# Product Overview

The Problem

While the high velocity of R&D allows organizations to rapidly introduce and change applications, it also creates complexity for application security teams looking to continuously manage security posture, mitigate blind-spots, measure risk, prioritize tasks, and enforce a uniform security policy.

Worse, managing the process requires heavy manual data collection, correlation and analysis. **How can AppSec teams escape the rat race? They require an air traffic control system that coordinates tools, people, processes, and applications themselves —all while staying out of development's way.**
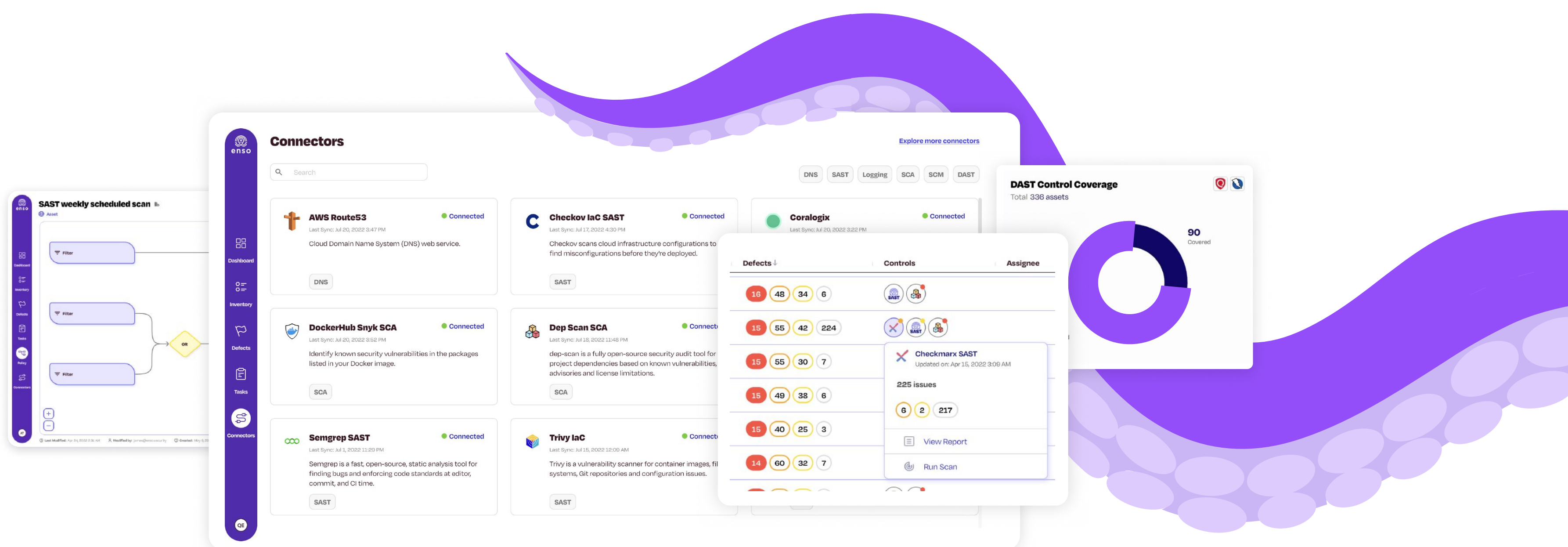
Enso, the #1 AppSec team tool of choice!

Automate your day-to-day AppSec work. And scale it.

Throw away your spreadsheets. Automate and orchestrate workflows across your AppSec and developer teams, eliminating guesswork at developer speed.

360° Visibility of your Application Environment

Complete and unified inventory and discovery of your entire application environment. The ultimate SBOM, we take your applications and break them down to a unified inventory of their core components.

Monitor your teams. Track AppSec program progress.

Use your limited resources wisely. Manage an investigation, while ensuring that activities are being prioritized and resources are used efficiently. Provide management with the information they need with a clear and customized report on the health of your AppSec program.

Identify and Eliminate Coverage Gaps

Understand coverage of existing tools and services, and your most critical security gaps.

Manage Risk. Build Trust with Developers.

Prioritize your most business critical assets and stop chasing after vulnerabilities.

Behold the power of ASPM!

