supports relatively few languages compared with competitors. However, it has begun to partner with other companies (e.g., Kiuwan) to leverage its partners' extensive language support library, which should significantly expand its coverage. This doesn't apply to IAST language support, which is fairly broad.

- **Customer support**: Contrast Security offers 24/7 global customer support options. However, language support is relatively limited compared to other vendors. It covers North America, the U.K., the EU and Japan, and supports the English, German, French and Japanese languages.

GitHub

GitHub is a Challenger in this Magic Quadrant. GitHub offers AST capabilities via the GitHub Advanced Security (GHAS) add-on SKU for GitHub Enterprise. This includes proprietary capabilities for SAST, SCA, secrets scanning and software supply chain security, in addition to open-source, commercial and third-party integrations for DAST, API security, MAST, IaC scanning and container security.

During the past year, GitHub has added a capability to proactively prevent secrets from being pushed to source code repositories, a feature it calls "push protection."

GitHub is a good fit for organizations with GitHub Enterprise looking to either rationalize their application security investments or better integrate security practices into their development workflows.

Strengths

- **Developer enablement**: GitHub's ownership of source code management and CI/CD tools positions it well to tightly integrate security into development workflows (e.g., dependency review), which can improve the developer experience and shift left application se

- **Open-source community**: GitHub's popularity as the largest open-source code repository helps open-source developers to access GHAS capabilities and provide feedback. The feedback loop from the community helps GitHub to continually improve its AST capabilities.

- **npm package scanning**: GitHub owns the public npm

Prochain