



Your Security Rabbits report for April 07, 2022

Hot topics

Nothing today

Source: [Ransom Watch](#)

Ransomware attacks














hiveleak	FCCH	conti	Barwick Bathroom Distribution LLP
ragnarlocker	International Centre Leaked	lorenz	Keicorp(ICPM)
lockbit2	rnrinc.com	lockbit2	toothbuds.com
everest	United States of America GOV	lockbit2	wania.at























Source: [NIST](#)

NIST CVE: Critical

Nothing today

News

 Threatpost	Attackers Spoof WhatsApp Voice-Message Alerts to Steal Info Threat actors target Office 365 and Google Workspace in a new campaign, which uses a legitimate domain associated with a road-safety center in Moscow to send messages.	 Cyware News - Latest Cyber News	Australia to develop a data security framework The Australian Department of Home Affairs has commenced work on a new national data security action plan as part of the federal government's wider digital economy strategy.
 Cyware News - Latest Cyber News	Australia warns of money recovery phishing luring past victims According to the Australian Competition & Consumer Commission, the losses reported in Q1 2022 are estimated to be \$270,000 (up by 301% compared to 2021), which add up to losses incurred by victims who previously fell for the same type of scam.	 Security Affairs	Block discloses data breach involving Cash App potentially impacting 8.2 million US customers Block disclosed a data breach related to the Cash App investing app and is notifying 8.2 million current and former US customers. The data breach involved a former employee that downloaded some unspecified reports of its Cash App Investing app that contained some U.S. customer information. Cash App is an app that allows users to [...] The post Block discloses data breach involving Cash App potentially impacting 8.2 million US customers appeared first on Security Affairs.
 IT Security Guru	Cash App notifies 8 million customers of data breach Cash App, a popular stock trading app, has suffered a data breach impacting up to 8.2 million former and current users. It has been reported that the breach was caused by a former employee illegitimately accessing customer information. Block, Cash App's owner, notified the Security and Exchange Commission (SEC) of the breach on Monday. The filing [...] The post Cash App notifies 8 million customers of data breach appeared first on IT Security Guru.	 Cyware News - Latest Cyber News	Dell ships patch for vulnerable filesystem The most critical of the vulnerabilities, with a CVSS score of 9.1, is CVE-2022-26851. Affected versions of the PowerScale OneFS software contain "a predictable file name from observable state".
 Cyware News - Latest Cyber News	Digital transformation requires security intelligence It's no surprise that many organizations are struggling with how to best manage their data and secure it, especially when data and systems reside not only in separate siloes, but within different teams, on-premises, and in the cloud.	 IT Security Guru	Electric vehicle chargers hacked to show pornography Electric vehicle owners in the Isle of Wight, UK, were surprised yesterday when public charging points displayed pornography. Service screens at the council-owned car parks across Quay Road, Cross Street, Cowes and Moa Place, Freshwater were supposed to display the council website, but hackers changed several of them to show explicit images. The Isle of [...] The post Electric vehicle chargers hacked to show pornography appeared first on IT Security Guru.
 Cyware News - Latest Cyber News	Fake Android Shopping Applications Steal Bank Account Logins, 2FA Codes On Wednesday, ESET's cybersecurity team published new research documenting three separate fake apps targeting customers who belong to eight Malaysian banks to steal their account logins.	 ZDNet security RSS	Fake Android shopping apps steal bank account logins, 2FA codes Customers of Malaysian banks are being turned into cash cows.
 WeLiveSecurity	Fake e-shops on the prowl for banking credentials using Android malware ESET researchers analyzed three malicious applications targeting customers of eight Malaysian banks. The post Fake e-shops on the prowl for banking credentials using Android malware appeared first on WeLiveSecurity.	 The Hacker News	FBI Shut Down Russia-linked "Cyclops Blink" Botnet That Infected Thousands of Devices The U.S. Department of Justice (DoJ) announced that it neutralized Cyclops Blink, a modular botnet controlled by a threat actor known as Sandworm, which has been attributed to the Main Intelligence Directorate of the General Staff of the Armed Forces of the Russian Federation (GRU). "The operation copied and removed malware from vulnerable internet-connected firewall devices that Sandworm used
 IT Security Guru	Germany closes Russian "Hydra" darknet marketplace The Hydra Market, a Russian-language darknet marketplace formerly specialising in the sale of illicit drugs, forged documents, intercepted data and illegal digital service, has been shut down by German Federal police. Working in conjunction with the United States Justice Department, authorities closed German servers of the marketplace on Tuesday, seizing \$25m in Bitcoin of alleged [...] The post Germany closes Russian "Hydra" darknet marketplace	 The Hacker News	Hackers Distributing Fake Shopping Apps to Steal Banking Data of Malaysian Users Threat actors have been distributing malicious applications under the guise of seemingly harmless shopping apps to target customers of eight Malaysian banks since at least November 2021. The attacks involved setting up fraudulent but legitimate-looking websites to trick users into downloading the apps, Slovak cybersecurity firm ESET said in a report shared with The Hacker News. The


