

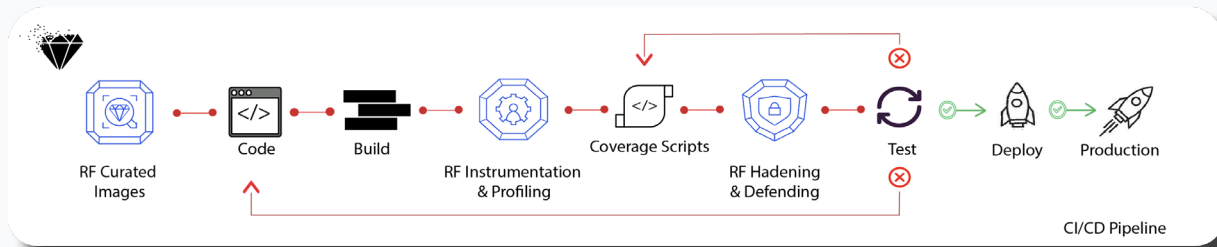


# RF Instrumentation & Profiling - DevTime Protection Tools

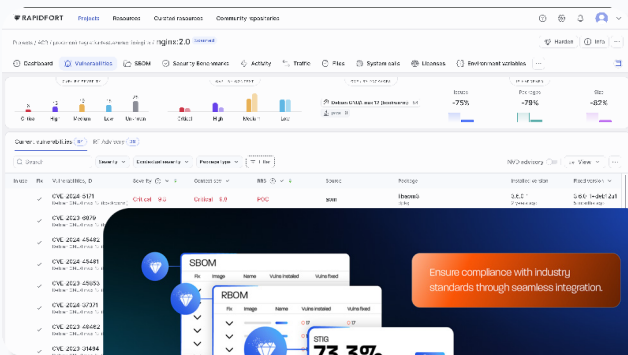
Shift development reserouces from chasing CVEs to improving code quality

“RapidFort remediates up to 95% of software vulnerabilities in minutes, with no source code changes, right from your CI/CD pipeline”

RF DevTime integrates seamlessly into the CI/CD pipeline, providing robust security for modern software development. It offers comprehensive scanning across multiple languages, operating systems, and major CSPs, ensuring broad coverage. With high accuracy and up-to-date threat intelligence, it minimizes false positives and negatives while supporting registry, build-time, and runtime scanning. The tool generates SBOM and RBOM, giving developers deep visibility into software components and prioritizing vulnerability remediation. Feature-rich capabilities allow scan comparison, quality assessment, and result warehousing, with actionable reporting in SPDX and CycloneDX formats. Responsive support and rapid feature updates meet DoD demands, while deep binary scanning enhances security beyond metadata inspection.



Integrated support for CIS and STIG benchmarks enhances security compliance, while the RapidFort advisory system intelligently filters noise, allowing teams to focus on the most relevant threats. These features streamline security workflows, helping organizations build and deploy secure applications with confidence.



**SBOM**  
Automatically generates Software Bill of Materials (SBOM) and Real Bill of Materials (RBOM).

**RBOM**

**STIG 73.3%**  
Ensure compliance with industry standards through seamless integration.

Item	Pass	Fail	Status	Severity	Update
Item 1	Pass	Fail	Pass	Critical	Open
Item 2	Pass	Fail	Pass	Critical	Open
Item 3	Pass	Fail	Pass	Critical	Open
Item 4	Pass	Fail	Pass	Critical	Open
Item 5	Pass	Fail	Pass	Critical	Open
Item 6	Pass	Fail	Pass	Critical	Open
Item 7	Pass	Fail	Pass	Critical	Open
Item 8	Pass	Fail	Pass	Critical	Open
Item 9	Pass	Fail	Pass	Critical	Open
Item 10	Pass	Fail	Pass	Critical	Open

Comprehensive security scanning across multiple languages, operating systems, and major CSPs. With high accuracy and up-to-date threat intelligence, it minimizes false positives and negatives. It provides tooling to fast-tracks compliance such as FedRAMP, cATO, CMMC, and SOC2.

↓ 505 CVEs

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Tool	Version	Status
Ubuntu	22.04	Pass
Alpine	3.18	Pass
Debian	11.8	Pass
CentOS	8.5	Pass
Rocky Linux	8.6	Pass
Oracle Linux	8.6	Pass
Red Hat Enterprise Linux	8.6	Pass
SUSE Linux Enterprise Server	15 SP5	Pass
Ubuntu Server	22.04	Pass
Alpine Linux	3.18	Pass
Debian	11.8	Pass
CentOS	8.5	Pass
Rocky Linux	8.6	Pass
Oracle Linux	8.6	Pass
Red Hat Enterprise Linux	8.6	Pass
SUSE Linux Enterprise Server	15 SP5	Pass



## Build: Gain Full Visibility into your Software Components

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 detect drift in Software Packages & Vulnerabilities.
- Generate SBOMs in standard industry formats.
- Get the opportunity to improve metrics with attack surface and vulnerability reduction estimates.



## Instrument & Run Coverage Scripts: Identify Unneeded Components in your Software

Profile your software using RapidFort's SASM platform directly from your CI/CD pipeline to identify software components and their unused and unnecessary dependencies. Generate Real Bill of Materials™ (RBOM™).

- Mark off Vulnerabilities not in the execution path or loaded into memory.
- Obtain a complete list of unused packages for the dev team to review and remove (or auto-remove with RapidFort's tooling).
- Alternatively, use this profile as a baseline that can be monitored in production using the alerting feature of the Runtime protection component of the RapidFort SASM platform.
- Prioritize and automatically remediate vulnerabilities using RapidRisk Score.

“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



Start your trial today

Learn more about our new capabilities at [www.rapidfort.com](http://www.rapidfort.com).

