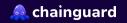# Safe Source for Open Source

Chainguard Overview

Thank you for downloading this Chainguard overview. Carahsoft is the public sector aggregator for Chainguard solutions available via NASA SEWP V, ITES-SW2, and other contract vehicles.

To learn how to take the next step toward acquiring Chainguard's solutions, please check out the following resources and information:

For additional resources:
carah.io/ChainguardResources

For upcoming events:
carah.io/ChainguardEvents

For additional Chainguard solutions:
carah.io/ChainguardSolutions

For additional DevSecOps solutions:
carah.io/DevSecOpsSolutions

To set up a meeting:
Chainguard@carahsoft.com
703-871-8570

To purchase, check out the contract vehicles available for procurement:
carah.io/ChainguardContracts

Safe Source for Open Source

Our mission at Chainguard is to be the safe source for open source by enabling developers to start left instead of shifting left—securing software development from the start.

Chainguard offers minimal, hardened, zero CVE container images designed for rapid patching and software updates. We don't just act as a smoke alarm and to tell you what is broken, we take a proactive approach to reduce your attack surface and eliminate classes of security vulnerabilities in the open source software you consume.

By the numbers

256M
raised to date

1000+
secure container images

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

What we do

The Chainguard software foundation closes the open source software security gap. Our continuously secure container images ensure software is secure from the start and secure throughout the development lifecycle. We help you build secure and stay secure, whether you are developing software for today, tomorrow, or yesterday.

Start Secure. Stay Secure.

Build it right
Enable developers to avoid unsafe artifacts and verify software origins before deployment

Save time
Eliminate continuous security monitoring and the choice between using vulnerable software or manual patching with 24/7 scanning and remediation

Open source advantages
Enjoy open source benefits without incurring significant future security liabilities

Visibility
Access detailed provenance data for seamless security audits of your software stack

Let Developers Be Developers.

Zero-known CVEs
Address and remove CVEs daily in your software, freeing developers to hone their skills

Vulnerability remediation
Use hardened container images for hands-off vulnerability management

Trusted open source
Rely on our maintained open-source software to avoid risks of EOL and unsupported OSS

Stay focused
Cut false positives to clear noise and liberate developer team bandwidth

Open Source Security That Opens Possibilities.

Fortify compliance
Use solutions that address recurring compliance vulnerability requirements for CVEs

Increase efficiency
Minimize internal efforts in meeting and upholding compliance for FedRAMP, PCI-DSS, StateRAMP and more

Supply chain security
Utilize cryptographic signatures, code provenance, and SBOMs for robust software security and compliance

🐙 **chainguard**

Scan to talk to an Expert or visit **chainguard.dev** today!