	appeared first on IT Security Guru.		copycat
 <div>CYWARE SOCIAL Cyware News - Latest Cyber News</div>	Hackers flood internet with what they say are Russian companies' files Since Russia's invasion of Ukraine, Distributed Denial of Secrets team has been inundated with files that hacktivists say they've stolen from Russian banks, energy companies, government agencies and media companies.	 <div>CYWARE SOCIAL Cyware News - Latest Cyber News</div>	How often do developers push vulnerable code? According to a report by Tromzo, 42% of developers push vulnerable code once per month. Developers fix only 32% of known vulnerabilities. 33% believe that developers and security are siloed.
 <div>CYWARE SOCIAL Cyware News - Latest Cyber News</div>	India: China Cyber Attack On Power Grid Near Ladakh, Minister Says Hack Failed The attacks took place between August last year and March, sources said. The investigation found the data passing in and out of Indian Load Despatch Centres to the Chinese state-sponsored C2 servers spread across the world, researchers said.	 <div>FLASHPOINT Blog àc" Flashpoint</div>	ISIS Attacks, March 2022: Key Trends, Statistics, and Geographic Analysis The following research is based on information gathered by Flashpoint analysts and data collections. For February's report, click here. Key takeaways: March 2022 ISIS attacks Nigeria has now fully cemented itself as, far and away, the country with the most claimed ISIS attacks in a month-to-month period. ISIS claimed responsibility for two high-profile attacks by [...] The post ISIS Attacks, March 2022: Key Trends, Statistics, and Geographic Analysis appeared first on Flashpoint.
 <div>ZDNet security RSS</div>	Israeli officials are being catfished by AridViper hackers APT-C-23 is targeting high-ranking individuals in defense, law, and emergency services.	 <div>CYWARE SOCIAL Cyware News - Latest Cyber News</div>	Microsoft detects Spring4Shell attacks across its cloud services Microsoft said that it's currently tracking a "low volume of exploit attempts" targeting the critical Spring4Shell (aka SpringShell) remote code execution (RCE) vulnerability across its cloud services.
 <div>CYWARE SOCIAL Cyware News - Latest Cyber News</div>	New Denonia Malware Targets AWS Lambda Environments Lambda is a scalable compute service offered by Amazon Web Services (AWS) for running code, server and OS maintenance, capacity provisioning, logging, and operating numerous backend services.	 <div>Security Affairs</div>	Palo Alto Networks devices affected by CVE-2022-0778 OpenSSL bug Palo Alto Networks addressed a high-severity OpenSSL infinite loop vulnerability, tracked as CVE-2022-0778, that affects some of its firewall, VPN, and XDR products. In Mid March, OpenSSL released updates to address a high-severity denial-of-service (DoS) vulnerability, tracked as CVE-2022-0778, that affects the BN_mod_sqrt() function used when certificate parsing. The flaw was discovered by the popular Google Project [...] The post Palo Alto Networks devices affected by CVE-2022-0778 OpenSSL bug appeared first on Security Affairs.
 <div>The Hacker News</div>	Researchers Uncover How Colibri Malware Stays Persistent on Hacked Systems Cybersecurity researchers have detailed a "simple but efficient" persistence mechanism adopted by a relatively nascent malware loader called Colibri, which has been observed deploying a Windows information stealer known as Vidar as part of a new campaign. "The attack starts with a malicious Word document deploying a Colibri bot that then delivers the Vidar Stealer," Malwarebytes Labs said in an	 <div>SOPHOS Naked Security</div>	Serious Security: Darkweb drugs market Hydra taken offline by German police Why are Tor sites hard to locate and therefore difficult to take down? We explain in plain English...
 <div>CYWARE SOCIAL Cyware News - Latest Cyber News</div>	Texas Department of Insurance Exposed Data of 1.8 Million People The exposed information includes names, addresses, phone numbers, dates of births, and partial or full social security numbers, as well as information about injuries and worker compensation claims.	 <div>Krebs on Security</div>	The Original APT: Advanced Persistent Teenagers Many organizations are already struggling to combat cybersecurity threats from ransomware purveyors and state-sponsored hacking groups, both of which tend to take days or weeks to pivot from an opportunistic malware infection to a full blown data breach. But few organizations have a playbook for responding to the kinds of virtual "smash and grab" attacks we've seen recently from LAPSUS\$, a juvenile data extortion group whose short-lived, low-tech and remarkably effective tactics are putting some of the world's biggest corporations on edge.
