

Strengthen application security at scale with Wipro and AWS



Attack traffic targeting cloud applications and APIs has surged by more than 600 percent in recent years,¹ according to SQ Magazine. As organizations build more applications and APIs on AWS, maintaining consistent security across development, deployment, and runtime becomes increasingly complex. Wipro and Amazon Web Services (AWS) help organizations simplify application security with an end-to-end, AI-powered approach that embeds security throughout the application lifecycle while supporting innovation at scale.



Reduce the application attack surface

Agentless, full-stack visibility identifies and remediates vulnerabilities across APIs, applications, and cloud workloads before risks reach production.



Secure the development lifecycle

Automated security controls embedded into CI/CD pipelines with developer-friendly feedback loops surface only contextual, high-risk issues.



Monitor and respond continuously

Correlated telemetry across identities, configurations, workloads, and APIs prioritizes attack paths, backed by a 24/7 AI-powered SOC.

Trusted AWS security partner

Wipro is an AWS Partner with the AWS Managed Security Service Provider (MSSP) Competency, including the Application Security specialization, as well as the AWS Security Services Competency and AWS Cloud Operations Services Competency. Wipro delivers:

- Code-to-cloud application and API security
- Intelligent Cloud-Native Application Protection Platform (CNAPP) and security posture management
- Automated, event-driven remediation
- 24/7 AI-powered SOC monitoring and response
- Continuous compliance and drift management
- Tool-agnostic, proactive security
- Outcome-driven risk reduction aligned with AWS Well-Architected Framework and DevSecOps principles

1. "API Security Breach Statistics 2026: Hidden Threats," SQ Magazine, April 2026.

Scale application security across the AWS lifecycle

Organizations need confidence that their APIs, applications, and cloud workloads remain secure as they scale. Wipro and AWS combine AWS-native security services, AI-driven CNAPP capabilities, and an automation-first MSSP operating model to embed security across development, runtime, and cloud operations. Together, they help identify, prioritize, and remediate risk without adding operational burden.

Why organizations choose Wipro and AWS



Secure every stage of the application lifecycle

Protect applications from development through runtime with connected security.



Focus on the risks that matter

Correlate signals across APIs, identities, workloads, and cloud environments to prioritize exploitable risk.



Respond faster

Combine AWS-native automation with Wipro's managed security expertise to accelerate remediation.



Innovate with confidence

Support secure cloud-native and AI-enabled application development without increasing operational complexity.

Learn more

Discover how Wipro and AWS strengthen application security across development, runtime, and cloud operations.

Wipro AWS Partnership for Cloud Transformation Solutions



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