GitHub Verified Partner

cegeka

Github Security Assessment

MAXIMIZING GITHUB'S POTENTIAL

GitHub **security starts at the organizational level**, as attacks on source code within the software development lifecycle can occur from various GitHub misconfigurations. Within GitHub, there are a plethora of features available to ensure your environment is locked down. Our GitHub review focuses on:

Identity

Organizational configuration

Developer collaboration

Security coding best practices

OWASP top 10 CI/CD Security risks

Together with the security features of Github and third-party tooling, an assessment of the environment will be made, analyzed, and presented to the customer. We adhere to organization **best practices** which include assigning multiple owners, and using Teams for managing access and sending notifications. For GitHub Enterprise users, the implementation of policies becomes an essential tool in enforcing and making organization settings and features readily available.

Github security features

Private Repositories	Multi-Factor Authentication	Required Reviews	Secret Scanning	Dependency graph	Dependency review in PR

included

Github Advanced Security needed

START