

 **WhiteHat**
Vantage Platform

Accelerates Application Security to the Speed of Modern Development

The Vantage Platform strategically layers three lightning fast, purpose-built testing solutions at the most critical inflection points of the SDLC to empower developers, DevOps and security teams with accurate and contextual security insights as they build, run and deploy web applications and APIs.

Built on top of a powerful and flexible cloud-based SaaS architecture, The Vantage Platform features a robust public API that unlocks seamless integrations with teams' existing tools to streamline workflows and automate application security throughout the entire SDLC.

Dynamically Differentiated



The Vantage Platform drives the future of application security by bringing next-gen dynamic testing to every stage of the SDLC – from development to production.

Adapt AppSec to All



The Vantage Platform lays the foundation for enterprises to take a simplified approach to application security with three purpose-built and easy-to-use tools designed for developers, DevOps and security teams, that increases their code's quality without impeding business velocity.

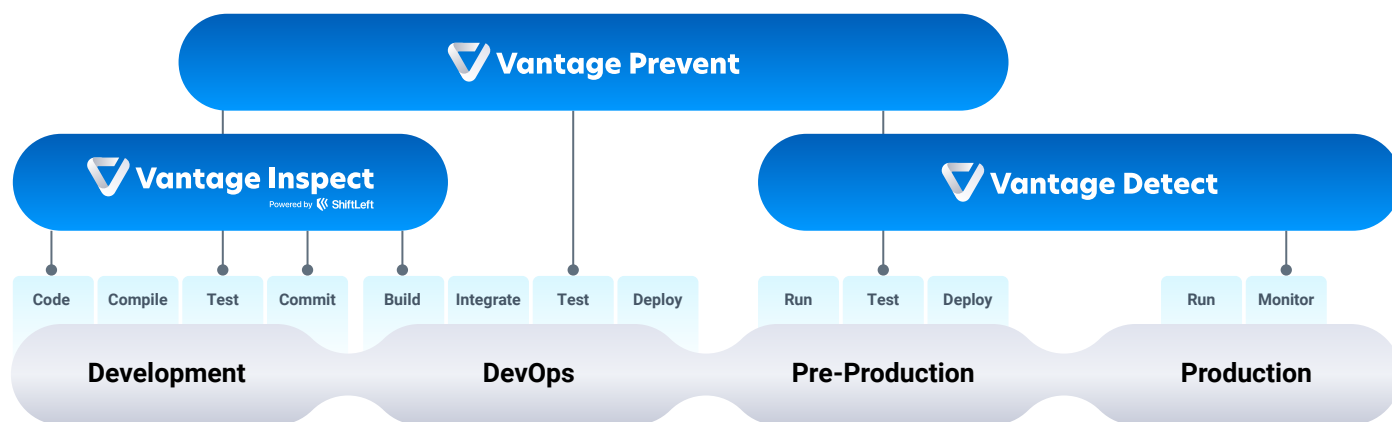
Comprehensive Visibility



The Vantage Platform brings everything together in an intuitive, centralized dashboard to give teams a comprehensive vantage into their applications' security posture.

The Vantage Platform

The Vantage Platform leverages the power of Software-as-a-Service (SaaS) to orchestrate three purpose-built application security solutions that give enterprises an unprecedented ability to inspect, prevent and detect exploitable vulnerabilities at each stage of the SDLC.



Vantage Inspect

Powered by  ShiftLeft

Vantage Inspect powered by ShiftLeft blends SCA, SAST and Infrastructure-as-Code technologies to comprehensively inspect an application's source code, Open Source libraries and infrastructure. Vantage Inspect plugs directly into the code repository, enabling developers to secure code earlier in development and ensure critical vulnerabilities are not deployed into pre-production.

Vantage Prevent

Vantage Prevent introduces a patented, revolutionary Directed DAST technology that unlocks the ability for Developers and DevOps teams to integrate functional and dynamic security testing at each step of the development cycle and prevent exploitable vulnerabilities from reaching production.

Vantage Detect

Vantage Detect evolves traditional DAST technology to account for how modern applications are built and interacts with APIs to give security teams a last line of defense against breaches. Vantage Detect continuously simulates a variety of attacks from the perspective of a hacker to uncover exploitable vulnerabilities quickly and accurately in pre-and post-production environments.

The Vantage Platform is Designed to be SAFE

Streamlined. Accurate. Fast. Everywhere.



Streamlined

- » Easily perform accurate security testing, no matter where you operate within the SDLC
- » Open API allows teams to build custom integrations with developers, DevOps and security teams' preferred tech stack.
- » Automated workflow integrations speed up remediation cycles and integrate security results directly with common tracking systems



Accurate

- » Limits the noise with low false-positives and proof-based evidence collection
- » Driven by data science with over 20 years of application security data
- » Broad coverage for OWASP and benchmark tested



Fast

- » Run scans that can be measured in minutes— not days
- » Reconnaissance quickly discovers attack surface utilizing crawling, probing and functional tests as input
- » Speed-to-results for all use cases, providing timely information to remediate or mitigate



Everywhere

- » Strategically layered application security testing at the most critical inflection points of the SDLC — locally or in the cloud
- » Secure code in any environment, whether locally, within build pipelines or fully deployed into production
- » Cloud-based SaaS platforms integrates results from layered testing solutions delivering powerful insights accessible via the user interface or APIs

Vantage Inspect

Powered by  ShiftLeft

Vantage Inspect Powered by ShiftLeft combines the functionalities of industry-leading SCA, SAST and Infrastructure-as-Code to give developers real-time security feedback directly within their native code repository. Vantage Inspect helps ensure source code vulnerabilities are remediated before integrating into DevOps' CI/CD pipelines while also educating developers to produce higher quality code.

Key Features & Functionalities

- ✓ Source Code Analysis (SCA)
 - ✓ Static Application Security Testing (SAST)
 - ✓ Infrastructure-as-Code (IaC) functionality for cloud-native application development
 - ✓ Test beyond source code – identify business logic flaws, data leakage and insider threats
 - ✓ Improves compliance and risk management
 - ✓ Incremental scans give developers security feedback in minutes – not hours
 - ✓ Real-time and contextual security analysis delivered natively
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Vantage Prevent

Powered by its patented and revolutionary Directed-DAST technology, Vantage Prevent brings next-gen dynamic security testing to every stage of the SDLC and empowers developers with the ability to simultaneously run dynamic security scans alongside functional testing as applications are built and integrated into DevOps' CI/CD pipeline.

Key Features & Functionalities

- ✓ Dynamic testing completed in minutes – not days – everywhere throughout the SDLC
- ✓ Developer-directed DAST integrates security testing with functional and QA testing
- ✓ Native API testing
- ✓ Language and platform agnostic
- ✓ Quickly test incrementally or scan an entire application in local developer environments

 **Vantage Detect**

Vantage Detect adapts traditional DAST to safeguard applications in a new era of software development. Vantage Detect simulates production-safe attacks to identify exploitable vulnerabilities in pre-and post-production environments and provides security teams with actionable guidance to quickly safeguard against breaches.

Key Features & Functionalities

- ✓ Fast, browser-based solution scans 100% of codebase in minutes – no configuration required
- ✓ Flexible deployment – self-service, augmented or fully-managed – delivers DAST on your terms and provides expertise when you need it
- ✓ Helps teams understand their applications' risk on the perimeter
- ✓ Production-safe payloads won't disrupt business operations
- ✓ Provides detailed evidence that information teams need to quickly understand and remediate vulnerabilities
- ✓ Fosters adoption of safe coding practices upstream
- ✓ Intuitive and easy-to-use interface