



RED-N Managed Security

Weekly Update

Week ending October 22, 2022

Headline NEWS

- [Researchers Keep a Wary Eye on Critical New Vulnerability in Apache Commons Text \(Text4Shell\)](#)
- [Our new scanner for Text4Shell – Silent Signal Techblog – Scanner on Github](#)
- [Vulnerabilities in Cisco Identity Services Engine require your attention](#)
- [Heat left by users' fingertips could help hackers crack passwords](#)
- [Microsoft's out-of-date driver list left Windows PCs open to malware attacks for years](#)
- [Windows Mark of the Web bypass zero-day gets unofficial patch](#)
- [Critical RCE Vulnerability Discovered in Popular Cobalt Strike Hacking Software](#)
- [Zimbra Releases Patch for Actively Exploited Vulnerability in its Collaboration Suite](#)
- [Microsoft fixes Windows TLS handshake failures in out-of-band updates](#)
- [Microsoft shares fix for Exchange Online mailbox Autodiscover issues in Outlook](#)
- [Zoom for Mac patches sneaky "spy-on-me" bug](#)
- [Git local installation security vulnerabilities announced](#)
- [Microsoft data breach exposes customers' contact info, emails](#)
- [Windows 10 22H2 is released, here's what we know](#)
- [Featured for Cybersecurity month, CISA cybersecurity awareness website](#)

Other News Events of Note

- [Wi-Fi drones were used by hackers to penetrate a financial firm's network remotely](#)
- [Windows 11 22H2 "runs like magic" on 12-year-old unsupported Intel CPU](#)
- [Microsoft Places is a new app to keep track of your hybrid team](#)
- [INTERPOL-led Operation Takes Down 'Black Axe' Cyber Crime Organization](#)
- [Security researchers show off the RTX 4090's password cracking power](#)
- [Microsoft Open-Sources its 'Farm of the Future' Toolkit](#)
- [Venus Ransomware targets publicly exposed Remote Desktop services](#)
- [Malware dev claims to sell new BlackLotus Windows UEFI bootkit](#)
- [New VESA standard, All DisplayPort 2.0 products are now DisplayPort 2.1](#)
- [Phishing works so well criminals won't bother with deepfakes](#)
- [Vinomofa data breach: 500,000 customers at risk after wine dealer hit by cyber-attack](#)
- [Black Basta Ransomware Hackers Infiltrates Networks via Qakbot to Deploy Brute Ratel C4](#)
- [Microsoft Defender is lacking in offline detection capabilities, says AV-Comparatives](#)
- ['Fully undetectable' Windows backdoor gets detected](#)
- [The WiFi Coconut is a router's evil twin](#)
- [Verizon notifies prepaid customers their accounts were breached](#)
- [Privacy online just got easier with October 18 Firefox release](#)
- [Microsoft gives us a first look at the new Microsoft 365 app](#)
- [Deadbolt Ransomware Extorts Vendors and Customers](#)
- [Hackers compromised Hong Kong govt agency network for a year](#)
- [Hackers target Asian casinos in lengthy cyberespionage campaign](#)
- [DuckDuckGo for Mac enters public beta, now available to everyone](#)
- [Windows 11 22H2 and Nvidia drivers apparently still refusing to play nicely together](#)
- [Intel sued over historic DEC chip site's future](#)
- [CISA Warns of Critical Flaws Affecting Industrial Appliances from Advantech and Hitachi](#)
- [Microsoft announces enterprise DDoS protection for SMBs](#)
- [Russian Newspaper Reports 40% Failure Rate for Chinese Microchips](#)
- [The Vice Society Ransomware Gang Thrives in a Crucial Blind Spot](#)
- [USB-C can hit 120Gbps with newly published USB4 Version 2.0 spec](#)
- [New Ursnif Variant Likely Shifting Focus to Ransomware and Data Theft](#)
- [Windows 11's Moment 1 update is now available for download](#)
- [Internet connectivity worldwide impacted by severed fiber cables in France](#)
- [Cybercriminals Upping the Ante on Ransomware](#)
- [BlackByte ransomware uses new data theft tool for double-extortion](#)
- [A 1990s relic, floppy disks get second life at California warehouse](#)
- [ScubaGear: Automation to assess the state of your M365 tenant against CISA's baselines](#)
- [Your Microsoft Exchange Server Is a Security Liability](#)
- [Microsoft is taking on CCleaner to help your PC in a future Windows 11 update](#)