ASPM, or Application Security Posture Management, is a holistic approach to application security enabling AppSec teams to stop playing catch up with vulnerabilities, and start owning the scope of security **from the beginning.**
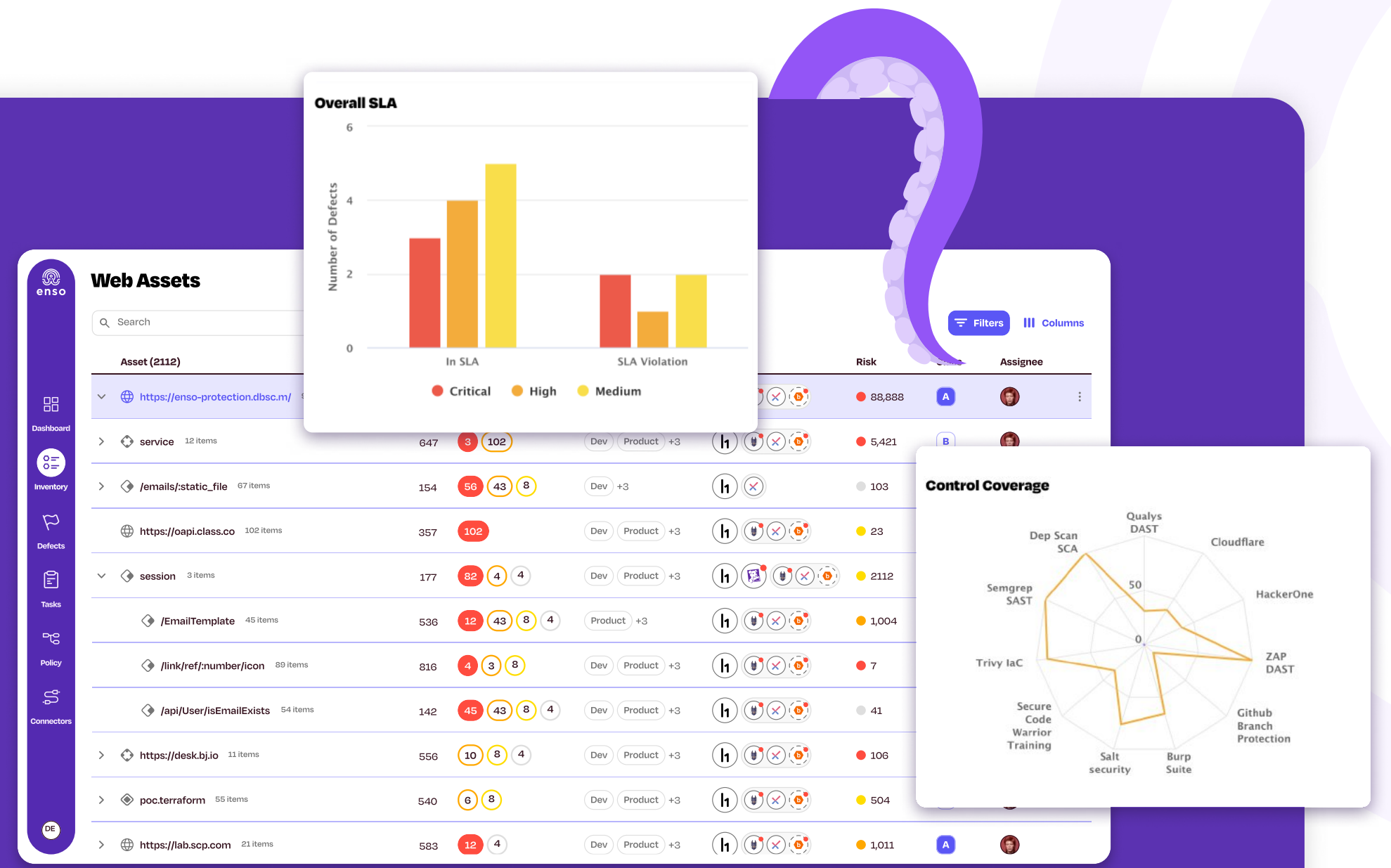

How does Enso stack up?

|	DevSecOps (CI/CD focus)	ASOC	ASPM
OOTB AST	✓		✓
Asset Inventory			✓
SBOM	✓	Partial	✓
Vulnerability Management			✓
Workflow Automation	✓	✓	✓
Protect CI/CD Pipeline	✓		✓
Risk Prioritization	Partial	Partial	✓
Compliance			✓
Smart Tasks			✓
Manual Testing Integration			✓
Automated Testing Integration	✓	✓	✓
Tool Chain	✓		✓

Use Cases
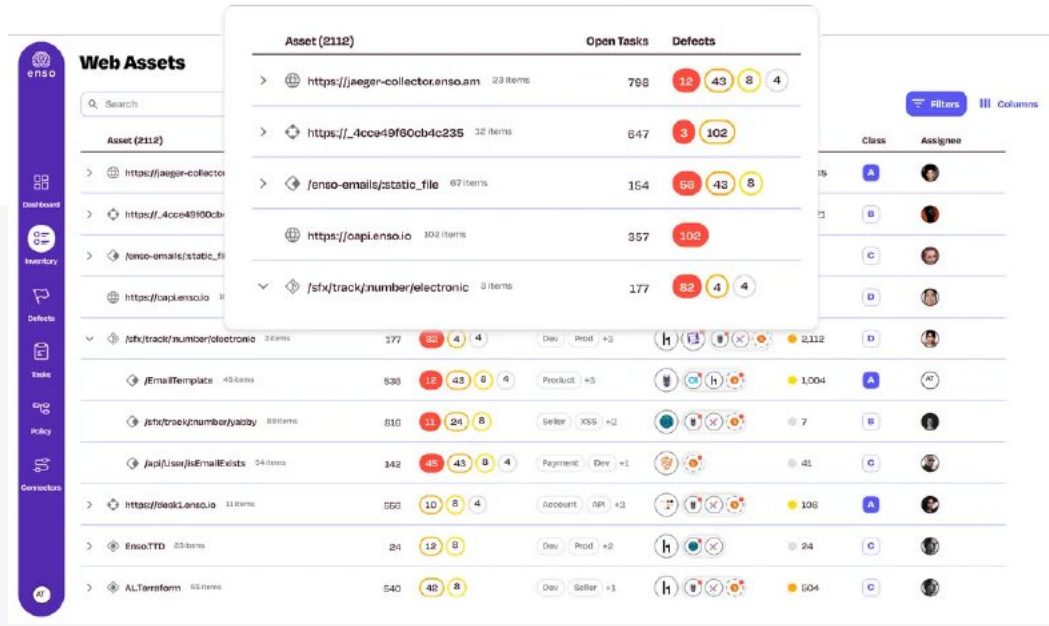
Asset discovery, inventory and classification