 <div>ZDNet security RSS</div>	This new malware targets AWS Lambda environments Denonia malware is abusing servers to run cryptocurrency miners.	 <div>Security Affairs</div>	U.S. Treasury Department sanctions darkweb marketplace Hydra Market The U.S. Treasury Department sanctioned the Hydra Market, the world's largest and longest-running dark web marketplace. The U.S. Treasury Department sanctioned the darkweb marketplace Hydra Market, the same day Germany's Federal Criminal Police Office, the Bundeskriminalamt (BKA), announced they have shut down the illegal platform. The seizure of the Hydra Market is the result of an international [...] The post U.S. Treasury Department sanctions darkweb marketplace Hydra Market appeared first on Security Affairs.
 <div>Security Affairs</div>	Ukraine warns of attacks aimed at taking over Telegram accounts Ukraine's technical security and intelligence service warns of threat actors targeting aimed at gaining access to users' Telegram accounts. State Service of Special Communication and Information Protection (SSSCIP) of Ukraine spotted a new wave of cyber attacks aimed at gaining access to users' Telegram accounts. The Ukrainian CERT attributes the hacking campaign to threat actors [...] The post Ukraine warns of attacks aimed at taking over Telegram accounts appeared first on Security Affairs.	 <div>The Hacker News</div>	Ukraine Warns of Cyber attack Aiming to Hack Users' Telegram Messenger Accounts Ukraine's technical security and intelligence service is warning of a new wave of cyber attacks that are aimed at gaining access to users' Telegram accounts. "The criminals sent messages with malicious links to the Telegram website in order to gain unauthorized access to the records, including the possibility to transfer a one-time code from SMS," the State Service of Special Communication and
 <div>CYWARE SOCIAL Cyware News - Latest Cyber News</div>	Ukraine Warns of Cyberattack Aiming to Hack Users' Telegram Messenger Accounts The URL, in reality a phishing domain, prompts the victims to enter their phone numbers as well as the one-time passwords sent via SMS that are then used by the threat actors to take over the accounts.	 <div>Security Affairs</div>	US dismantled the Russia-linked Cyclops Blink botnet The U.S. government announced the disruption of the Cyclops Blink botnet operated by the Russia-linked Sandworm APT group. The U.S. government announced that it had dismantled the Cyclops Blink botnet operated by the Russia-linked Sandworm APT group. "The Justice Department today announced a court-authorized operation, conducted in March 2022, to disrupt a two-tiered global botnet [...] The post US dismantled the Russia-linked Cyclops Blink botnet appeared first on Security Affairs.
 <div>CyberScoop</div>	US says it disrupted Russian botnet 'before it could be weaponized' Officials attributed the botnet, called Cyclops Blink, to Russia's GRU, which has a long history of high-profile cyberattacks. The post US says it disrupted Russian botnet 'before it could be weaponized' appeared first on CyberScoop.	 <div>Security Affairs</div>	VMware addressed several critical vulnerabilities in multiple products VMware fixed critical vulnerabilities in multiple products that could be exploited by remote attackers to execute arbitrary code. VMware has addressed critical remote code vulnerabilities in multiple products, including VMware's Workspace ONE Access, VMware Identity Manager (vIDM), vRealize Lifecycle Manager, vRealize Automation, and VMware Cloud Foundation products. The virtualization giant urges its customers to address [...] The post VMware addressed several critical vulnerabilities in multiple products appeared first on Security Affairs.
 <div>The Hacker News</div>	VMware Releases Critical Patches for New Vulnerabilities Affecting Multiple Products VMware has released security updates to patch eight vulnerabilities spanning its products, some of which could be exploited to launch remote code execution attacks. Tracked from CVE-2022-22954 to CVE-2022-22961 (CVSS scores: 5.3 - 9.8), the issues impact VMware Workspace ONE Access, VMware Identity Manager, VMware vRealize Automation, VMware Cloud Foundation, and vRealize Suite Lifecycle Manager	 <div>ZDNet security RSS</div>	VMware warns of critical remote code execution bug in Workspace ONE Access Other severe vulnerabilities have been resolved.
			Zoom paid \$1.8 million in bug bounty rewards in 2021 Zoom has awarded researchers \$1.8 million in bug bounties over 2021, and \$2.4



