...] The post Western Digital addressed a critical bug in My Cloud OS 5 appeared first on Security Affairs



News

Western Digital fixes critical bug giving root on My Cloud NAS devices This out-of-bounds heap read/write flaw can be exploited by unauthenticated threat actors in low complexity attacks targeting My Cloud devices running vulnerable firmware versions.

Twitter



Last night we passed the federal budget to keep us SAFE. I voted to strengthen Americas military and provide strong resources for: - Securing our border Homeland security grants that protect communities & houses of worship -Cybersecurity - Coast Guard and port security



This man slept with a Chinese spy and is now giving cybersecurity tips. Please fact check me, @twitter[...]



Join us in now at our Investor Advisory Committee Meeting. Todays agenda includes a panel on artificial intelligence and robo-advising and a discussion on cybersecurity disclosures.



The best #Indian #conferences for #womenintech in 2022 #fintech #cybersecurity @Analyticsindiam

Source: NIST

NIST CVE: Critical

Nothing today

Source: NIST

NIST CVE: High

Nothing today

Source: NIST

NIST CVE: Medium

Nothing today

Source: NIST

NIST CVE: Low

Nothing today

Source: NIST

NIST CVE: Unrated

CVE-2021-45491

3CX System through 2022-03-17 stores cleartext passwords in a

UNRATED Vector: unkown Created: 2022-03-28 Updated: 2022-03-28

CVE-2022-26259

A buffer over flow in Xiongmai DVR devices NBD80X16S-KL, NBD80X09S-KL, NBD80X08S-KL, NBD80X09RA-KL, AHB80X04R-MH, AHB80X04R-MH-V2, AHB80X04-R-MH-V3, AHB80N16T-GS, AHB80N32F4-LME, and NBD90S0VT-QW allows attackers to cause a Denial of Service (DoS) via a crafted RSTP request.

UNRATED Vector: unkown Created: 2022-03-28 Updated: 2022-03-28

CVE-2022-26255

Clash for $\bf Windows$ v0.19.8 was discovered to allow arbitrary code execution via a crafted payload injected into the Proxies name column

UNRATED Vector: unkown Created: 2022-03-28 Updated: 2022-03-28

CVE-2022-26258

CVE-2022-26271

CVE-2021-44617

 $\textbf{D-Link DIR-820L}~1.05\,\text{B}03$ was discovered to contain a remote command execution (RCE) vulnerability via the Device Name parameter in /lan.asp

74cmsSE v3.4.1 was discovered to contain an arbitrary file read vulnerability via the \$url parameter at \index\controller\Download.php.

UNRATED Vector: unkown Created: 2022-03-28 Updated: 2022-03-28

A SOL Injection vulnerability exits in the Ramo plugin for GLPI 9.4.6 via the idu parameter in plugins/ramo/ramoapirest.php/getOutdated

UNRATED Vector: unkown Created: 2022-03-28 Updated: 2022-03-28

UNRATED Vector: unkown Created: 2022-03-28 Updated: 2022-03-28

CVE-2021-26599

ImpressCMS before 1.4.3 allows include/findusers.php groups SQL

CVE-2022-26273 EvouCMS v1.5.4 was discovered to lack parameter filtering in \user\controller\shop.php, leading to payment logic vulnerabilities