Full visibility and automatic discovery of your entire application environment.
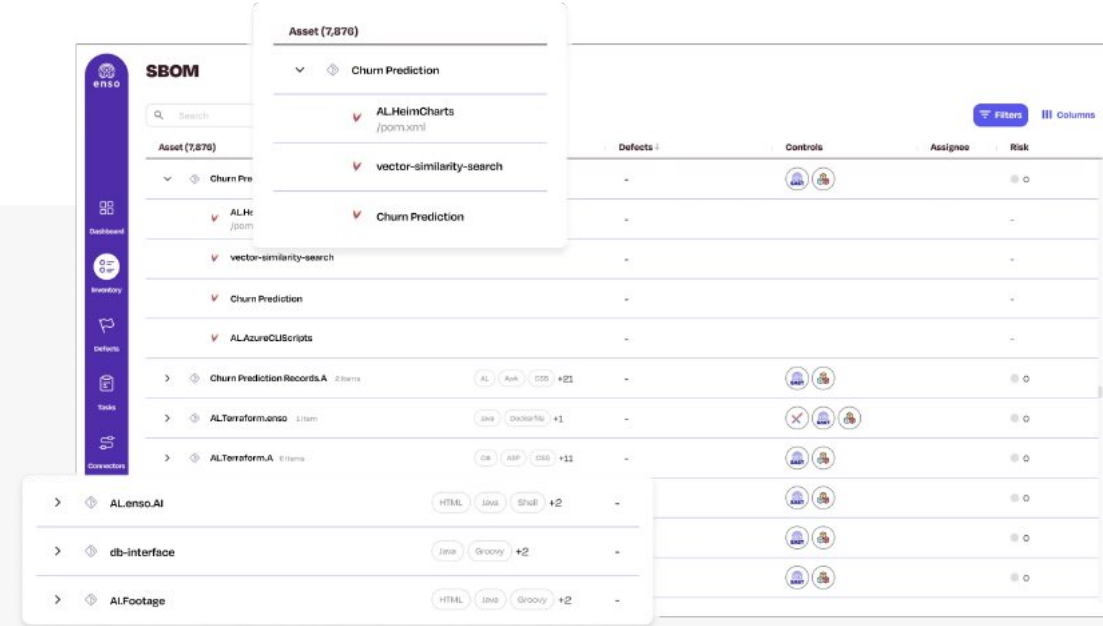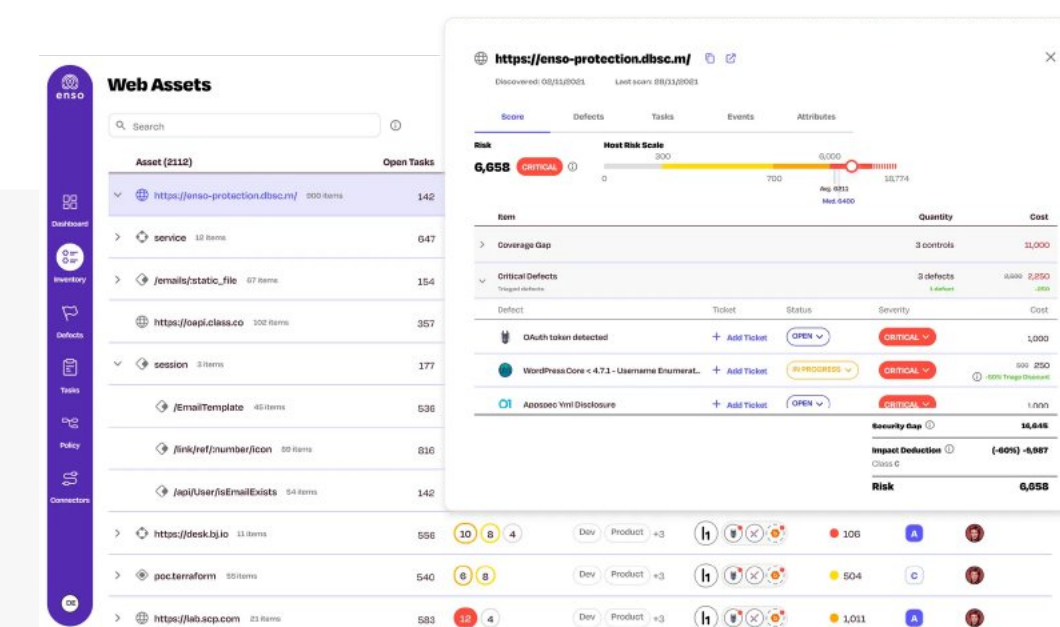

Software bill of materials (SBOM)

