GITHUB ADVANCED SECURITY

Ninety-nine percent of large enterprise applications leverage open source software.¹ Organizations are leveraging open source and adopting DevOps to speed up software delivery. However, security is often left behind. GitHub Advanced Security enables teams to build safer code faster and enables security professionals to integrate early and often into the software supply chain through the world's most advanced semantic code analysis engine.

GitHub Verified Partner



Partner with Cognizant's Microsoft Business Group to accelerate your DevSecOps adoption and ensure that your teams build on a solid foundation for delivering secure software. We work to empower developers to build with security in mind by automating scanning for every commit. We work with security professionals to automate vulnerability detection and understand data flow analysis for detected issues.

Azure

Expert

MSP

Microsoft

Partner

Details:



Configure infrastructure for running code and dependency vulnerability scans for up to 5 repos



Create GitHub Actions to run code scans on code commits



Ensure teams can respond quickly to security notifications



Work with security professionals to configure scanning profiles

Objectives:

- Configure infrastructure, notifications, and settings for code scanning
- Integrate dependency, security, and secret scanning into the software delivery process
- Introduce code scanning to security professionals

Pricing:

4 Weeks / \$50,000*
*Dependent on team size, maturity, and scope.

Contact Us:

Email info@10thMagnitude.com to learn more or get started.

1 Synopsys OSSRA 2019 Report



Cognizant's Microsoft Business Group is designed to reflect how clients think about their cloud transformation — from a technology-first perspective. Our experts meet our clients where they are and guide them on their journey toward becoming a digital business and optimizing that business over time.