



Our Strategy

1 ASSESS

Exist will assess your organization's infrastructure and workflows to identify improvements, guiding our implementation plan with timelines, resources, and tools needed.

2 IMPLEMENT

Exist will collaborate with your team for a seamless project deployment to production, configuring servers, deploying code, and setting up databases.

3 TRAIN

Exist will train your teams to fully utilize tools and environments, ensuring a smooth transition to new DevSecOps practices.

Consultation
1 month

Implementation
Duration of implementation is to be determined during the project

Stakeholder Insights

"DevSecOps allows our team to always have confidence when deploying to production. It provides us with consistency and faster turnaround time in our deployment process while ensuring security and quality of deployment."
INFORMATION TECHNOLOGY

"DevSecOps speeds up our time-to-market, getting products to customers faster, giving us a competitive edge."
OPERATIONS

"DevSecOps saved us costs by optimizing resources and reducing manual work."
FINANCE

"I can always rely on the platform to be available and to have faster updates of new features."
PLATFORM CUSTOMER

About Exist Software Labs

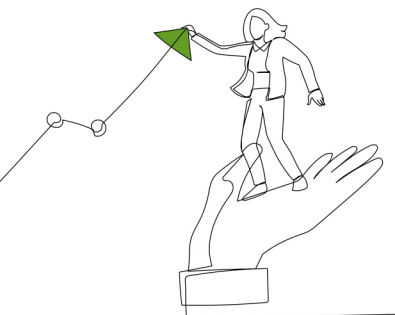
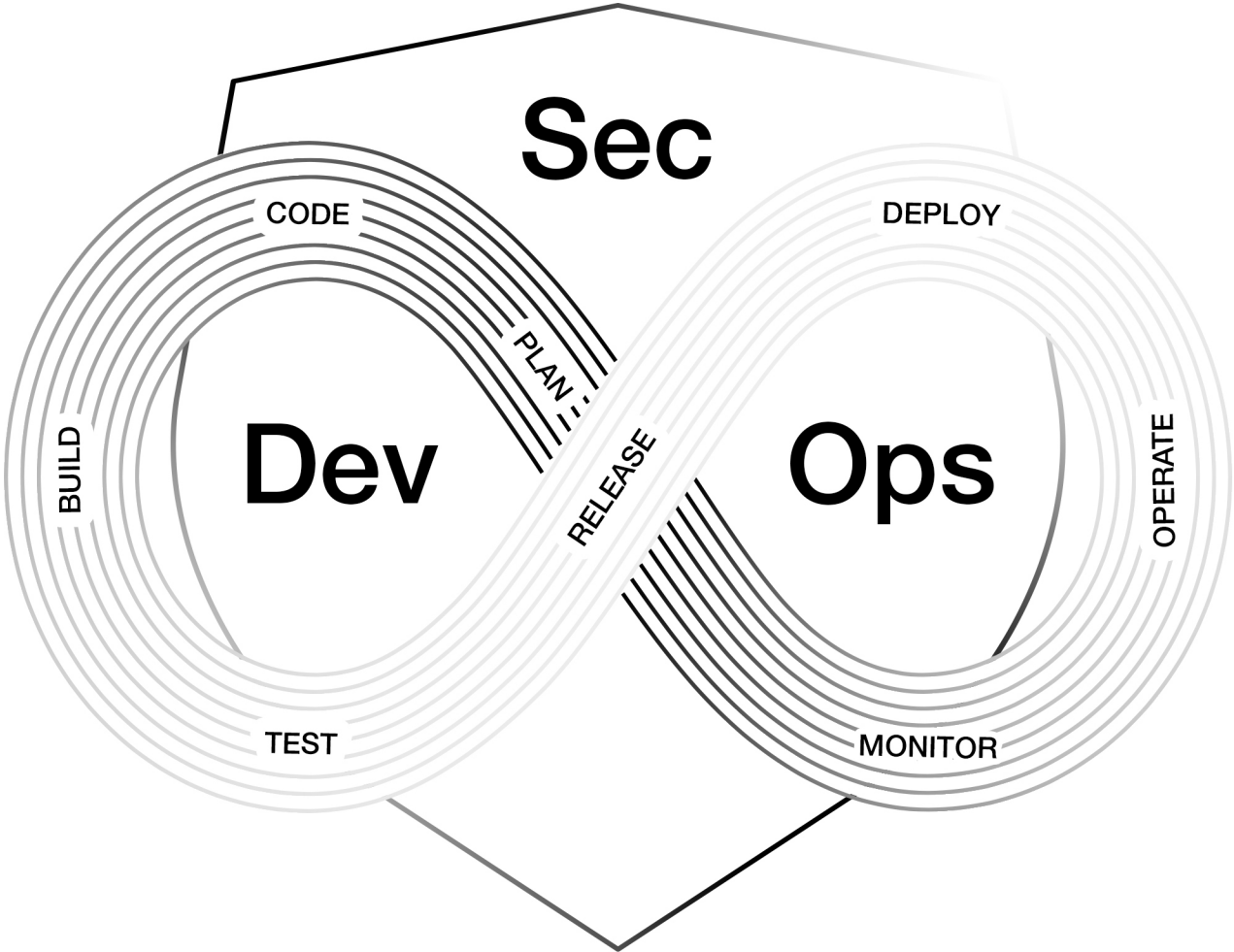
Founded in 2001, Exist is a multi-awarded global technology company providing enterprise IT solutions through consulting and innovative products and services.

