

U.S. Tech Sees Strong Growth as DevSecOps Managed Services Strengthen Secure Delivery

DevSecOps managed services help U.S. businesses boost security, automate compliance, and ship software faster with unified, cloud-native workflows.

MIAMI, FL, UNITED STATES, November 18, 2025 /EINPresswire.com/ -- The U.S. market for devsecops managed solutions is experiencing rapid growth, driven by increasing cyber threats, stricter compliance requirements, and the accelerated adoption of cloud-native technologies. Organizations across sectors such as finance, healthcare, manufacturing, and government are adopting [devsecops managed services](#) to integrate security directly into their software development lifecycles, ensuring safer and faster releases. Given the scarcity of in-house DevSecOps expertise and the high costs of implementing secure workflows, providers like IBN Technologies deliver scalable, cost-effective solutions for continuous threat monitoring and automated compliance. For many businesses, outsourcing devsecops managed services has moved from convenience to an essential strategy for safeguarding data, preserving trust, and maintaining market competitiveness.



IBN Technologies: Expert in Outsourced Finance and Accounting Services

Industry experts highlight that this evolution is transforming how U.S. companies address cybersecurity. Security is no longer an afterthought; it is embedded from the first line of development code. IBN Technologies assists organizations in adopting this proactive stance, mitigating risks while ensuring compliance with federal and state regulations, from HIPAA in healthcare to PCI-DSS in finance. As cyberattacks become more complex, organizations increasingly depend on devsecops managed services providers for continuous monitoring, automated vulnerability detection, and rapid incident response that in-house teams often

struggle to provide.

Get professional insights to protect your business from rising cyber threats.

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Industry Challenges Calling for Urgent and Informed Action

Today's software teams are encountering escalating security issues that outdated practices can no longer solve:

- Disjointed security tools result in isolated workflows and reduced situational awareness
- Manual compliance workflows causing release delays and increasing the likelihood of audit complications
- Developer frustration with security controls perceived as disruptive bottlenecks
- A widening talent gap that leaves organizations short-staffed for critical DevSecOps competencies
- Significant hurdles in embedding Infrastructure as Code scanning and Static Application Security Testing into current CI/CD pipelines

Core DevSecOps Functions Powered by the IBN Tech Platform

IBN Tech equips organizations with a comprehensive devsecops managed services framework that integrates robust security practices into every development phase, helping teams overcome persistent obstacles:

- DevSecOps Benchmarking & Strategic Roadmap: A maturity assessment evaluates pipelines, culture, and tooling limitations, resulting in a prioritized roadmap that guides near-term execution and long-range evolution.
- Integrated Secure CI/CD Workflows: Security tools including SAST, SCA, and DAST (Fortify, SonarQube, Snyk) are built into CI/CD automation, triggering continuous scans and enforcing adherence to security baselines.
- Cloud-Native Security for DevOps Pipelines: Both AWS and Azure environments are secured using policy-as-code frameworks that detect and prevent configuration drift and insecure settings.
- Developer Readiness & Secure Coding Practices: Developers receive security-focused training, coding standards, and triage systems that produce actionable remediation paths for vulnerabilities.
- Compliance Governance & Automated Reporting: Built-in evidence collection supports frameworks such as SOC 2, ISO 27001, HIPAA, and GDPR, minimizing manual workload during audits.

Client Success: Accelerated Delivery with Robust Security

By leveraging devsecops managed services, organizations are realizing faster release cycles while maintaining rigorous security across all phases of the development lifecycle.

- One major financial services institution modernized its pipeline by incorporating automated security scans, continuous oversight, and built-in compliance checks within its CI/CD processes.
- Consequently, the firm achieved a 40% reduction in critical vulnerabilities at early stages,

accelerated release delivery by 30%, and equipped teams with the confidence to innovate without weakening security.

Scaling DevSecOps for Tomorrow's Demands

Industry observers emphasize that as enterprises intensify their digital transformation efforts, integrated security mechanisms have become critical to delivering secure, compliant, and high-velocity software. This urgency aligns with market forecasts: MRFR estimates the global DevSecOps market—valued at \$6.59 billion in 2022—will rise to \$23.5 billion by 2032, reflecting the sector's rapid evolution and mounting dependence on embedded security and automated governance. In this context, devsecops managed services providers are set to drive the shift from siloed, reactive security models to cohesive, intelligence-led development environments. IBN Technologies is advancing this transition with scalable cloud-native security architectures, unified governance frameworks, and continuous compliance programs designed for complex delivery pipelines.

Looking ahead, the U.S. DevSecOps landscape will evolve under tightening regulatory demands, sophisticated cyber-threat patterns, and greater adoption of AI-enabled development and monitoring tools. Organizations that embrace continuous risk scoring, automated evidence generation, and policy-as-code controls will strengthen both resilience and deployment velocity. As capability gaps persist, teaming with experienced devsecops managed services partners will remain a necessity for sustaining modernization on scale. With momentum accelerating, IBN Technologies is positioned to help enterprises reinforce pipeline integrity, elevate security maturity, and build a durable foundation for secure innovation.

Related Services-

1. BCDR Services-<https://www.ibntech.com/microsoft-office-365-migration-support-services/>
2. Microsoft Office 365 Migration and Support Services-<https://www.ibntech.com/business-continuity-disaster-recovery-services/>

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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