	UNRATED Vector: unkown Created: 2022-03-28 Updated: 2022-03-28		UNRATED Vector: unkown Created: 2022-03-28 Updated: 2022-03-28
CVE-2021-26601	$\label{limpressCMS} \textbf{ImpressCMS} \ \ \textbf{before 1.4.3 allows libraries/image-editor/image-edit.php} \\ \textbf{image_temp Directory Traversal.}$	CVE-2021-26598	ImpressCMS before 1.4.3 has Incorrect Access Control because include/findusers.php allows access by unauthenticated attackers (who are, by design, able to have a security token).
	UNRATED Vector: unkown Created: 2022-03-28 Updated: 2022-03-28		UNRATED Vector: unkown Created: 2022-03-28 Updated: 2022-03-28
CVE-2021-26600	ImpressCMS before 1.4.3 has plugins/preloads/autologin.php type confusion with resultant Authentication Bypass (!= instead of !==). UNRATED Vector: unkown Created: 2022-03-28 Updated: 2022-03-28	CVE-2022-25757	In Apache APISIX before 2.13.0, when decoding JSON with duplicate keys, lua-cjson will choose the last occurred value as the result. By passing a JSON with a duplicate key, the attacker can bypass the body schema validation in the request-validation plugin. For example, `{"string_payload":"bad","string_payload":"good"}` can be used to hide the "bad" input. Systems satisfy three conditions below are affected by this attack: 1. use body schema validation in the request-validation plugin 2. upstream application uses a special JSON library that chooses the first occurred value, like jsoniter or gojay 3. upstream application does not validate the input anymore. The fix in APISIX is to re-encode the validated JSON input back into the request body at the side of APISIX. Improper Input Validation vulnerability in _COMPONENT_ of Apache APISIX allows an attacker to _IMPACT This issue affects Apache APISIX Apache APISIX version 2.12.1 and prior versions.
			UNRATED Vector: unkown Created: 2022-03-28 Updated: 2022-03-28
CVE-2022-27950	In drivers/hid/hid-elo.c in the $\bf Linux$ kernel before 5.16.11, a memory leak exists for a certain hid_parse error condition.	CVE-2021-44212	OX $\mbox{\bf App Suite}$ through 7.10.5 allows XSS via a trailing control character such as the SCRIPT\t substring.
	UNRATED Vector: unkown Created: 2022-03-28 Updated: 2022-03-28		UNRATED Vector: unkown Created: 2022-03-28 Updated: 2022-03-28
CVE-2021-44209	OX $\mbox{\bf App Suite}$ through 7.10.5 allows XSS via an HTML 5 element such as AUDIO.	CVE-2021-44208	OX App Suite through 7.10.5 allows XSS via an unknown system message in Chat.
	UNRATED Vector: unkown Created: 2022-03-28 Updated: 2022-03-28		UNRATED Vector: unkown Created: 2022-03-28 Updated: 2022-03-28
CVE-2021-44210	OX App Suite through 7.10.5 allows XSS via NIFF (Notation Interchange File Format) data.	CVE-2021-44211	OX $\mbox{\bf App Suite}$ through 7.10.5 allows XSS via the class attribute of an element in an HTML e-mail signature.
	UNRATED Vector: unkown Created: 2022-03-28 Updated: 2022-03-28		UNRATED Vector: unkown Created: 2022-03-28 Updated: 2022-03-28
CVE-2021-44213	OX $\mbox{\bf App Suite}$ through 7.10.5 allows XSS via uuencoding in a multipart/alternative message.	CVE-2022-24303	$\label{eq:pillow} \textbf{Pillow} \ \text{before 9.0.1 allows attackers to delete files because } \textbf{spaces} \ \text{in temporary pathnames are mishandled}.$
	UNRATED Vector: unkown Created: 2022-03-28 Updated: 2022-03-28		UNRATED Vector: unkown Created: 2022-03-28 Updated: 2022-03-28
CVE-2021-45490	The client applications in 3CX on Windows, the 3CX app for iOS, and the 3CX application for $\bf Android$ through 2022-03-17 lack SSL certificate validation.	CVE-2022-26268	Xiaohuanxiong v1.0 was discovered to contain a SQL injection vulnerability via the id parameter at /app/controller/Books.php.
	UNRATED Vector: unkown Created: 2022-03-28 Updated: 2022-03-28		UNRATED Vector: unkown Created: 2022-03-28 Updated: 2022-03-28

Source: Hybrid Analysis

Top m	alicious files		
100% Threat score	PO.083322.pdf.exe	100% Threat score	ç'•ç-µè™•ç§ç‰‡å'Œå¤-åŒè£ç§-密碼tw220323.exe
100% Threat score	FLY170322,PDF,bat	99% Threat score	ABKHx64.dll
85% Threat score	Nor850-3,0,220222,exe	75% Threat score	ç,¹â¢â¢Œå‡*àêâ¢å®%å¢è£ 墌ࢌà¢ç°,墌飞㢌朰_â¢ç®¢â¢â¢â¢ä½″â¢â¢â¢Œä¸â¢Œâ¢æâ¢â¢æcom

