Is Your Software Vulnerable To Cybercrime?

Third-party support and self-maintenance can't protect you—the real solution is at the source

Cybercrime is Real

$6 trillion

The estimated annual cost of cybercrime damages worldwide by 2021

$3.92 million

The average cost of a data breach in 2019

Many businesses never recover from the fallout

Don’t be fooled by third-party support providers and self-maintenance security methods

1. There’s no patching in “virtual patching”

Without the source code, there’s no patching. Cybercriminals can exploit security vulnerabilities at will.

2. “Holistic security” isn’t whole; firewalls aren’t fireproof

Firewalls aren’t fireproof. Cybercriminals can exploit vulnerabilities at will.

3. Self-maintenance = potential liability

By maintaining your own software, you take on the entire liability for its security. It’s a risk you shouldn’t take.

The Bottom Line

Security patching is essential for securing enterprise software. Only Oracle can patch your software at the source code level. Oracle has the tools, knowledge, and processes to get the job done.

Only Oracle Can Secure Oracle Software

Oracle Support is the only way to guarantee mission-critical security updates and protection for your Oracle software.

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