Generate a reliable, unified and continuous SBOM for the entire application stack.
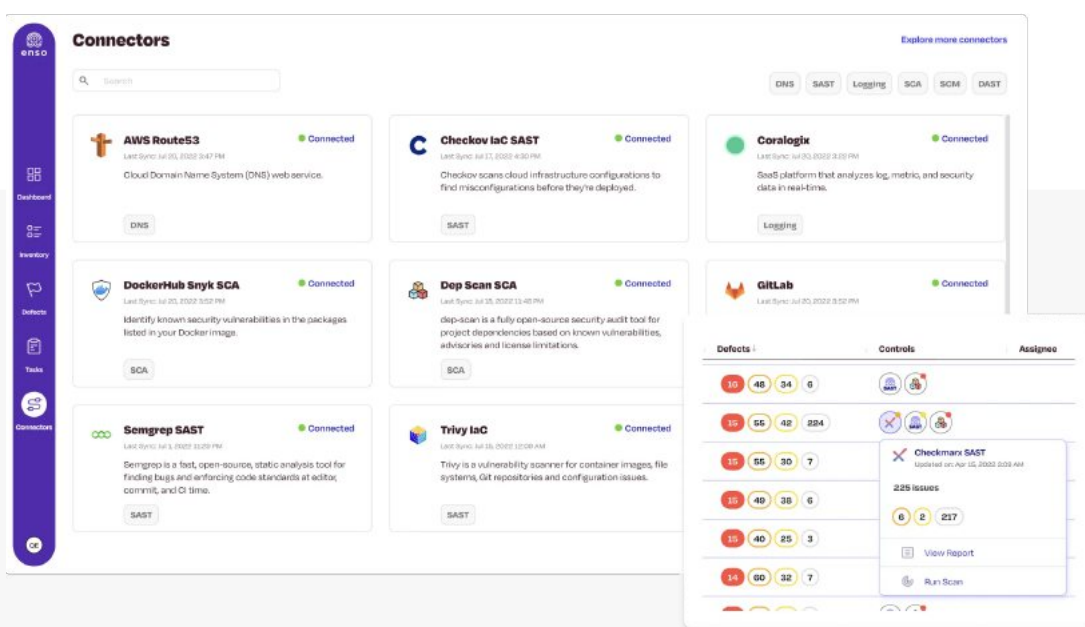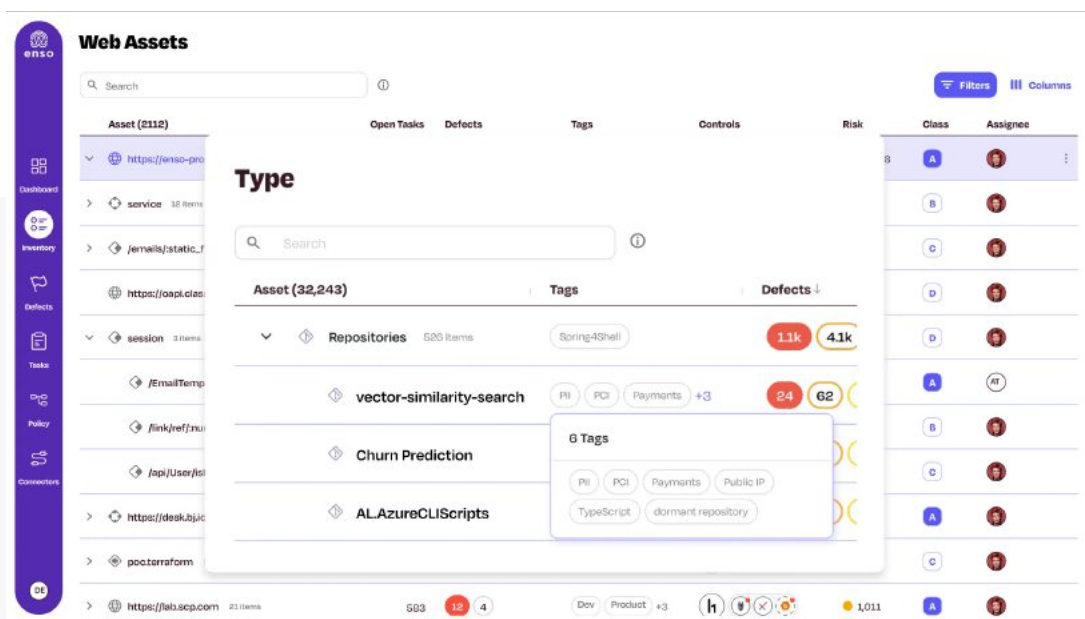

Smart AST orchestration and automation (ASOC)
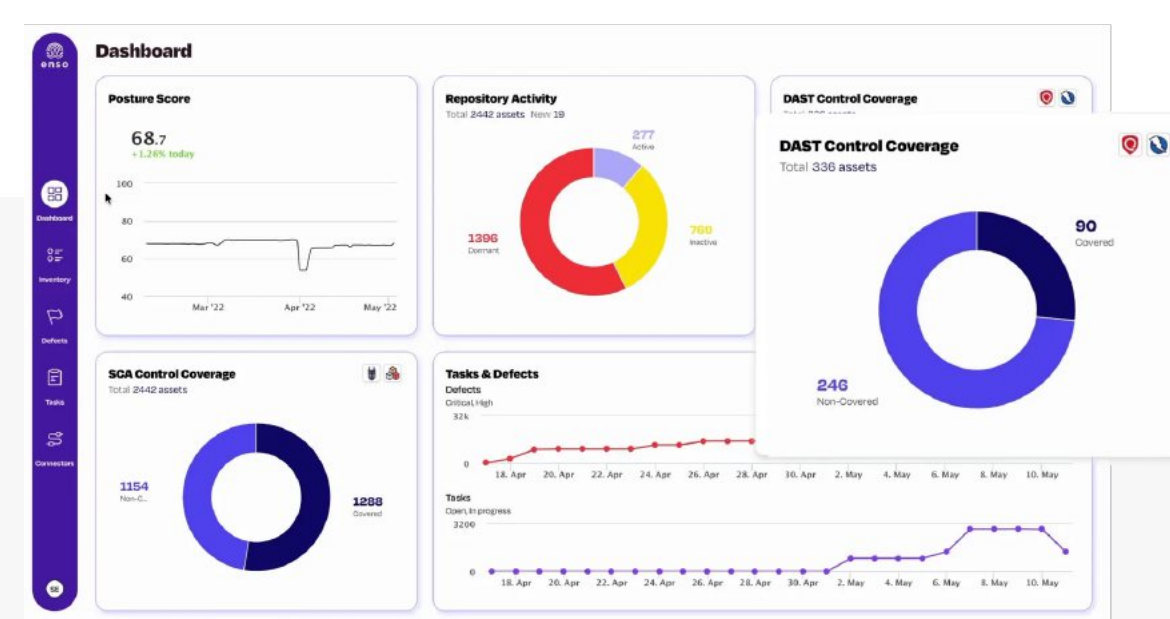
Identify and eliminate security coverage gaps.

