

Stop Chasing Vulnerabilities That Don't Matter.

DryDock identifies which vulnerabilities are *actually exploitable* in your containerized applications.

DryDock builds on nearly two decades of pioneering AI and cybersecurity innovation from IntelliGenesis LLC® for the defense and intelligence community. It cuts through the noise of traditional vulnerability scanners to deliver clear, actionable insight into the risks that demand attention.

THE PROBLEM:

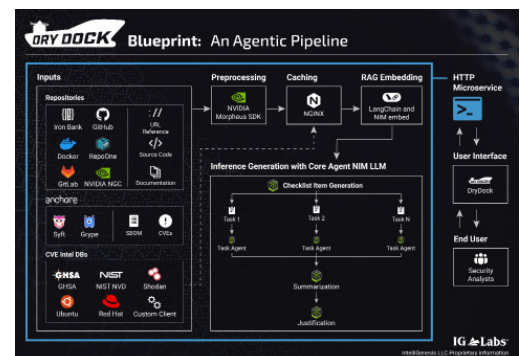
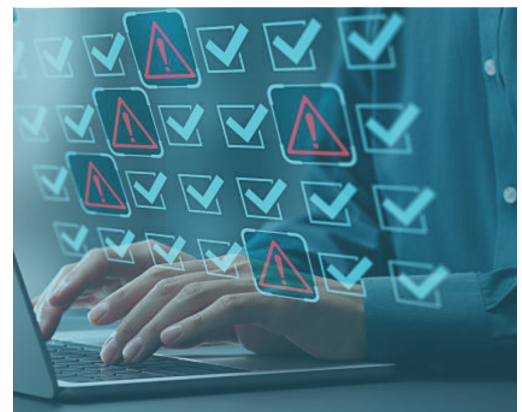
Security teams are overwhelmed with vulnerability alerts.

Traditional scanners identify thousands of CVEs, but do not determine whether they are **actually exploitable**. As a result, teams spend significant time manually investigating findings, often prioritizing issues that pose little to no real risk.

THE SOLUTION:

DryDock moves beyond detection and focuses on what actually matters.

DryDock performs vulnerability scanning and SBOM analysis, then determines whether vulnerabilities are realistically exploitable within your environment. Instead of large, unprioritized lists, teams receive **clear, actionable insight into real risk**.





HOW IT WORKS:



Scan container images and analyze software components



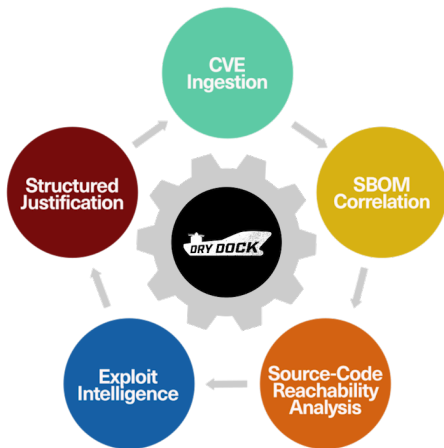
Generate and evaluate SBOM and dependency relationships



Assess exploitability based on application context



Provide evidence-backed results for prioritization

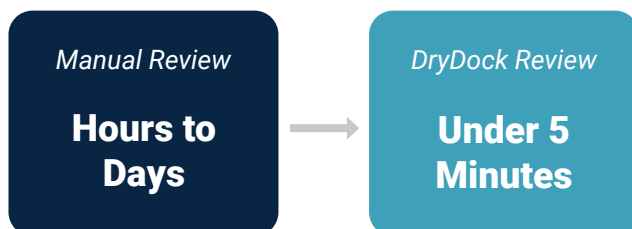


KEY CAPABILITIES:

- » Vulnerability Scanning
- » SBOM generation and analysis
- » Exploitability determination
- » Dependency path tracing
- » Code path reachability analysis
- » Evidence-based decision output

OUTCOMES:

- » Identify which vulnerabilities actually matter
- » Reduce time spent on manual triage
- » Decrease false positives from scanners
- » Prioritize remediation with confidence
- » Focus resources on real risk
- » Accelerate security decision timelines across teams



**Based on internal testing of full contextual analysis across tested containers*

Contact us to learn more or schedule a walkthrough of DryDock.



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