With a comprehensive portfolio of integrated information technology solutions and services, we empower enterprises to digitally transform and build sustainable advantage.

Today, Exist has grown to 200 workforce with clients extending across Asia Pacific, Australia, and the US; and covering a diverse range of verticals including Retail, Banking and Finance, Energy, Healthcare, and other industries.

Faster, more secure software development

DevSecOps Consultation and Implementation



Elevate your IT operations.

Elevate your IT operations with our DevSecOps Consulting and Implementation services. Our specialized experts will guide you in adopting DevSecOps practices and tools effectively, enabling you to continuously integrate and automate reliable software releases with the security component at every phase. Our goal is to assist you in deploying your software faster to respond to changing customer needs and market conditions.

SCHEDULE A CONSULTATION



DevSecOps Metrics

Lead Time for Changes

This measures how long it takes to deploy new features and functionalities upon code completion to production. The goal is to implement the changes within 1 day.

Deployment Frequency

This measures how often you ship changes which are tied to continuous delivery. The goal is to have multiple production deployments within a week.

Mean Time to Recovery

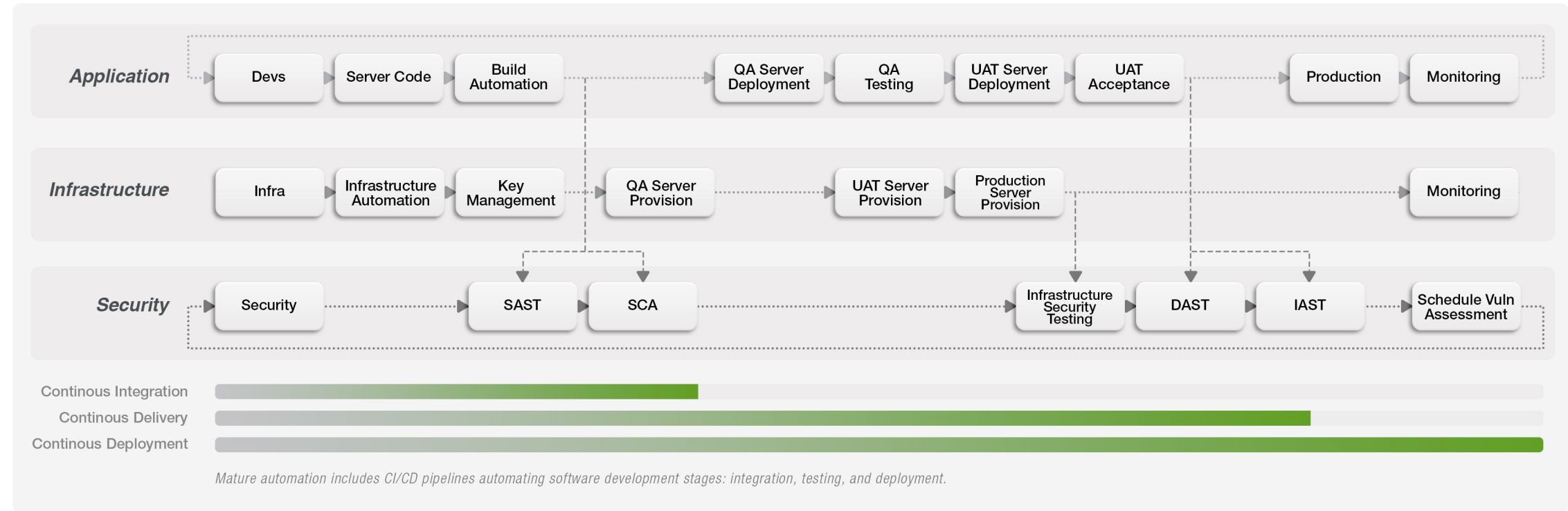
This measures the average amount of time to restore services during an outage. The goal is to restore services from disruptions in less than a day.

Change Failure Rate

This measures the percentage of releases that result in downtime, degraded service or roll backs. The goal is to have a percentage of 15% or less of these incidents.

Begin Your DevSecOps Journey with Exist

1. What stage is my organization currently in the automation strategy?
2. Which stage do I want to take my organization?



Our Impact



Faster Turnaround Time

Deploy software faster for quicker delivery of features and bug fixes.



More Stable Operating Environment

Monitoring applications and infrastructure is done in real-time, detecting issues and ensuring consistent, reliable environments.



Efficient Resource Utilization

Streamlining tasks, ensuring consistency, and scaling servers reduce IT costs by automating processes, minimizing downtimes, and preventing unnecessary expenses on hardware and infrastructure.



Process Automation

Automation reduces human errors in tasks like code integration, deployment, and configuration management.



Greater Innovation

Gradually release new features to specific user segments, monitor impact, pause or roll back if issues arise, avoiding widespread user impact.

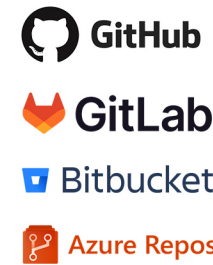


Adaptive to Market Demands

Rapid development and deployment of software updates enable businesses to adapt to evolving customer needs quickly.

Our Tools and Technologies

Source Code Management



Monitoring



Build Management



Secrets Management



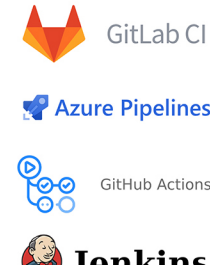
Infrastructure Automation



Environments



Build Automation



Testing



Artifact Repository



Security / Quality



Container Orchestration

