RAPIDFORT

RapidFort Curated Images

Secure Zero CVE Software from a Trusted Stack

RapidFort's Curated hardened container images with SBOMs drastically reduces vulnerabilities and attack surface, allowing organizations to reach zero CVEs. RapidFort Images provide a secure foundation for software development and deployment with daily rebuilds, FIPS readiness, and accelerates FedRAMP compliance.

Low to Zero CVE, Secure Container Images Directory

Ubuntu	OpenJDK	RabbitMQ	NGINX	HAProxy
12 images	2 images	2 images	2 images	7 images
2 min ago	2 min ago	2 min ago	2 min ago	2 days ago

Redis	Python	Node.js	Go	Maven
5 images	5 images	1 images	1 images	1 images
2 days ago	2 days ago	2 days ago	2 days ago	2 days ago

ASP.NET	Alpine	Prometheus	FluentBit	Debian
16 images	16 images	16 images	16 images	16 images
Yesterday	Yesterday	Yesterday	Yesterday	Yesterday

K8s-sidecar	ArgoCD	Postgres	Grafana	ASP.NET
16 images	16 images	16 images	16 images	16 images
Yesterday	Yesterday	Yesterday	Yesterday	Yesterday

RapidFort's Software Attack Surface Management (SASM) platform, combined with pre hardened container images, can remediate up to 95% of software vulnerabilities automatically early in the development cycle, with no code changes.

The result

up to 10%
reduction in
development cycle time in
patching unused components

up to 88%
reduction in
attack surface

2-3 weeks
reduction in
code release time
for every major release

1-3%
infra cost savings
from smaller images

up to 11x
faster container
boot time

Develop: Get Started

- Pull Low to Zero vulnerability RapidFort Curated Images.
- Seamlessly incorporate RapidFort images into your existing CI/CD DevSecOps pipelines.
- Scan and verify your vulnerabilities.
- Leverage RF Trusted Advisory.
- Benchmark Images with STIG or CIS for compliance remediation and reporting.

NGINX Vulnerabilities

0

NGINX Attack Surface Reduction

Original image: 76MB
Curated image: 13MB

83%
-63MB

Build: Get Visibility of your Software Software Risks

Seamlessly incorporate the RapidFort SASM platform in your CI/CD pipelines to scan Containers in your Registries and Kubernetes Clusters.

- Obtain accurate vulnerability reports.
- Automatically know drift in software vulnerabilities.
- Generate SBOMs in standard industry formats.
- Get the opportunity to improve metrics with attack surface and vulnerability reduction estimates.
- Prioritize vulnerabilities using RapidRisk Score.
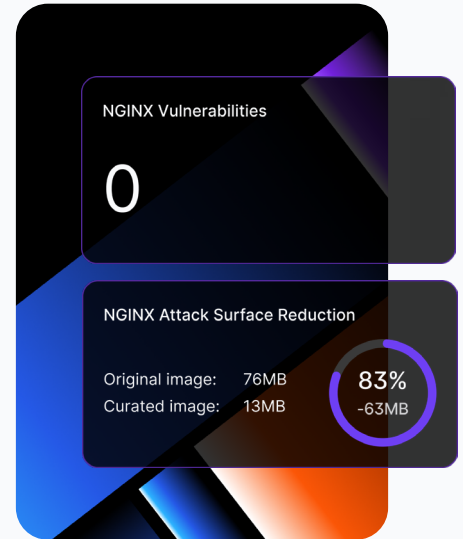
Comply: Fasttrack your FedRAMP compliance

- Accelerate your compliance process with RapidFort Curated Images.
- Harden images to comply to NIST 800-70.
- Achieve FIPS 140-2 validation.
- Auto generate Plan of Action and Milestones (POA&Ms)
- Leverage RF Trusted Advisory for compliance.

> *RapidFort is a great solution for engineering teams to get a handle on OSS issues and help their security teams keep on top of them. Otherwise, the process is very time-consuming and ineffective. We also use RapidFort to identify and fix gaps in our tests, and the smaller workload sizes make our deployments more efficient.*
>
> **Masa Karahashi, SVP of Engineering, Avalara**

Integrate RapidFort directly into your existing workflows

◆ Jira Software   ❖ harness   GitHub   slack   GitLab   sumo logic

Nessus vulnerability scanner   aqua   CROWDSTRIKE   splunk>

Twistlock   PRISMA   snyk   circleci   Jenkins

Trusted partners

Start your trial today

Learn more about our new capabilities at www.rapidfort.com.

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