



SDLC GOVERNANCE & SECURITY

PROTECTING THE SOFTWARE SUPPLY CHAIN

Data sheet

What is BlueFlag Security?

BlueFlag Security is transforming the industry by focusing on and reducing the risks posed by overlooked identities. This paired with industry-leading code governance and posture management tools provide a comprehensive approach to SDLC security

HOW IT WORKS

BlueFlag leverages AI-driven insights and prioritizes identity security to address critical gaps left by traditional security tools, creating a unified defense against software supply chain attacks and mitigating risks across the development lifecycle.



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www.CyberRetaliatorSolutions.com

REMOVE EXCESSIVE PERMISSIONS



BlueFlag automates the rightsizing of permissions for developer and machine identities, enforcing the principle of least privilege throughout the dev environment.

SANITIZE POOR HYGIENE



BlueFlag enforces strong identity hygiene by deactivating off-boarded users, managing personal access tokens, and restricting direct access to developer tools and repositories.

REDUCE RISKY BEHAVIOR



BlueFlag's ensures early detection and prevention of insider threats and unauthorized privileged escalation by continuously monitoring behavior patterns across the CI/CD.

IDENTITY-CENTRIC APPROACH



BlueFlag harnesses its patented AI/ML-powered Identity Intelligence framework to accelerate risk mitigation and ensure continuous compliance.

BEYOND THE CODE



BlueFlag delivers a unified, context-rich view across all SDLC attack vectors - developer identities, tools, and code - ensuring visibility without blind spots

PRIORITIZED RISK VISIBILITY



Gain critical identity insights, ranked by priority, safeguarding against unauthorized access, insider threats, and misconfigurations.

THREAT DETECTION & REMEDIATION



Turn alert fatigue into actionable intelligence quickly addressing identity threats for effective remediation.

CONTINUOUS MONITORING



Uncover misconfigurations across the developer toolchain including source code management tools, CI/CD pipelines and container registries.