



Daily threat bulletin

3 July 2024

Vulnerabilities

[PTC License Server Bug Needs Immediate Patch Against Critical Flaw](#)

darkreading - 02 July 2024 19:42

Creo Elements/Direct License Servers, which enable industrial design and modeling software, are exposed to the Internet, leaving critical infrastructure vulnerable to remote code execution.

[Google Patches 25 Android Flaws, Including Critical Privilege Escalation Bug](#)

SecurityWeek - 02 July 2024 15:18

Google ships an Android security update with fixes for 15 vulnerabilities, including a critical-severity flaw in Framework. The post Google Patches 25 Android Flaws, Including Critical Privilege Escalation Bug appeared first on SecurityWeek.

[Splunk Patches High-Severity Vulnerabilities in Enterprise Product](#)

SecurityWeek - 02 July 2024 13:22

Splunk has patched multiple vulnerabilities in Splunk Enterprise, including high-severity remote code execution bugs. The post Splunk Patches High-Severity Vulnerabilities in Enterprise Product appeared first on SecurityWeek.

[Patch Now: Cisco Zero-Day Under Fire From Chinese APT](#)

darkreading - 02 July 2024 14:18

Threat actor "Velvet Ant" has been exploiting a vulnerability in Cisco's NX-OS Software for managing a variety of switches, executing commands and dropping custom malware.

Threat actors and malware

[South Korean ERP Vendor's Server Hacked to Spread Xctdoor Malware](#)

The Hacker News - 03 July 2024 10:03

An unnamed South Korean enterprise resource planning (ERP) vendor's product update server has been found to be compromised to deliver a Go-based backdoor dubbed Xctdoor. The AhnLab Security Intelligence Center (ASEC), which identified the attack in May 2024, did not attribute it to a known threat actor or group, but noted that the tactics overlap with that of Andariel, a sub-cluster within the

[How MFA Failures are Fueling a 500% Surge in Ransomware Losses](#)

The Hacker News - 02 July 2024 17:30



Scottish
Cyber
Coordination
Centre

The cybersecurity threat landscape has witnessed a dramatic and alarming rise in the average ransomware payment, an increase exceeding 500%. Sophos, a global leader in cybersecurity, revealed in its annual "State of Ransomware 2024" report that the average ransom payment has increased 500% in the last year with organizations that paid a ransom reporting an average payment of \$2 million, up from