

RED-N Managed SecurityWeekly Update

Week ending September 16, 2022

Headline **NEWS**

- Microsoft September 2022 Patch Tuesday fixes zero-day used in attacks, 63 flaws
 - Windows 10 Update KB5017308 causes issues when creating/copying files via GPO
- o Microsoft issues critical security updates as PCs attacked through zero-day flaw
- o Microsoft issues patch for serious security vulnerability affecting everything from Windows 7 to Windows 11
- o Cisco released a number of product advisories and patches
- o SAP Security Patch Day September 2022, 8 new items, and 5 item updates
- Adobe released security updates for 7 different products
- o Trend Micro released a critical update for an RCE and more for Apex One
- CISA launches incident, ransomware reporting rulemaking RFI related to CIRCIA
- o Apple released zero-day fixes on Monday for the newly released iOS 16 and older versions
- o As reported last week, Thousands of **QNAP NAS** devices have been hit by **DeadBolt ransomware**
- CISA's 5th Annual National Cybersecurity Summit coming to Atlanta, GA
- o Lenovo released multiple BIOS Security Vulnerability updates
- Patch your Mitel VolP systems, Lorenz ransomware gang is back on the prowl
- o <u>Uber confirmed reports of an organization-wide cybersecurity breach</u> as bad as it gets

Other News Events of Note

- o WordPress Zero-Day Vulnerability in WPGateway Actively Exploited in the Wild
- o Draft **EU** Al Act **regulations** could have a **chilling effect on open source** software
- Binarly Finds Six High Severity Firmware Vulnerabilities In HP Enterprise Devices
- O There's a New vCenter Converter Beta out in limited release
- O Lorenz Ransomware Group Cracks Mitel MiVoice And Calls Back For Free
- o Google Completes Acquisition of Mandiant
- Cisco Talos shares insights related to recent cyber attack on Cisco
- Montenegro wrestles with massive cyberattack, Russia blamed
- o **U-Haul** discloses **data breach** exposing customer driver licenses
- Eagle Mountain City, Utah falls victim to BEC cybercrime, loses nearly \$1.13 million
- o VMware released ESXi 7.0U3g only bug fixes this time, so YMMV
- o SEC charges VMware with misleading investors by obscuring financial performance
- o <u>US</u> to 'choke off' China's access to key computer chips
- o Steam users warned of sophisticated browser-in-the-browser phishing attack
- Twitter's Sacramento, CA datacenter melted down due to heat on Labor Day
- o FBI warns of vulnerabilities in medical devices following several CISA alerts
- Attackers Can Compromise Most Cloud Data in Just 3 Steps
- o Microsoft, Cloud Providers Move to Ban Basic Authentication
- Undermining Microsoft Teams Security by Mining Tokens
- SparklingGoblin APT Hackers Using New Linux Variant of SideWalk Backdoor
- US Treasury Blacklists Several More Bitcoin Addresses Allegedly Tied to Iran Ransomware Attacks
- DuckDuckGo, Proton, Mozilla throw weight behind bill targeting Big Tech 'surveillance'
- o PsExec rewritten to use port 135 instead of 445 giving hackers more wiggle-room
- o Researchers Detail OriginLogger RAT Successor to Agent Tesla Malware
- Daixin Ransomware gang threatens 1m-plus medical record leak
- o Los Angeles CA, schools chief given rare emergency authority to deal with cyberattack
- o Phishing Campaign Targets Greek Banking Users
- o Browser-in-the-browser attacks watch out for windows that aren't! good technical breakdown
- o VMware announces Ransomware Recovery as a Service and Data Protection vision
- Implementing a Zero Trust strategy after compromise recovery
- o Microsoft 365 apps will now update themselves as if by magic a new way without disrupting your day
- Spyware, Ransomware, Cryptojacking Malware Increasingly Detected on ICS Devices
- o White House releases post-SolarWinds federal software security requirements
- o <u>Trojanized Putty app</u> put out by North Korea, delivered via WhatsApp as a job offer
- O Akamai stopped new record-breaking 704.8 Mbps DDoS attack in Europe
- Malvertising on Microsoft Edge's News Feed pushes tech support scams
- YouTube gaming videos are spreading malware

