



The Safe Source for Open Source

Open source software dominates software development, representing over 90% of all code. In many ways, open source software is more secure than proprietary software, but the way open source is built and distributed makes it vulnerable to attack. This leads to countless hours of engineering toil patching software, risks of compliance failures, and breaches that can cause irreparable harm to organizations. Chainguard helps organizations eliminate threats in their software supply chains by providing guarded open source software, built from source and updated continuously.

Chainguard offers open source software that unlocks mission-critical business priorities



A secure foundation for open source software

Trust minimal, guarded components for every developer and stack with full provenance and open attestations.



Achieving and maintaining continuous compliance

Easily operate in compliance frameworks, such as FedRAMP, PCI-DSS, HIPAA, NIS2, and SOC 2.



Reducing the cost of engineering toil

Reduce developer time and effort to patch and remediate CVEs, decreasing the cost of non-strategic work.



Accelerating revenue by building better products faster

Enable engineering teams to deliver new products and better features, securely with speed.

Our customers

The world's leading companies trust Chainguard



By the numbers



1,300+

Total Containers in the Catalog



400+

FIPS Containers in the Catalog



288,000

Engineering Hours Saved



72,000+

CVEs Remediated



97.6%

Avg. Reduction in CVEs