









RF Community Images

Pre-Hardened Images, Ready to Use

Container	Size Reduction	CVE Reduction
 Maria DB	 77% -256 MB ↓ 335MB → 78MB	 76% -136 ↓ 180 CVEs → 44 CVEs
 Envoy	 55% -83 MB ↓ 150.74MB → 67.78MB	 81% -88 ↓ 108 CVEs → 20 CVEs



Join or follow our project on [Github](#)



Sign up for Community Edition on [rapidfort.com](#)

How RapidFort works



How to build hardened containers

We use RapidFort’s “Software Attack Surface Management” platform to optimize and harden the community images. You can contribute to the project by requesting the addition of new images, providing feedback, or rolling up your sleeves and hardening images using RapidFort’s free tier. Let’s make the OSS world safe together.



Add new images
(including your own)

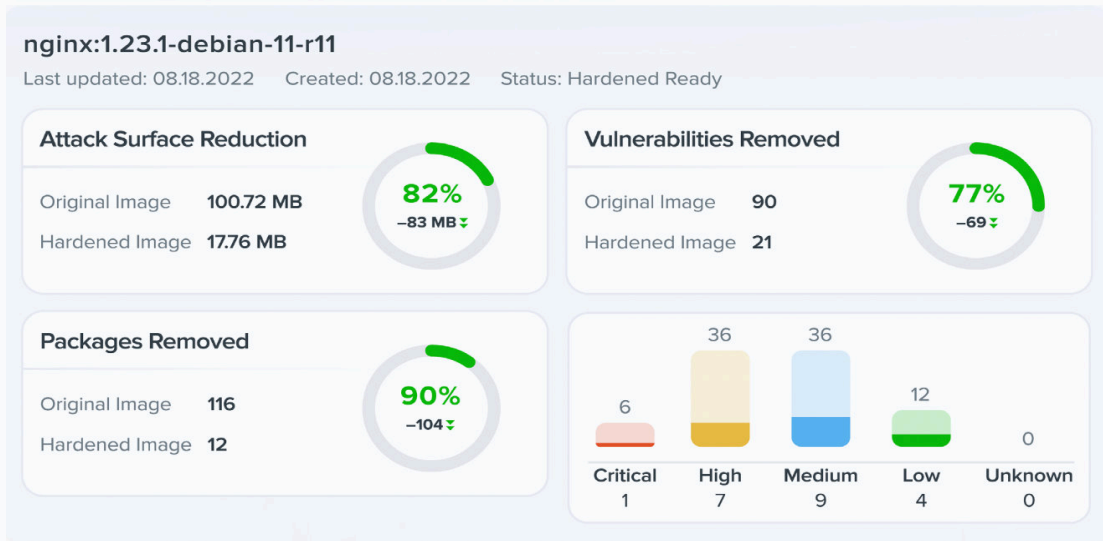


Improve coverage scripts



Build regression and
benchmark tests

How do you shift left 10M vulnerabilities?



Download RapidFort Hardened community images for Free

Repository	RapidFort Image	View Report	Status
Redis™ Cluster	dockerhub images	RapidFort hardened	Redis™ IronBank Run passing
PostgreSQL IronBank	dockerhub images	RapidFort hardened	PostgreSQL IronBank Run passing
NGINX IronBank	dockerhub images	RapidFort hardened	NGINX IronBank Run passing
Prometheus	dockerhub images	RapidFort hardened	Prometheus Run passing
Wordpress	dockerhub images	RapidFort hardened	Wordpress Run passing
RabbitMQ	dockerhub images	RapidFort hardened	RabbitMQ Run passing