

GitHub Advanced Security (GHAS) Adoption Service

Platform Engineering



Integrating multiple security tools into existing workflows can be complex and time-consuming, with fragmented security processes leading to inefficiencies and oversight risks. Arctiq's GitHub Advanced Security (GHAS) Adoption Service is designed to seamlessly integrate GitHub's powerful security tools into your development workflow, ensuring enhanced code security and streamlined processes.

Integrated Security Built into the SDLC

GHAS includes three core components: CodeQL for Static Application Security Testing (SAST), Dependabot for Software Composition Analysis (SCA), and Secrets scanning and prevention. Known for its developer-focused tools, GHAS integrates directly with GitHub Actions, embedding security scans and results within GitHub, and automatically marking pull requests (PRs) and displaying scan results under the security tab.

Key Benefits

- Identify security vulnerabilities early
- Seamlessly integrate with GitHub and Azure DevOps
- Reduce friction by automating security tasks and providing clear, actionable insights
- Meet compliance requirements by embedding security in the Secure SDLC
- Consolidate security tools and processes, reducing complexity and costs

Arctiq's Approach to GHAS Adoption

Arctiq has identified five essential workstreams to ensure a successful GHAS adoption:



The Arctiq Advantage

As GitHub's Premier Service Delivery Partner, Arctiq excels in delivering customized GitHub services tailored to client needs. Our certified team ensures technical excellence through DevOps-led strategies, successful hybrid/multi-cloud environments, CI/CD processes, and tooling solutions.

▶ Trust Arctiq to elevate your security in the development lifecycle.

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