



Partnering to deliver best-of-breed API security

Organizations have two choices in deploying API security solutions:

1. An “all in one” platform, with mediocre capabilities in all areas
2. A “best of breed” approach, with the strongest capabilities in API security

Salt Security and StackHawk are partnering to deliver a combined approach with unparalleled capabilities in API discovery, runtime protection, pre-production API testing, and continuous hardening of APIs.



Key advantages of StackHawk + Salt:

- **Understand your API attack surface** – gain clarity into your API attack surface utilizing StackHawk security tests on APIs surfaced by Salt and prioritize where to focus first
- **Modern API coverage** – Test your APIs prior to deployment to ensure secure builds with complete coverage for gRPC, GraphQL, SOAP and REST
- **More accurate test results** – by starting with a more accurate and complete OAS file
- **Simplified deployment** – with pre-built integrations and the ability to launch API tests from within the Salt platform
- **Faster time to value** – tapping the IDE and pipeline integrations/workflows already in place for developers
- **Reduced friction for DevOps** – integrates API testing into the CI/CD pipeline with frictionless tooling designed for the dev pipeline
- **Reduced friction for developers** – supporting their tools of choice

