

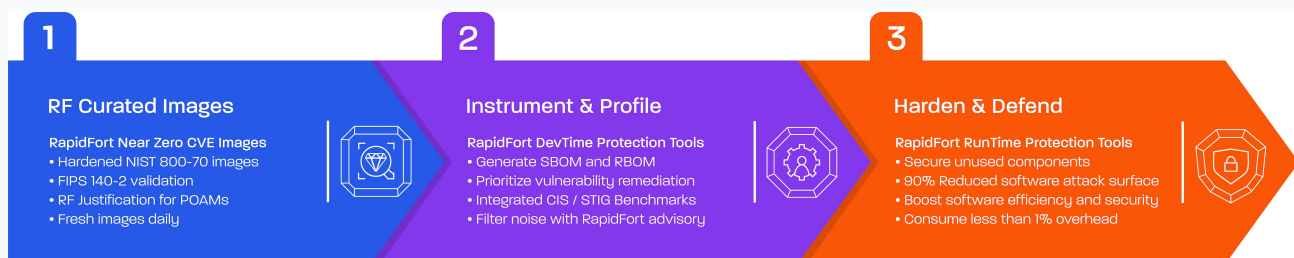
# Secure your Software, Simplify Compliance

Automatically Identify and Remediate 95% of your Software Vulnerabilities with No Code Changes

Software vulnerabilities are a constant struggle for developers. The ever-growing number of threats creates a never-ending cycle of patching, leaving organizations exposed. New compliance regulations add another layer of complexity, especially for FedRAMP, cATO, CMMS, SOC2 mandates.

## A better, faster way to secure your software

RapidFort empowers teams to break free from this reactive approach to cybersecurity. Our comprehensive vulnerability management platform seamlessly integrates into the existing CI/CD pipeline and provides the tools and features to automatically premeditate 95% of Common Known Vulnerabilities (CVE) and up to 90% Attack Surfaces in just three steps without any code changes.



### RapidFort's Three Step Process



#### 1: RF Curated Images

Build on a secure foundation with hardened container images containing near-zero CVEs.



#### 2: RF Instrumenting & Profiling

Understand your applications' behavior by profiling them in your CI/CD pipeline during your development and test cycles.



#### 3: RF Hardening & Defending

Build hardened and optimized workloads with only the components needed, regardless of your development framework or OS used.

### Key Benefits



#### Reduce Development Costs

- 10% reduction in development costs
- Mitigate 60% of software patching



#### Accelerate Software Release

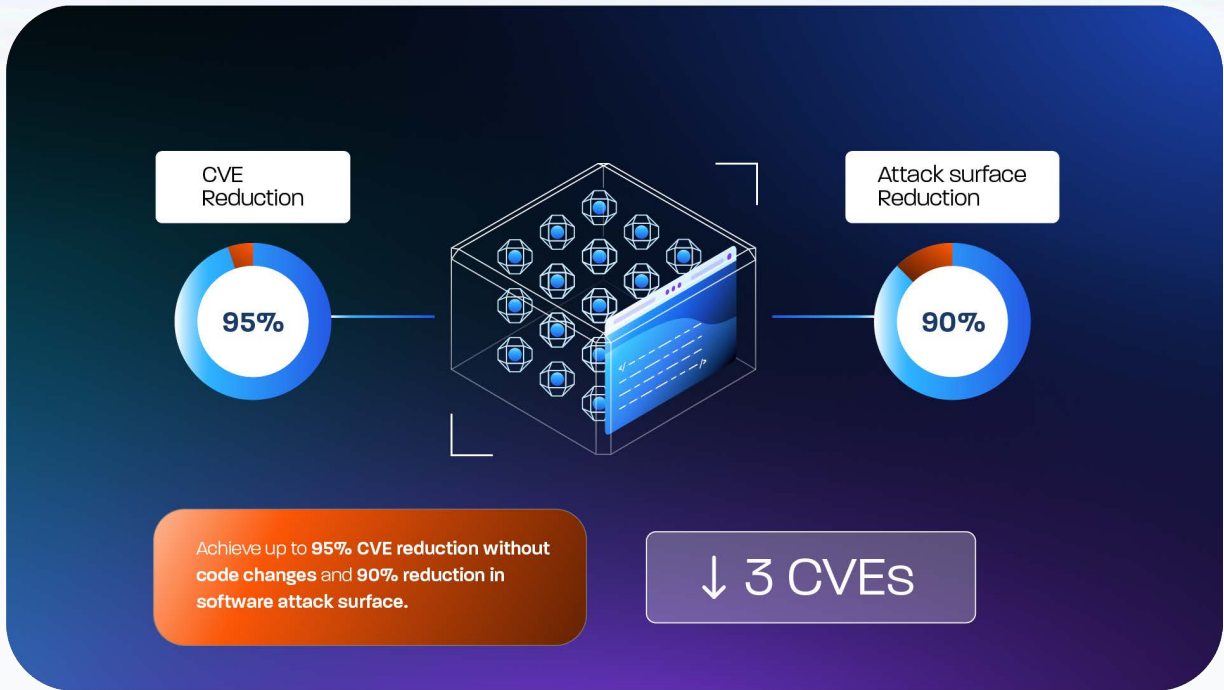
- 2-3 week reduction for major release
- CI/CD integration to automate hardening process
- Integrates seamlessly with existing container infrastructure.



#### Fast-track Compliance

- 3 months reduction for compliance
- FedRAMP / cATO / CMMC / SOC2 - achieve compliance 30% faster with CIS / STIG benchmarking and hardening tools

RapidFort reduces development costs, shortens release cycles, and ensures compliance with regulations like FedRAMP, cATO, CMMC, SOC2



Integrate RapidFort directly into your existing workflows and tech stack



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