

Your safe source for open source

Our mission at Chainguard is to enable developers to build software right, safe and fast from the start.

Chainguard offers a first-of-its-kind approach to building software that is secure by default. We reduce your attack surface and eliminate classes of security vulnerabilities in the open source software you consume.

By the numbers

\$116M

raised to date.

90+

employee strong.

25+

cities and counting.

97.6%

reduction in CVEs.

Our founders

Chainguard is founded by some of the industry's best software development and open source security veterans, who have built and secured software at some of the world's largest computing infrastructure companies like AWS, Google, Microsoft, RedHat, VMware and more.



Dan Lorenc
CEO & Co-founder



Kim Lewandowski
CPO & Co-founder



Matthew Moore
CTO & Co-founder



Ville Aikas
Co-founder

How Chainguard can help

There is no shifting left, when you start left. We give you the tools to succeed in adopting innovative and critical open source software safely, allowing you to build, run, and ship secure software quickly. Our solutions eliminate CVEs daily so you can focus on innovation and business priorities—not triaging and patching vulnerabilities. With Chainguard, CISOs get peace of mind through visibility and a trusted software stack, and developers get time back to do what they do best—build.

Build secure software	Eliminate vulnerabilities	Achieve compliance
<p>Build it right Enable developers to avoid unsafe artifacts and verify software origins before deployment</p> <p>Save time Eliminate continuous security monitoring and avoid using vulnerable software or manual patching with 24/7 scanning and remediation</p> <p>Open source advantages Enjoy benefits of open source without incurring significant future security liabilities or debt</p> <p>Visibility Access detailed provenance data for seamless security audits of your software stack</p>	<p>Zero CVEs CVEs are fixed and addressed daily in your software, freeing developers to hone their craft</p> <p>Vulnerability remediation Use our suite of hardened images for hands-off vulnerability management</p> <p>Safe open source Rely on our maintained open source software to avoid risks of EOL and unsupported OSS</p> <p>Stay focused Cut false positives to clear noise and improve developer productivity</p>	<p>Fortify compliance Use solutions that address recurring vulnerabilities impacting your compliance for FedRAMP, StateRAMP, FIPS and more</p> <p>Increase efficiency Minimize internal efforts in meeting and upholding compliance</p> <p>Supply chain security Utilize cryptographic signatures, code provenance, and SBOMs for robust software security and compliance</p>

See why Chainguard is the safe source for open source.

[Get started](#)