

**WEEKLY  
CYBER  
THREAT  
LEVEL  
INDICATOR**
**HIGH  
RISK**

**Indicators:**

Red - Severe  
 Orange - High  
 Yellow - Elevated  
 Blue - Guarded  
 Green - Low


**CYBER THREAT LANDSCAPE**
**WHAT'S TRENDING?**
**Cloudflare Enhance Users Safety With Browser Isolation, Page Shield**

Cloudflare has launched two separate and useful security enhancements for its consumers in the same week. These include the enterprise-focused 'Browser Isolation' system, and the end-user protection mechanism named 'Page Shield'.

**World Backup Day – Experts Responses**

The 31st of March is World Backup Day. It reminds all of us of the importance of backing up your critical data and how important it is for your business to have a proper backup solution in place.

Organizations can avoid disasters by understanding where their data is located. World Backup Day should serve as a reminder to all businesses to ensure they have adequate data recovery and protection strategies in place.

**Employee Lockdown Stress May Spark Cybersecurity Risk**

Stressed-out employees in a remote-working world could be a major contributor to poor cybersecurity postures for companies, according to a survey. Forcepoint polled 2,000 office workers in Germany and the U.K., to better understand cybersecurity practices among remote workers. Among other findings, the survey found that younger employees as well as people caring for children or other family members reported more stress in their lives, as well riskier IT behaviors when compared to other demographics.


**CRITICAL VULNERABILITIES**
**CVE**
**Philips Gemini PET/CT Family**

CVSS v3 2.4

Successful exploitation of this vulnerability involving removable media could allow access to sensitive information (including patient information).

**Weintek EasyWeb cMT**

CVSS v3 10.0

Successful exploitation of these vulnerabilities could allow an unauthenticated remote attacker to access sensitive information and execute arbitrary code to gain root privileges.

**Solarwinds Orion Platform Updates Fix Two Remote Code Execution Issues**

The software vendors released the Orion Platform version 2020.2.5 to fix the issues, the most severe one is a critical remote code execution vulnerability.

**Critical Flaw in Jabber for Windows Could Lead to Code Execution**

The most important of them is CVE-2021-1411, a critical arbitrary program execution flaw in Jabber for Windows, which exists because of improper validation of message content.


**CYBER SECURITY NEWS**
**WHAT'S NEW FROM VENDORS?**
**McAfee Unveils MVISION CNAPP, A New Security Service Designed to Secure Cloud Native Applications**

McAfee announced the general availability of McAfee MVISION Cloud Native Application Protection Platform (CNAPP), a new security service designed to secure cloud native applications.

**Solvo's Cloud Security Solution Addresses Future Changes and New Apps' Component Deployments**

Solvo announced the general availability of its cloud security solution designed to solve cybersecurity challenges that both developers and security teams are experiencing today. The solution integrates with existing workflows versus trying to change them, and addresses growing security challenges by creating and maintaining a least-privilege security policy for cloud native applications. As the AWS collaborative development grows, the need to manage security across all partners increases.

**Cyemptive Zero Trust Access Provides Secure Access to Networks from Remote Locations**

Cyemptive Technologies announced Cyemptive Zero Trust Access (CZTA), a technology that provides comprehensive secure access to networks from remote locations. CZTA addresses one of the biggest cybersecurity issues facing organizations today: secure remote access for telecommuting workforces.


**SOMETHING TO THINK ABOUT**
**WHAT'S NEXT?**
**The Importance of a Zero Trust-Based Approach to Identity Security**

97 percent of senior security executives say attackers are increasingly trying to steal one or more types of credentials, a CyberArk survey reveals.

**Could Your Printer Be a Security Risk to Your Data? Here's What You Should Know**

Considering that even high-profile companies are at risk, prioritizing printer security would help you reduce your chances of getting hacked and compromising your company data.

**How to Protect Our Critical Infrastructure From Attack**

How the pandemic, the growth of remote working, and IoT are putting assets at risk.

**Aussie TV Network Taken Off Air by Ransomware**

An Australian TV network was taken off-air for over 24 hours by suspected state-backed attackers, in what it described as the largest attack on a media company in the country's history. The latest report from the network's online news site claimed that ransomware was used but no ransom has yet been demanded, indicating that state-backed players may be responsible.