ZDNet | security RSS

Zoom awarded \$1.8 million in bug bounty rewards over 2021


The program has paid out \$2.4 million since its launch.



IT Security Guru


million since the programs launch. Bug bounties have emerged as a popular cybersecurity method recently, amidst the industry's skill shortage. Estimates suggest that there will be roughly 3.5 million unfilled job openings by 2025 in the US alone. Zoom has experienced a [...] The post Zoom paid \$1.8 million in bug bounty rewards in 2021 appeared first on IT Security Guru.

Twitter




Rinki Sethi

Met with a security vendor and was impressed with their ability to give an overview (no bs and just 2 or 3 slides) and demo all within 30 minutes. This is how all #infosec vendors need to sell. Many vendors waste too much time in the intro. #cybersecurity



U.S. Secret Service

Today the #SecretService Kansas City Field Office discussed BEC attacks, #crypto and the cybercrime investigative mission of our agency at the SecureWorld 10thAnnual Cybersecurity Conference.



Nicole Perlrth

This is what Ive been telling students. Just because you arent technical doesnt mean you cant work in cybersecurity. The technical community has done cybersecurity a disservice by failing to communicate these issues in a way normals understand. We need more translators.




Source: [Have I been pwned?](#)

Have I been pwned

Nothing today




Source: [Imperva DDOS Map](#)

Top DDOS attackers

	United States (32%)
	Germany (13%)
	Netherlands (9%)

Source: [Imperva DDOS Map](#)

Top DDOS country targets

	Russia (40%)
	United States (18%)
	Ukraine (16%)

Source: [Imperva DDOS Map](#)

Top DDOS techniques

56%	DDoS
30%	Automated Threat
13%	OWASP

Source: [Imperva DDOS Map](#)

Top DDOS industry targets

46%	Financial Services
20%	Business
7%	Computing & IT

Source: [Hybrid Analysis](#)

Top malicious URL

100% Threat score	http://cdn.cloudfronter.com/player/upgrade/ext/20210119/842497c20072fc9b92f2b18e1d690103.exe
91% Threat score	http://42.231.240.169:58267/Mozi.m
91% Threat score	http://182.123.197.247:48902/Mozi.m

78% Threat score	http://fplutility.com/
78% Threat score	https://6ixpr.r.a.d.sendibm1.com/mk/cl/f/vmC59_oUFj1kQ2NzHEQLeURpUFCiAz9zhASgAffmYL6j3N13BxqLVwOJ3pvGHRlii26xyfcHXjDUzRnRm_s4XjUB5mAiGtb7Bnq9okC08gmoJ0v12MOEizlR4hYQTlQJXtmwSjVALMfQTBBCc1_-8C8y6msS-gwvVCwt-4bmhfdVhorfKaYoY5Rpos_n9e3jgOoAd9KPMWTrZj3YqvNni7XYFX6Ra9pjzpRca2eFro3rNlk0BWuclYMEZtE8YNNI7GTljK54Lw7TReOyWxdJzZsU
75% Threat score	http://ep6y8ivoul.vitalitaetsapotheke.com.de/
73% Threat score	http://tapestry.tapad.com/tapestry/1?ta_partner_id=950&ta_redirect=http%3A%2F%2Fwww.yojiya.co.jp%2Ffs.html