Asset-first vulnerability management

Prioritize risk for your most business critical assets and stop chasing after vulnerabilities.
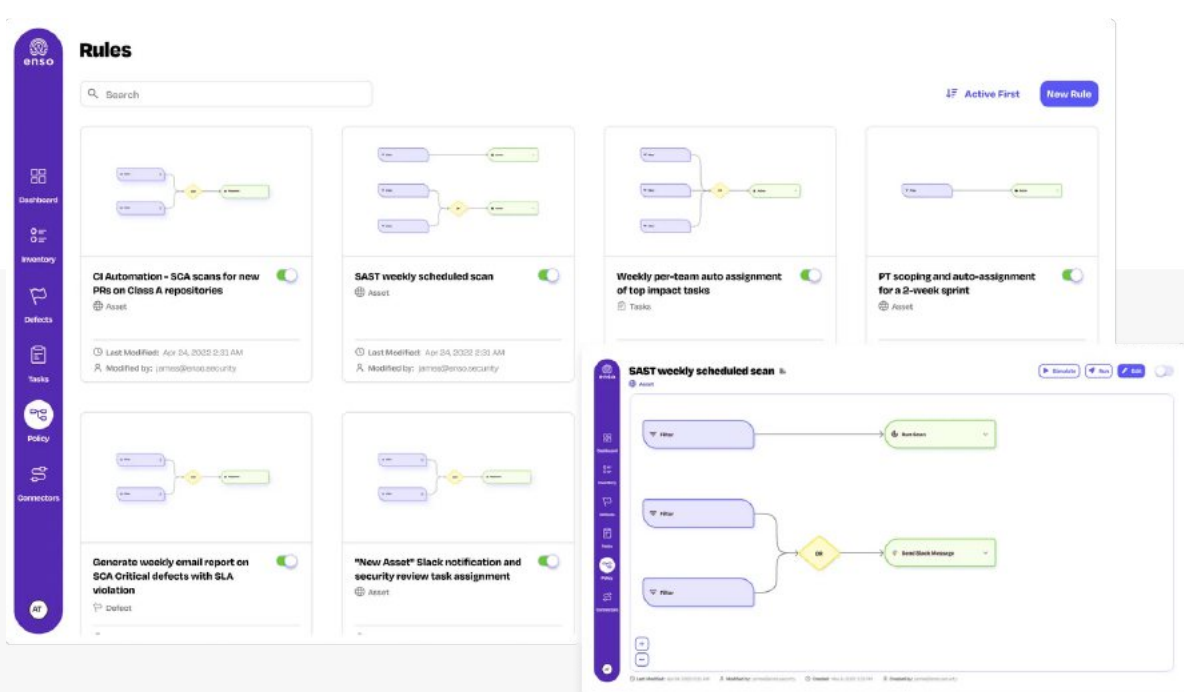

Governance and compliance

Enforce a unified, sustainable AppSec policy across all assets. Build policies that best support your business.

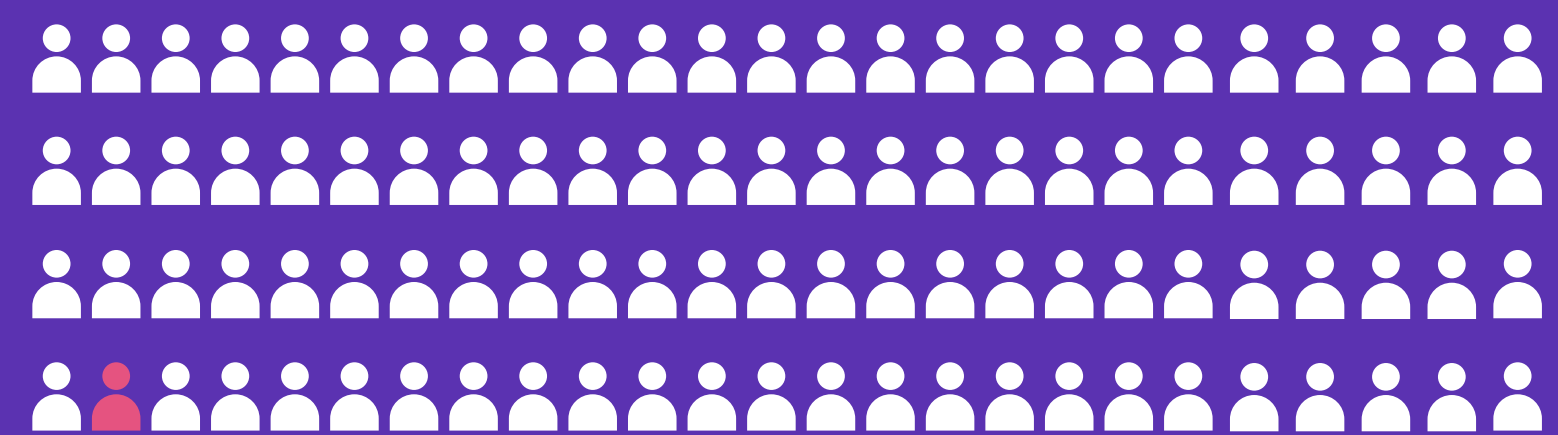## Executive reporting and monitoring

Establish business alignment, set clear KPIs and measure effectiveness.

