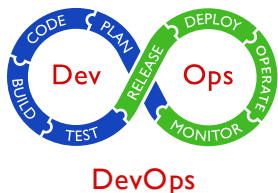


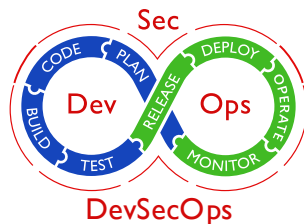
Gotham DevOps and DevSecOps

By 2025, 95% of new digital workloads will be performed on cloud platforms, up 30% from 2021. Over 85% will have adopted a cloud computing strategy. Traditional development and delivery methods can no longer support this trajectory.



DevOps is a methodology that integrates and automates the work of software development (Dev) and IT operations (Ops).

DevSecOps is the integration of security into every stage of the software development cycle instead of as a separate phase.



Key elements of **DevOps** and **DevSecOps** include:

- Infrastructure as Code (IaC)
- Continuous Integration / Continuous Delivery (CI/CD)

Benefits Include:

- Automation of tasks and processes
- Consistency, error reduction
- Focus on security
- Improved time to market
- Improved Scalability
- Organizational efficiency

GOTHAM DEVOPS AND DEVSECOPS SERVICES

Infrastructure as Code

- Transition from traditional, imperative deployment approach to a declarative one
- Version controlled, scanned, and secured

Image as Code

- Streamline master image and template updates, in the cloud or on-premises
- Consistent, repeatable images at scale
- Ease transition from Citrix Cloud to Azure Virtual Desktop

Continuous Integration & Delivery

- Automated delivery of infrastructure, application, and image code
- Containerized build agents to scale with your needs

NetScaler Configuration Modernization

- Manage the state of NetScaler deployments to eliminate configuration drift
- Provides continuous integration and repeatable deployments
- Simplified rollback and recovery efforts

Enhanced Observability

- Provide a single view of application services, performance, and infrastructure
- Observability beyond basic cloud metrics

