

ACCELERATE DIGITAL TRANSFORMATION WITH SPEED, SCALE AND SECURITY

Global enterprises embarking on digital transformation must rapidly adopt new technologies, transform legacy, innovate faster, and respond swiftly to ever-changing customer needs. This requires them to adopt Agile and DevSecOps at scale.

Infosys recommends a platform-based approach to enable rapid transformation guided by technology best practices.

Infosys DevSecOps Platform

Infosys DevSecOps Platform (IDP) is an enterprise-class integrated open source platform that enables rapid onboarding

of applications across a wide range of technologies for a continuous delivery journey. The platform leverages pre-built

practices and offers several features to centralize, simplify, automate, and de-skill DevSecOps adoption.



Scaling Enterprise DevSecOps Adoption: A platform approach from Infosys



Jump-start and accelerate DevSecOps with pre-built pipelines

Leverage standard open source technology and practices

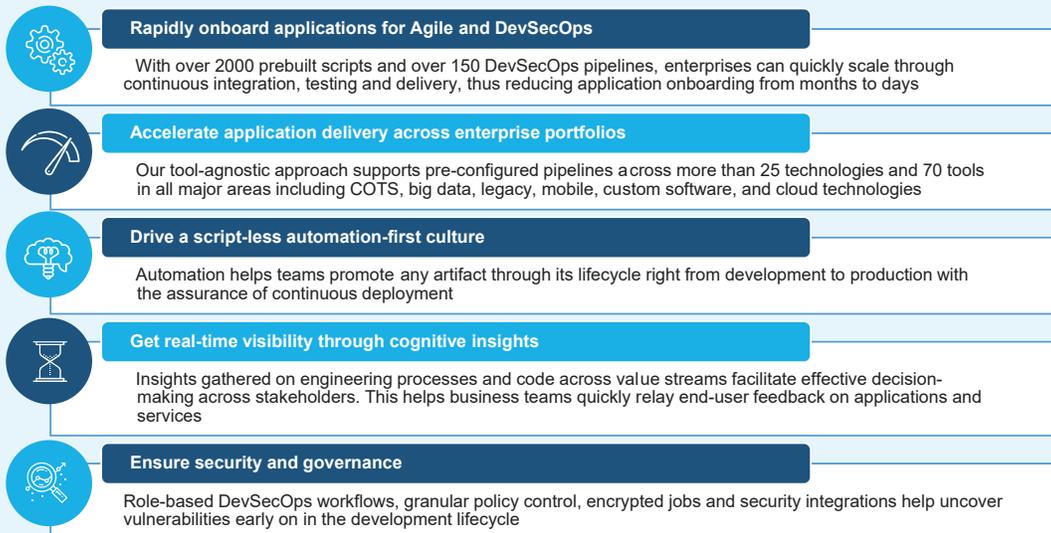
Enterprise-ready: Deploy at scale through a self-service model

Lifecycle comprehensiveness: Supports CI-CD-CT with a unified DevSecOps dashboard

Platform as a Service for every step in the DevSecOps value chain

Continuous Integration | Continuous Testing | Continuous Deployment | Environment provisioning | Continuous Monitoring | AI Insights

Infosys DevSecOps Platform enables enterprises to



Success Stories

DevSecOps for SAP systems for one of the leading automotive major in Germany

A leading German automotive firm partnered with Infosys to improve the business agility with a focus on SAP implementation. Infosys DevSecOps Platform was leveraged to enable end-to-end continuous integration, continuous testing and continuous deployment (CI-CT-CD) workflows integrating ABAP Unit, SAP Code Inspector, ECATT & HP UFT. The solution also included Real time status, Jira & SAP integration and metrics dashboards for SAP (S/4 HANA, Fiori) providing significant benefits ranging from ~40% reduction in TR import efforts, improved deployment quality and transparency and accuracy in reporting.



DevSecOps automation helps financial institution accelerate deployment

An Asian financial institution had embarked on a mainframe modernization program to improve agility. To drive digital transformation for the client, Infosys implemented Infosys DevSecOps Platform as well as open source and DevSecOps tools such as Docker, Nexus, SVN, and Selenium across several environments. The platform accelerated DevSecOps adoption for the client and preconfigured persona-based dashboards provided visibility and insights into key DevSecOps metrics. The program has helped the client achieve key benefits such as nearly 40% reduction in build and deploy cycle time and a threefold increase in deployment velocity.



Amplify your development, testing and operations teams with the right level of collaboration and software delivery automation to stay ahead of change and deliver value to your clients. To know more about Infosys DevSecOps Platform please contact us at agile_devops@infosys.com

For more information, contact askus@infosys.com

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