

Runtime Protection

See exactly what's running in your execution path, instantly pinpoint unusual behaviors, and make informed decisions with Runtime Protection.

With Runtime Protection, security teams can filter out and pinpoint vulnerabilities that lie within the application's execution path and automatically eliminate the CVEs hanging out in zombie code.

The result? A 60-90% reduction in vulnerabilities and software attack surface size.



Get crystal clarity in runtime

Deploy Runtime Protection in minutes and immediately receive scan results on all of your running containers. See the big picture, zoom in on what's critical, and ignore the CVEs that don't matter.

- See your runtime execution path
- Prioritize with precision using runtime intelligence



Baseline activity with runtime intelligence

Runtime Protection composes a baseline of container activity that will inform your optimization and remediation strategy. It'll also immediately detect unusual software usage and protect your production infrastructure with meaningful, actionable alerts.

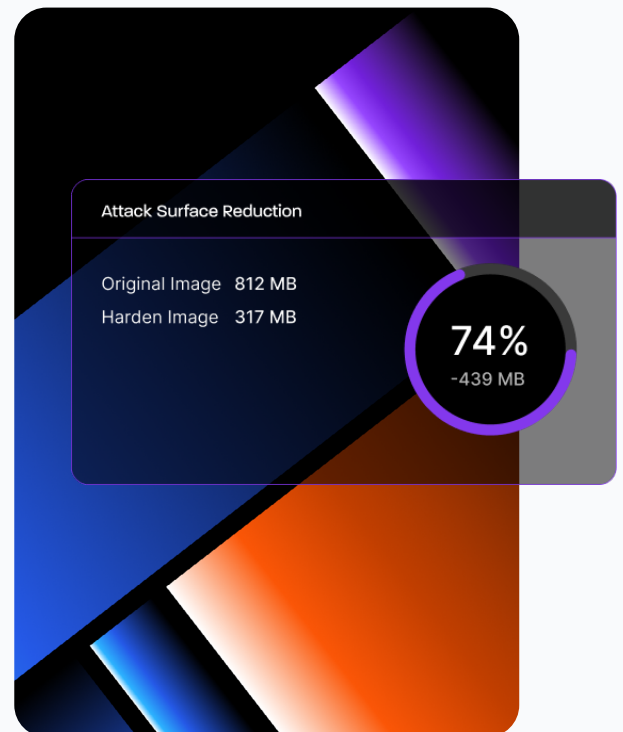
- Lower your compute overhead to less than 1%
- Remediate on your terms with baseline data
- Shift the conversation from CVEs to code quality



Secure and harden workloads

Remove 60-90% of your total vulnerabilities in a day. Automatically secure all of your unused components and shrink your software attack surface – without burdening dev teams. RapidFort will immediately detect unusual software usage and protect your production infrastructure with meaningful, actionable alerts.

- Eliminate up to 90% of your patch backlog – instantly
- Harden your containers automatically
- Future-proof your CVEs
- Secure third party software



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RapidFort's Runtime Protection toolset is rethinking a massive and timely problem that cybersecurity teams face: CVE remediation. Instead of chasing enormous patch backlogs, shipping late, etc., companies will be able to focus only on the vulnerabilities that lie within their applications execution path and let RapidFort secure the rest.

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Philip Martin, Chief Security Officer of Coinbase

Integrate RapidFort directly into your existing workflows and tech stack



How we compare

Learn how Runtime Protection offers the most complete way for teams to secure their applications at runtime.

	RapidFort	SCA Scanner	EBPF Scanner	CWPP
Detect and prioritize vulnerabilities within the execution path	✓	✗	✓	✗
Monitor software usage at runtime	✓	✗	✓	✗
Automatically remediate and harden	✓	✗	✗	✗
Compute overhead (worst case)	Less than 1%	N/A	10-20%	20-30%
Scan pipeline to runtime	✓	✗	✗	✗

Talk with us and [get Runtime Protection today](#) →

Not ready to chat? [Learn more about our new capabilities here.](#)