Risk-based, full AppSec program management (ASPM)

Own security and manage a lean, prioritized and effective AppSec program. Build trust with your developers once and for all.

? Did you know

100 to 1

The average number of developers vs application security engineers in an organization.
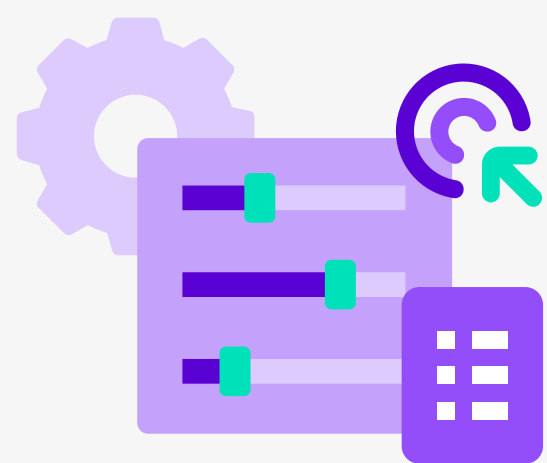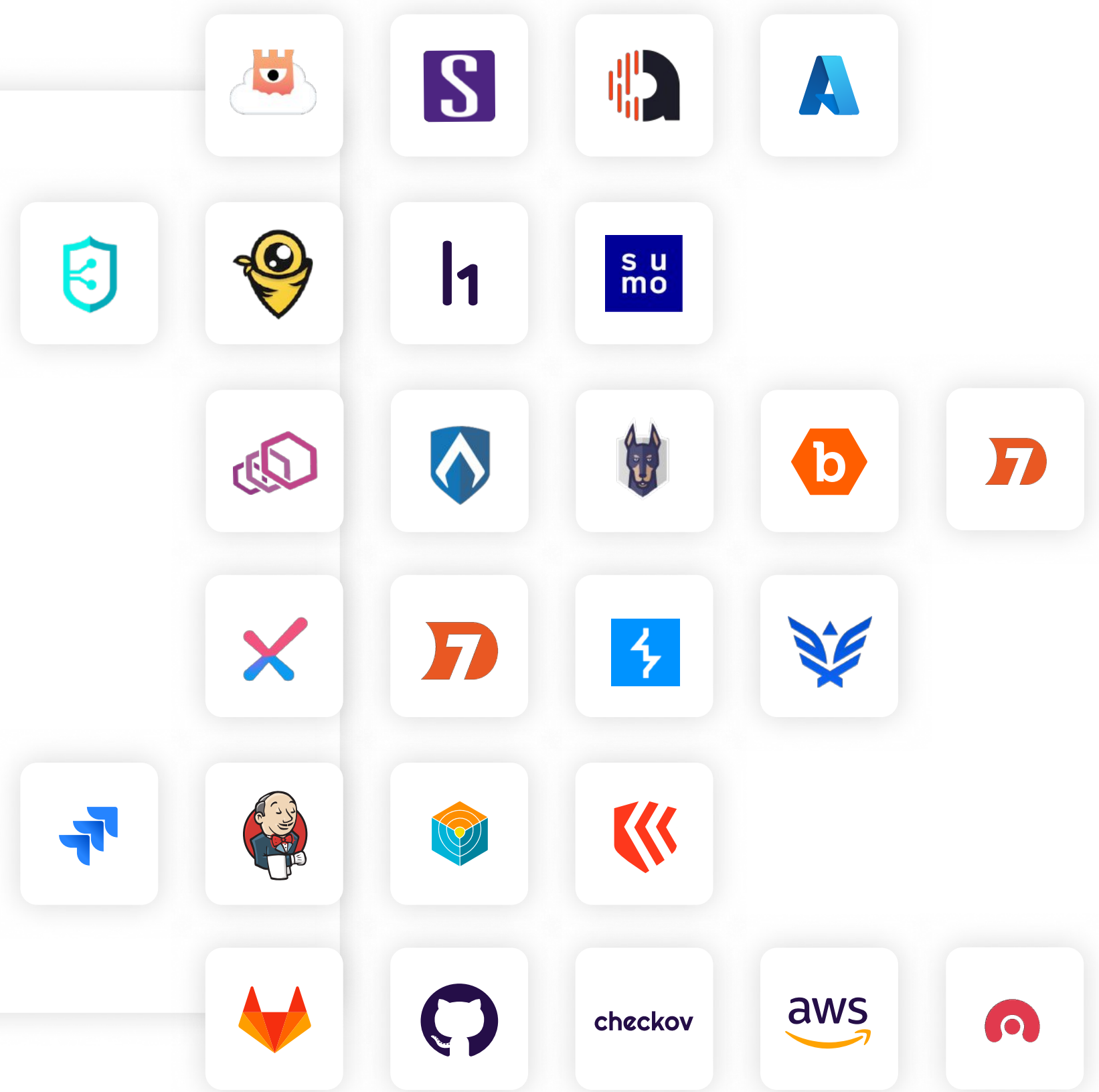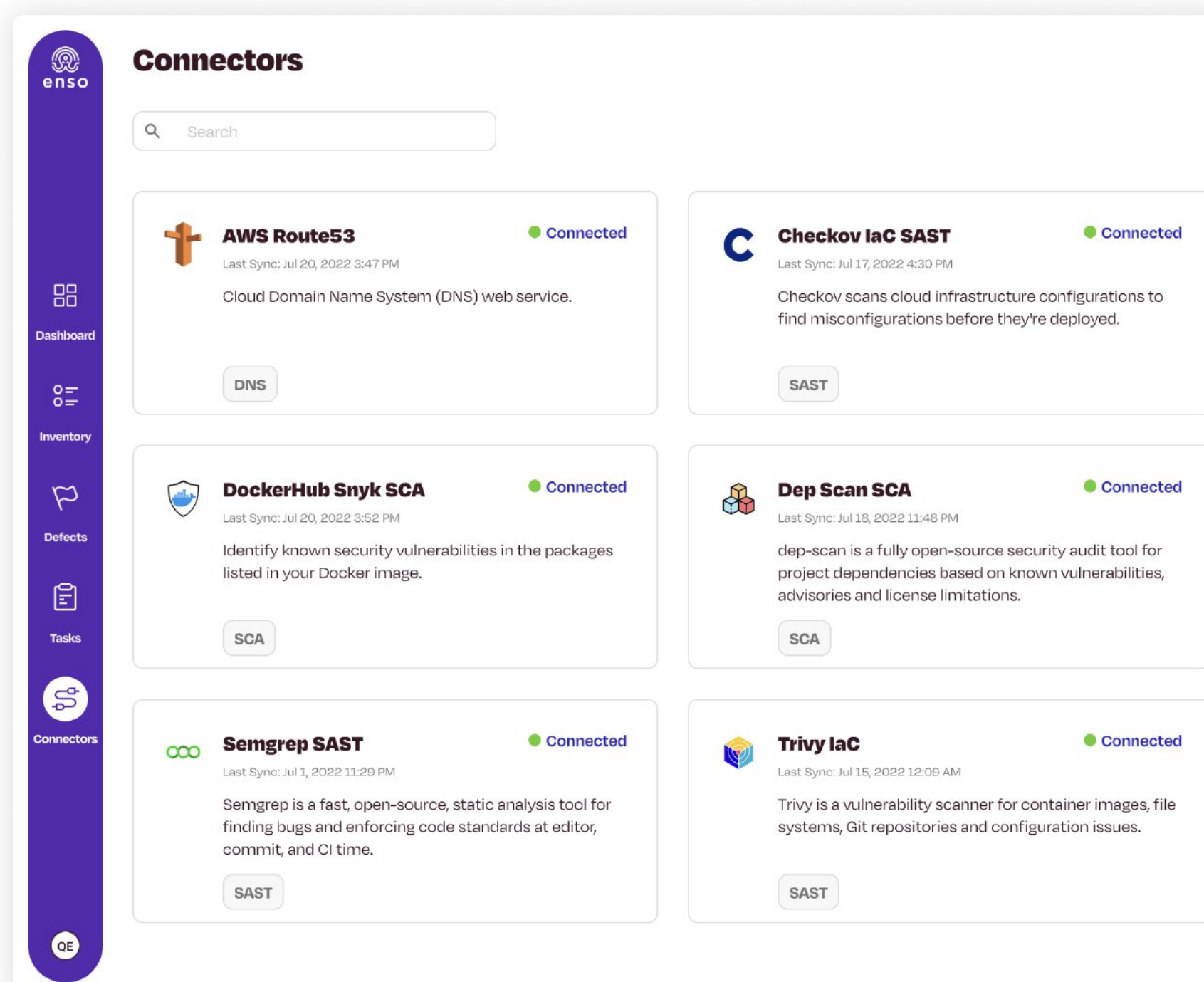
Enso's out of the box AST tools

