



UNDERSTANDING

VULNERABILITY MANAGEMENT

An executive guide to the evolving landscape of cybersecurity vulnerabilities.

2023 VULNERABILITY STATISTICS

28K

New vulnerabilities announced in 2023 (Source: CVE)



79 vulnerabilities per day



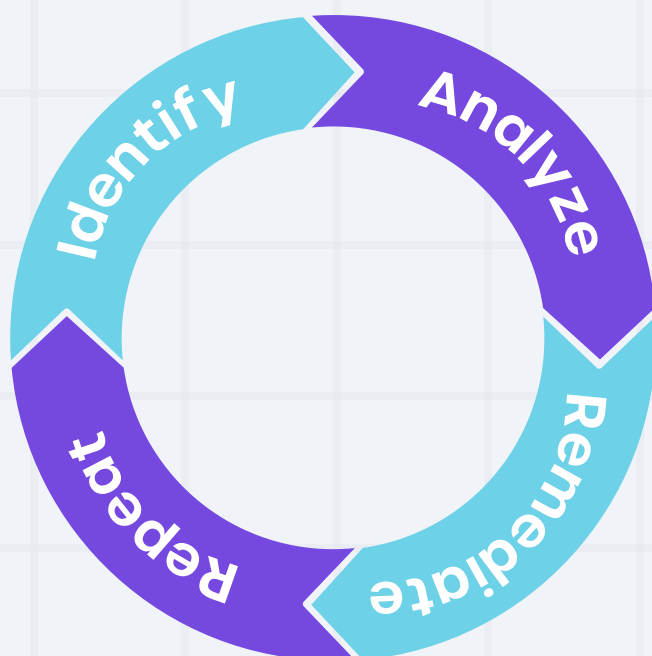
3.2 vulnerabilities per hour



0.05 vulnerabilities per minute

VULNERABILITY MANAGEMENT (NOUN)

Definition: The ongoing process where organizations regularly identify, assess, and fix weaknesses in their computer systems and software.



PATCHING IS A CONTINUOUS PROCESS



Constant need for patches
Some require reboots
Initially weekly, now daily
patching is essential
Patch Tuesday is outdated

Amount of full time employees needed to keep up with daily vulnerability patching

2003     

2013     

2023     

Enhance your cybersecurity with Cyvatar's Outsourced Threat & Vulnerability Management.

Our experts provide continuous, comprehensive protection against evolving cyber threats. With Cyvatar, you get 24/7 monitoring and tailored defense strategies, freeing you to focus on your business growth. Trust us for proactive, ongoing security - your peace of mind is our journey.



VULNERABILITY MANAGEMENT: A CONTINUOUS JOURNEY

Embarking on a mountain climbing expedition, where every step is planned but conditions change rapidly, mirrors the journey of vulnerability management. Each phase requires preparation, constant awareness, and the readiness to adapt to new challenges.

[Find out more, click here.](#)