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-2020-27374	Dr Trust USA iCheck Connect BP Monitor BP Testing 118 1.2.1 is vulnerable to a Replay Attack to BP Monitoring. UNRATED Vector: unkown Created: 2022-04-07 Updated: 2022-04-07	CVE-2020-27373	Dr Trust USA iCheck Connect BP Monitor BP Testing 118 1.2.1 is vulnerable to Plain text command over BLE. UNRATED Vector: unkown Created: 2022-04-07 Updated: 2022-04-07
CVE-2020-27376	Dr Trust USA iCheck Connect BP Monitor BP Testing 118 version 1.2.1 is vulnerable to Missing Authentication. UNRATED Vector: unkown Created: 2022-04-07 Updated: 2022-04-07	CVE-2020-27375	Dr Trust USA iCheck Connect BP Monitor BP Testing 118 version 1.2.1 is vulnerable to Transmitting Write Requests and Chars. UNRATED Vector: unkown Created: 2022-04-07 Updated: 2022-04-07
CVE-2022-27819	SWHKD 1.1.5 allows unsafe parsing via the -c option. An information leak might occur but there is a simple denial of service (memory exhaustion) upon an attempt to parse a large or infinite file (such as a block or character device). UNRATED Vector: unkown Created: 2022-04-07 Updated: 2022-04-07	CVE-2022-27818	SWHKD 1.1.5 unsafely uses the /tmp/swhkd.sock pathname. There can be an information leak or denial of service. UNRATED Vector: unkown Created: 2022-04-07 Updated: 2022-04-07





Source: *SpamHaus*






Top spamming countries

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











Source: *SpamHaus*

Top spammers

 #1 Canadian Pharmacy A long time running pharmacy spam operation. They send tens of millions of spams per day using botnet techniques. Probably based in Eastern Europe, Ukraine/Russia. Host spammed web sites on botnets and on bulletproof Chinese & Russian web hosting.	 #2 PredictLabs / Sphere Digital This operation uses dozens of "hosting" companies as fronts to lease IP addresses which are then used to send spam. Based in Chicago, Illinois and Tangier, Morocco.
 #3 Hosting Response / Michael Boehm Snowshoe spam organization that uses large numbers of inexpensive, automated VPS hosting IP addresses and domains in whatever TLD is currently cheapest to send high volumes of spam to extremely dirty, scraped lists. Operates under many business and individual names. Owner or manager of these companies seems to be Michael Boehm and Associates.	 #4 Michael Persaud Long time snowshoe type spammer, raided by FBI then indicted in 2017 on federal wire fraud charges tied to his spamming operations.

	#5 RetroCubes Web development, application development, and business training company that spams email appended lists, usually through ESPs that offer automated provisioning and services directed at small businesses.		#6 Cyber World Internet Services/ e-Insites Bulletproof spam host operating Cyber World Internet Services / e-Insites, and currently spamming using a variety of aliases such as Brand 4 Marketing, Ad Media Plus, Site Traffic Network, RCM Delivery, and eBox. The company is owned or managed by Alvin Slocombe.
	#7 RR Media A high volume spam operation based in or run from Huntington Beach, CA, USA. The operation uses a variety of different names.		#8 Kobeni Solutions High volume snowshoe spam operation based in Florida. The manager or owner of the company seems to be a Yair Shalev / . (Former?) partner-in-spam of ROKSO spammer Darrin Wohl. Son-in-law of ROKSO-listed spammer Dan Abramovich. Sued for fraud by the US FTC in 2014.
	#9 Richpro Trade Inc. / Richvestor GmbH 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 the world. Managed or owned by a Timo Richert.		

Source: [SpamHaus](#)

Top countries with botnet			
	#1 China		#2 India
	#3 United States of America		#4 Indonesia
	#5 Thailand		#6 Algeria
	#7 Viet Nam		#8 Brazil
	#9 Pakistan		#10 Venezuela (Bolivarian Republic of)

Source: [SpamHaus](#)

Top phishing countries			
	#1 United States		#2 Russia
	#3 Japan		#4 Germany
	#5 Canada		#6 Netherlands
	#7 France		#8 Singapore
	#9 India		#10 Australia

Source: [Hybrid Analysis](#)

Top malicious files			
100% Threat score	MonitorFPKPVer.exe	100% Threat score	MonitorFPKPVer.exe
100% Threat score	S-564948034.xlsb	100% Threat score	JDownloaderSetup.exe
100% Threat score	tmp_r529mod	100% Threat score	PAYMENT COPY.exe
100% Threat score	mpnp-win-ts8130-1_02-ea34_2.exe	100% Threat score	12_06_13.exe
97% Threat score	Invoice 18274764.xlsx	95% Threat score	SAIKsetup35-r20211206.exe
85% Threat score	SX1261Calculator_setup.exe	85% Threat score	Re Payment Confirmation_part_002.xlsx
80% Threat score	KutoolsforExcelSetup.exe	77% Threat score	S-1093600994.xlsb
77% Threat score	task.exe	72% Threat score	image maker.exe