Source: Hybrid Analysis

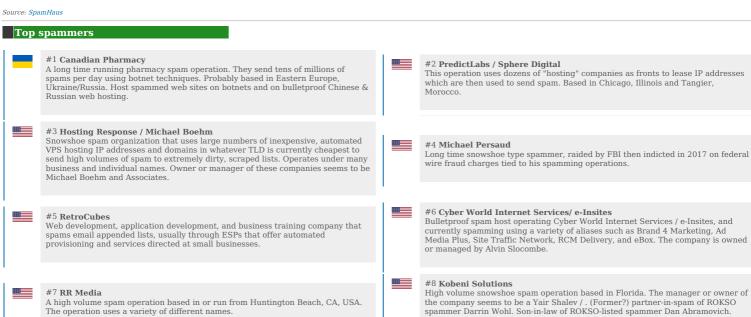
Ton malicious	TIDI

100% Threat score	http://veronica-pratt.github.io/		authlogdiscover01.ddns.us/login.php? ogin_submit&id=22f86db9e107b5d13e245d1a05a7c2ab22f86db9e107b5d13e24
95% Threat score	http://61,3,186,14:47659/Mozi.m	95% Threat score	https://edukacijacik.ba/core/config/login.php
94% Threat score	$https://github.com/tihanyin/PSSW100AVB/blob/main/ReverseShell_2022_03.ps1$	89% Threat score	https://cima-afrique.org/question/jetzt-hd-sonic-the-hedgehog-2-online-2022-gazes and the sonic state of t
87% Threat score	http://inx.lv/htxM?jvw	87% Threat score	http://viperswap.one/
86% Threat score	https://amauezom.co.jp.hqksfym.cn/	84% Threat score	https://u25427179.ct.sendgrid.net/ls/click?upn=r-2FpFHvOCvVcknsU51lcZUU2FrGT8c0mR3uqUkY5ipufXwB8RQRO9]MwYBDM5b7qKJzpUjUlgPGERr9Erig 2BG3XNuOlt9YPDrmulWUeB4-2BRvzS0EbLOB880jTbgLyvMcZrPX55iPBsqeVv2B3P16YDZBc-2FNSCYt3Z8d2Be4-2BvlAHCjUOw6RnsD00e8xbLgen0nTlHEMgym4DaDdohupc4NVQbH9b8vrJXr2BJnouUzSLNYnHRltuHAbQ1rFZWDl1N5gH4ButH-2BxsuS1nxFYQIWII4BfTLPxea6X3NSL8dTwFkFK1pDU56ql61beLhs4qthdPrG2BHQ5HfieZ2SYU4Ba8kyoFTRGyEjwCydNNtYgr4gwymzWz9nAEPQUJtv9scJS2BmdnJwW5NCFUx7CwDExZLGJtnGZB6zax1rPvr-2B8kn8U4JsYEe333usilxR62FpsyseCTeFT8wILPHFiIS0BtaclqfrfRX-2F3qnW-2B00TRv3xz-2FCG0VbK8Gc
83% Threat score	http://langkahmejunubulanrahmadhan.co.vu/confirmid.php	79% Threat score	https://www.bitchute.com/video/YkJtJpAxnjqc/

77% Threat score	https://amaeuzom.co.jp.mtthmw.cn/	77% Threat score	http://www.nssce.org/
77% Threat score	http://summitmining.io/	72% Threat score	http://stargate,finance/
72% Threat score	http://www.quizzop.com/	71% Threat score	https://kidbucketlist.com.au/

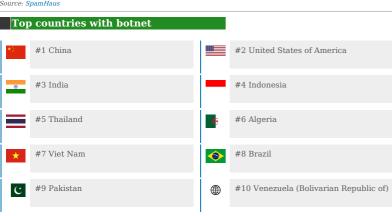
Source: SpamHaus

Top spamming countries #1 United States of America #2 China #3 Russian Federation #4 Mexico #6 Saudi Arabia #5 Dominican Republic #7 India #8 Brazil #9 Uruguay #10 Japan



Sued for fraud by the US FTC in 2014.

Source: SpamHaus

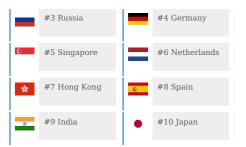


Uses botnets or hires botnet spammers to send spam linking back to suspect investment, "quack-health-cures" and other sites that he owns or is an affiliate of. Botnet spamming and hosting sites on hacked servers is fully criminal in much of

#9 Richpro Trade Inc. / Richvestor GmbH

the world. Managed or owned by a Timo Richert.





Source: Have I been pwned?

Have I been pwnd

Nothing today

Source: Imperva DDOS Map

Top DDOS attackers

	United States (27%)
	Russia (18%)
	Germany (11%)

Source: Imperva DDOS Map

Top DDOS country targets



Source: Imperva DDOS Map

Top DDOS techniques

73%	DDoS
19%	Automated Threat
8%	OWASP

Source: Imperva DDOS Map

Top DDOS industry targets

57%	Financial Services
22%	Business
22/0	Dusiness
6%	Computing & IT

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