



Daily threat bulletin

21 June 2024

Vulnerabilities

[Phoenix UEFI vulnerability impacts hundreds of Intel PC models](#)

BleepingComputer - 20 June 2024 18:31

A newly discovered vulnerability in Phoenix SecureCore UEFI firmware tracked as CVE-2024-0762 impacts devices running numerous Intel CPUs, with Lenovo already releasing new firmware updates to resolve the flaw.

[CosmicSting flaw impacts 75% of Adobe Commerce, Magento sites](#)

BleepingComputer - 20 June 2024 17:02

A vulnerability dubbed "CosmicSting" impacting Adobe Commerce and Magento websites remains largely unpatched nine days after the security update has been made available, leaving millions of sites open to catastrophic attacks.

[SolarWinds Serv-U path traversal flaw actively exploited in attacks](#)

BleepingComputer - 20 June 2024 12:45

Threat actors are actively exploiting a SolarWinds Serv-U path-traversal vulnerability, leveraging publicly available proof-of-concept (PoC) exploits.

[An unpatched bug allows anyone to impersonate Microsoft corporate email accounts](#)

Security Affairs - 20 June 2024 09:19

A researcher discovered a flaw that allows attackers to impersonate Microsoft corporate email accounts and launch phishing attacks. The security researcher Vsevolod Kokorin (@Slonser) discovered a bug that allows anyone to impersonate Microsoft corporate email accounts. An attacker can trigger the vulnerability to launch phishing attacks.

[Atlassian Patches High-Severity Vulnerabilities in Confluence, Crucible, Jira](#)

SecurityWeek - 20 June 2024 10:51

Atlassian has released Confluence, Crucible, and Jira updates to address multiple high-severity vulnerabilities. The post Atlassian Patches High-Severity Vulnerabilities in Confluence, Crucible, Jira appeared first on SecurityWeek.

Threat actors and malware

[Linux version of RansomHub ransomware targets VMware ESXi VMs](#)

BleepingComputer - 20 June 2024 16:00



Scottish
Cyber
Coordination
Centre

The RansomHub ransomware operation is using a Linux encryptor designed specifically to encrypt VMware ESXi environments in corporate attacks. [...]

New Rust infostealer Fickle Stealer spreads through various attack methods

Security Affairs - 20 June 2024 14:08

New Rust-based Fickle Malware Uses PowerShell for UAC Bypass and Data Exfiltration A new Rust malware called Fickle Stealer spreads through various attack methods and steals sensitive information. Fortinet FortiGuard Labs researchers detected a new Rust-based information stealer called Fickle Stealer which spread through multiple attack vectors. The malware has an intricate code and relies on multiple [...]

LockBit Ransomware Again Most Active – Real Attack Surge or Smokescreen?

SecurityWeek - 20 June 2024 14:33

LockBit appears to once again be the most active ransomware group, but experts believe the hackers may just be inflating their numbers. The post LockBit Ransomware Again Most Active – Real Attack Surge or Smokescreen? appeared first on SecurityWeek.

UK incidents

Qilin: We knew our Synnovis attack would cause a healthcare crisis at London hospitals

The Register - 20 June 2024 11:29

Cybercriminals claim they used a zero-day to breach pathology provider's systems Interview The ransomware gang responsible for a healthcare crisis at London hospitals says it has no regrets about its cyberattack, which was entirely deliberate, it told The Register in an interview....