

## **RED-N Managed Security** Weekly Update

## Week ending September 9, 2022

## Headline **NEWS**

- o **QNAP** patches zero-day used in new Deadbolt ransomware attacks
- o Interpol and local Police dismantled an Asian Sextortion ring
- o **Zyxel** has released **patches** for **NAS products** affected by a format string vulnerability
- o HP fixes severe Privilege Escalation bug in pre-installed HP Support Assistant tool
- o Cisco RV110W, RV130, RV130W, and RV215W Routers IPSec VPN Server Authentication Bypass Vulnerability
- Wt1Shop seized by authorities marketplace for 5.85 million PII stolen records
- o US condemns 'unprecedented' Iranian cyberattack against Albania
- o Microsoft investigates Iranian attacks against the Albanian government
- o Google Cloud Backup and DR are now publicly available
- o US citizenship systems vulnerable to 'major' malicious cyberattacks, Homeland Security watchdog finds

## **Other News Events of Note**

- o Mozilla Firefox 104.0.1 fixes YouTube playback issues
- o Kaspersky Securelist report on the nature of cyber incidents
- o EvilProxy Phishing-As-A-Service With MFA Bypass Emerged In Dark Web
- o American Express: This is a Secure Message from your Attacker phishing
- o China News reports U.S. hacked China 10,000 times, stole 140GB of critical data
- o PaloAlto's Unit 42 released IAM-Deescalate: Open Source Tool to Help Reduce the Risk of Privilege Escalation
- o AT&T Alien Labs reports on Shikitega New stealthy malware targeting Linux
- o InterContinental Hotels Group PLC suffered a ransomware attack
- French security firm Orange Cyberdefense investigating claims of compromise
- o European Commission to introduce cyber requirements for Internet of Things (IoT) products
- o PaloAlto's Unit 42 reports: Mirai Variant MooBot Targeting D-Link Devices
- o TA505 Group's TeslaGun and ServHelper In-Depth Analysis
- o US bars 'advanced tech' firms from building China factories for 10 years
- o China's great leap forward in chips faces US pushback
- o <u>Windows File History review: Free, effective continuous data protection backup</u>
- o Second largest U.S. school district (Los Angeles United School District) hit by ransomware
- o Mandiant report on APT42: Crooked Charms, Cons, and Compromises
- o Ransomware gang's Cobalt Strike servers DDoSed with anti-Russia messages
- o Sliver is gaining favor as an alternative to Cobalt Strike
- o <u>200,000 North Face accounts hacked in credential stuffing attack</u>
- o Microsoft Security Profiling DEV-0270: PHOSPHORUS' (aka Nemesis Kitten) ransomware operations
- o <u>Cisco Talos report on MagicRAT: Lazarus' latest gateway into victim networks</u>
- o CISO's say stress and burnout, not job loss as a result of a breach, are their top personal risks
- o **<u>GIFShell attack creates reverse shell using Microsoft Teams GIFs</u>**
- o Microsoft offers SQL Server 2022 release candidate to Linux world
- What to Do Right Away If You Click a Phishing Link
- o Gmail ditches icon labels in its navigation bar
- o CISA orders agencies to patch Chrome, D-Link flaws used in attacks
- o Vulnerability Exploits, Not Phishing, Are the Top Cyberattack Vector for Initial Compromise
- o \$30 Million Seized: How the Cryptocurrency Community Is Making It Difficult for North Korean Hackers To Profit
- o US state of Virginia has more datacenter capacity than Europe or China
- o Patreon security team layoffs cause backlash in creator community
- o Wordfence Blocked Nearly 5 Million Attacks Targeting 0-Day in BackupBuddy Plugin
- o VMware: ESXi VM Performance Tanks Up To 70% Due To Intel Retbleed Mitigation in Linux 5.19
- Ligado network will jam Iridium's receivers used by DoD: National Academies
- o The Top Cyberattacks Against Businesses
- o Lampion malware returns in phishing attacks abusing WeTransfer
- o SentinelLabs Crimeware Trends | Ransomware Developers Turn to Intermittent Encryption to Evade Detection
- o NortonLifeLock 8 in 10 Websites leak your search terms to 3rd parties, often advertisers