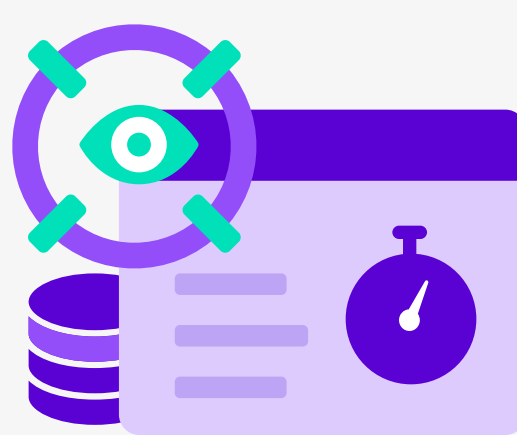(leading open source tools for SCA, SAST, DAST and IaC), provide you with full AST coverage from day 1.

"With the easy integration of various security tools, filters and automations, Enso provides us with a holistic view of our security posture. As a one-stop solution for overall Application Security, Enso allows us to have continuous discovery, scanning opportunities and ultimately prioritize our current workflows."

Chaitanya Dande,
Senior Application Security Engineer

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Connectors

Search

AWS Route53 ● Connected
Last Sync: Jul 20, 2022 3:47 PM
Cloud Domain Name System (DNS) web service.
DNS

Checkov IaC SAST ● Connected
Last Sync: Jul 17, 2022 4:30 PM
Checkov scans cloud infrastructure configurations to find misconfigurations before they're deployed.
SAST

DockerHub Snyk SCA ● Connected
Last Sync: Jul 20, 2022 3:52 PM
Identify known security vulnerabilities in the packages listed in your Docker image.
SCA

Dep Scan SCA ● Connected
Last Sync: Jul 18, 2022 11:48 PM
dep-scan is a fully open-source security audit tool for project dependencies based on known vulnerabilities, advisories and license limitations.
SCA

Semgrep SAST ● Connected
Last Sync: Jul 1, 2022 11:20 PM
Semgrep is a fast, open-source, static analysis tool for finding bugs and enforcing code standards at editor, commit, and CI time.
SAST

Trivy IaC ● Connected
Last Sync: Jul 15, 2022 12:00 AM
Trivy is a vulnerability scanner for container images, file systems, Git repositories and configuration issues.
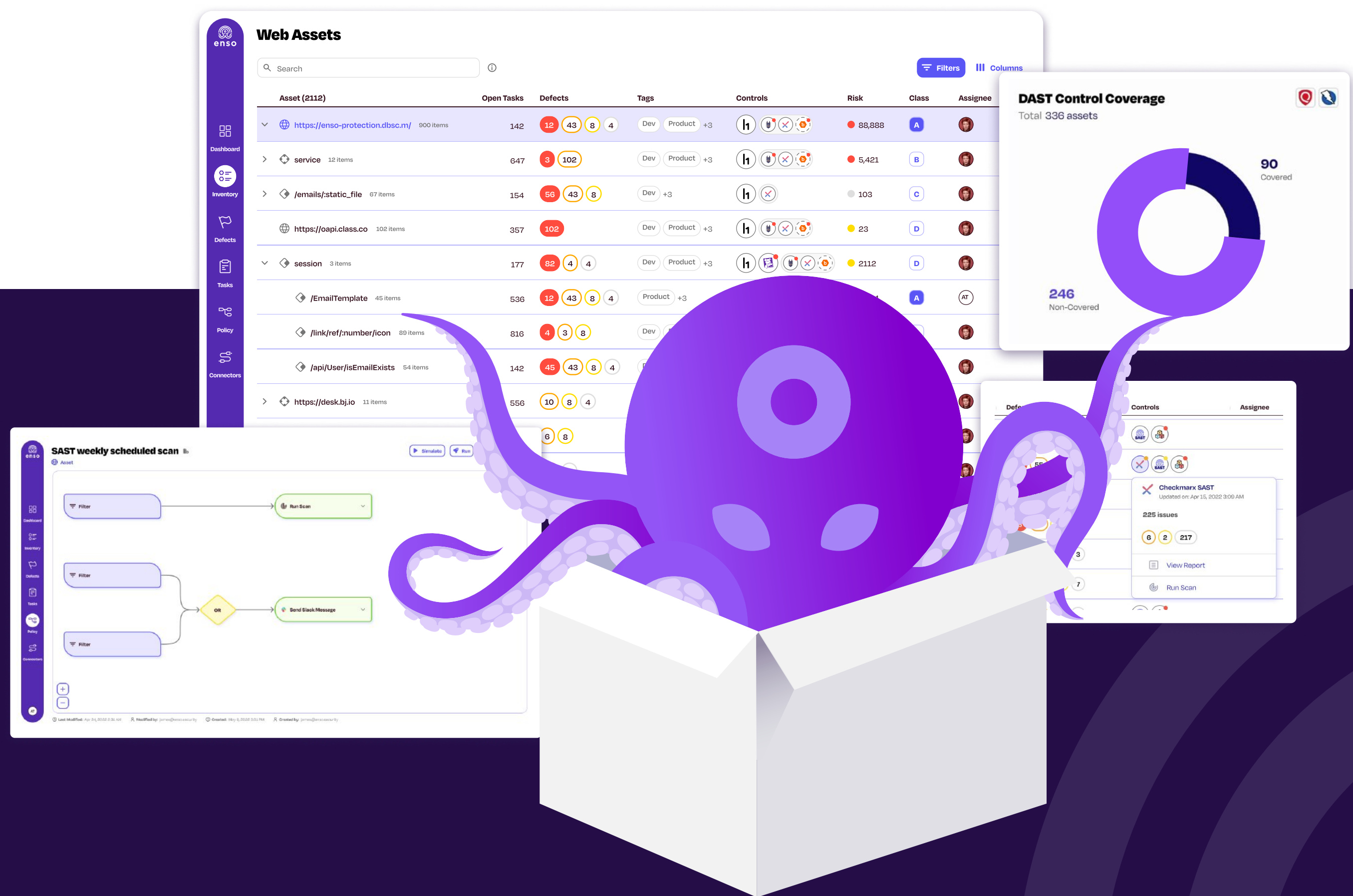SAST

Immediate integration!

Full visibility in 3 minutes or less

Works for On-prem / Cloud

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About Enso Security

Enso is transforming application security by empowering organizations to build, manage and scale their AppSec programs.

Its Application Security Posture Management (ASPM) platform easily deploys into an organization's environment to create an actionable, unified inventory of all application assets, their owners, security posture and associated risk.

With Enso Security, AppSec teams gain the capacity to manage the tools, people and processes involved in application security, enabling them to build a simplified, agile and scalable application security program without interfering with development.

Enso has been recognized with numerous awards including the 2023 Excellence Awards, Globee Awards, and Forbes Top 20 Cybersecurity Startups to Watch.

Get a Demo   **Contact Us**

Enso is my go to AppSec tool to manage our AppSec program, providing me with the who, what, where, why and how of my program, on-demand.

With Enso, I am covered from day one with a standardized level of program maturity.

Alexander (Sasha) Barshay,
DevSecOps Team Lead at Qwilt

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