



RF Curated Images

Near-Zero CVE Images, Hardened to NIST 800 - 70 Standards
FIPS 140-3 Validated, STIG/CIS Benchmarked

RapidFort Curated Images refer to high-quality, optimized, Near-Zero CVE container images designed for enterprise applications. These images undergo thorough vulnerability scanning and automated patching to minimize security risks while maintaining performance efficiency.

To enhance security, flexibility, and compatibility, RF Curated Images are available for Long-Term Support (LTS) distributions, including Alpine, Debian, Red Hat, and Ubuntu. These widely used Linux distributions offer stability, extended maintenance, and security updates, making them ideal for enterprise environments.

With FIPS 140-3 Validation and integrated support for CIS and STIG benchmarks, organizations can use RF Curated Images to build and deploy secure applications while meeting compliance requirements for FedRAMP, cATO, CMCC, and SOC 2.

Key Advantages

- Security-Hardened Images: Automated patching and proactive vulnerability scanning reduce attack surfaces.
- Performance Optimization: Efficient, lean container images built and curated on RapidFort's Platform.
- No Vendor Lock-in: Full support for open-source LTS distributions, avoiding reliance on proprietary operating systems.
- Broad Compatibility: Seamless deployment across Kubernetes, Docker, and cloud-native environments.
- Enterprise-Grade Compliance: Adherence to industry security best practices and regulatory standards.



Start with a strong foundation.

Ubuntu	OpenSUSE	Fedora	AlmaLinux	Rocky Linux	Oracle Linux	Red Hat Enterprise Linux
Debian	Ubuntu Server	Ubuntu Desktop	Ubuntu Server	Ubuntu Desktop	Ubuntu Server	Ubuntu Desktop
Alpine	Alpine	Alpine	Alpine	Alpine	Alpine	Alpine
CentOS	CentOS	CentOS	CentOS	CentOS	CentOS	CentOS

Select RapidFort hardened, curated images that are near zero CVE to build your base.

- Hardened to NIST 800-70 standards
- FIPS 140-2 & 140-3 validated



Reduce Development & Infrastructure Costs

- Development costs by up 10%
- Software patching by 68%
- Infrastructure Costs by up to 3%



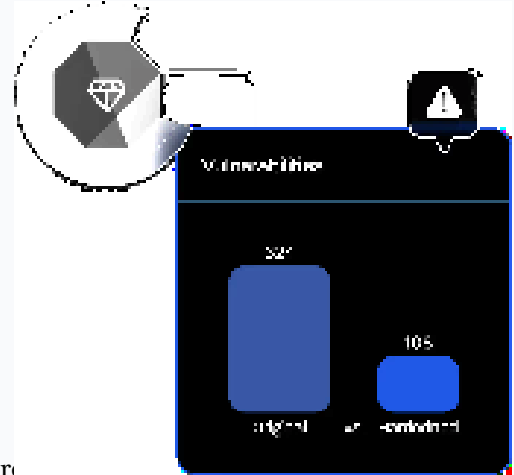
Speed up Software Releases

- 2-3 week reduction for major release
- Remediate 95% of CVE automatically
- Reduce Software Attack Surfaces by 90%
- CI/CD integration to automate hardening process
- Secure container images in minutes
- No Need to re-baseline or understand dependencies
- Integrates seamlessly with existing container infrastructure.



Fast-Track Compliance

- 3 months reduction for compliance
- FedRAMP / cATO / CMMC / SOC 2
- Achieve compliance 30% faster with CIS / STIG benchmarking and hardening tools



“By leveraging the RapidFort platform, our organization achieved significant cost savings and accelerated our time to market for FedRAMP certification. Specifically, we were able to halve our overall costs associated with the certification process and reduce our time to compliance by a full three months. This expedited timeline enabled us to quickly meet the stringent security requirements of the Federal Risk Management Program and gain access to lucrative government contracts.”

Borislav Ivanov Director of Engineering, Beyond Identity

Partners



Integrate RapidFort directly into your existing workflows



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