

DevSecOps as a Service Emerges as Key Strategy Amid Rising Cybersecurity Threats in U.S. Enterprises

DevSecOps as a Service helps U.S. enterprises embed security in software development, accelerate releases, reduce vulnerabilities, and maintain compliance.

MIAMI, FL, UNITED STATES, October 1, 2025 /EINPresswire.com/ -- Across the U.S., businesses are increasingly embracing DevSecOps Service as cyber risks rise, and compliance obligations tighten. Security is no longer an isolated concern it is now central to the software development lifecycle.

Through managed [DevSecOps as a Service](#) offerings, organizations can implement automated security validations, accelerate release cycles, reduce remediation costs, and maintain regulatory adherence. The surge in cloud-native and containerized application adoption is accelerating

this trend, prompting many companies to collaborate with specialized providers and devsecops startups to ensure smooth transitions. In the modern digital economy, DevSecOps as a Service is recognized as a critical enabler of trust and competitive positioning.

This shift highlights a deeper transformation in enterprise security perspectives, framing protection as an innovation enabler rather than an afterthought. With managed DevSecOps as a Service, organizations can maintain the pace of development while reinforcing security, ensuring digital transformation projects remain both agile and secure. IBN Technologies exemplifies this approach, guiding businesses to implement security-first practices aligned with compliance requirements and evolving market pressures. Partnering with secure devops providers, businesses can proactively mitigate risk. As the cost of cyber incidents rises, proactive



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Rising Security Risks Make DevSecOps Essential

Modern software development is confronting growing security challenges that require immediate attention:

- Fragmented security tools causing limited visibility and siloed processes
- Time-consuming manual compliance checks delaying product releases
- Developer resistance to security protocols seen as slowing progress
- Lack of qualified resources to fully implement DevSecOps as a Service practices
- Difficulty incorporating Infrastructure as Code scanning and SAST into CI/CD workflows

Embedding security throughout the development of a lifecycle is the solution. Adopting DevSecOps as a Service helps organizations streamline tool integration, accelerate compliance, support developers, and close critical skill gaps, making security an enabler of rapid, secure innovation. Collaboration with top devsecops companies ensures best practices and industry standards are consistently applied.

Building Secure Development Pipelines with DevSecOps

In today's fast-paced digital environment, integrating security into development workflows is no longer optional. DevSecOps as a Service makes security an ongoing, automated component of the software lifecycle. By embedding strong security practices, streamlining compliance, and empowering developers with appropriate tools and guidance, organizations can accelerate safe software delivery while mitigating risk and adhering to regulatory requirements.

□ Shift-Left Security & DevSecOps Automation

Automate SAST, SCA, DAST, and IaC scanning across your CI/CD pipelines to catch vulnerabilities early in the development cycle.

□ Secure Infrastructure-as-Code

Protect cloud environments by applying best practices and hardening techniques to Terraform, ARM, and AWS CloudFormation templates.

□ Developer-First Enablement

Enable developers with hands-on training, PR gating, and clear triage workflows to make security a seamless part of development.

□ Continuous Compliance

Ensure ongoing compliance with SOC 2, ISO 27001, GDPR, and HIPAA standards through automated monitoring and audit-ready reporting.

Client Success Story: Fast and Secure Software Delivery

DevSecOps as a Service adoption is helping organizations deliver software faster while ensuring security is integrated at every stage of development.

- A prominent financial services company overhauled its development pipeline by incorporating automated security assessments, continuous monitoring, and compliance verification into its CI/CD processes.
- This initiative led to a 30% reduction in release times, a 40% decrease in early-stage vulnerabilities, and enabled development teams to experiment and innovate safely.

DevSecOps for Secure and Agile Software Delivery

Organizations embracing digital transformation increasingly require software delivery that is secure, compliant, and adaptive. The DevSecOps market's growth from \$6.59 billion in 2022 to a projected \$23.5 billion by 2032—reflects the industry-wide need for integrated security. Cloud migration, sophisticated cyber risks, and automation trends are motivating enterprises to move beyond traditional development approaches.

IBN Technologies provides a developer-focused DevSecOps as a Service platform designed to embed security throughout the software lifecycle. The platform offers cloud-native protection, continuous compliance, and production-ready code while supporting Policy as Code, Infrastructure-as-Code scanning, SAST, and automated evidence collection to meet international compliance standards. Partnering with trusted devsecops vendors, these capabilities enable organizations to maintain operational efficiency, reduce risk, and remain audit ready.

Integrating security and compliance at every development stage equips businesses to address dynamic cyber threats and regulatory demands. Automated, developer-centric workflows ensure secure growth and shift security from a compliance requirement to a strategic advantage for innovation, resilience, and competitive differentiation.

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About IBN Technologies□□□□□□□□

[IBN Technologies LLC](#) is a global outsourcing and technology partner with over 26 years of experience, serving clients across the United States, United Kingdom, Middle East, and India. With a strong focus on Cybersecurity and Cloud Services, IBN Tech empowers organizations to secure, scale, and modernize their digital infrastructure. Its cybersecurity portfolio includes VAPT, SOC & SIEM, MDR, vCISO, and Microsoft Security solutions, designed to proactively defend against evolving threats and ensure compliance with global standards. In the cloud domain, IBN Tech offers multi-cloud consulting and migration, managed cloud and security services, business continuity and disaster recovery, and DevSecOps implementation—enabling seamless digital transformation and operational resilience.

Complementing its tech-driven offerings, IBN Tech also delivers Finance & Accounting services such as bookkeeping, tax return preparation, payroll, and AP/AR management. These are enhanced with intelligent automation solutions like AP/AR automation, RPA, and workflow automation to drive accuracy and efficiency. Its BPO Services support industries like construction, real estate, and retail with specialized offerings including construction documentation, middle and back-office support, and data entry services.

Certified with ISO 9001:2015 | 20000-1:2018 | 27001:2022, IBN Technologies is a trusted partner for businesses seeking secure, scalable, and future-ready solutions.

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