

## POWER YOUR DIGITAL TRANSFORMATION WITH NO-CODE DEVSECOPS

Global enterprises that need to accelerate customer-centric digital transformation are taking a holistic view of the value streams across business and IT. For application teams, releasing features rapidly and securely is the need of the hour. This requires DevSecOps at scale.

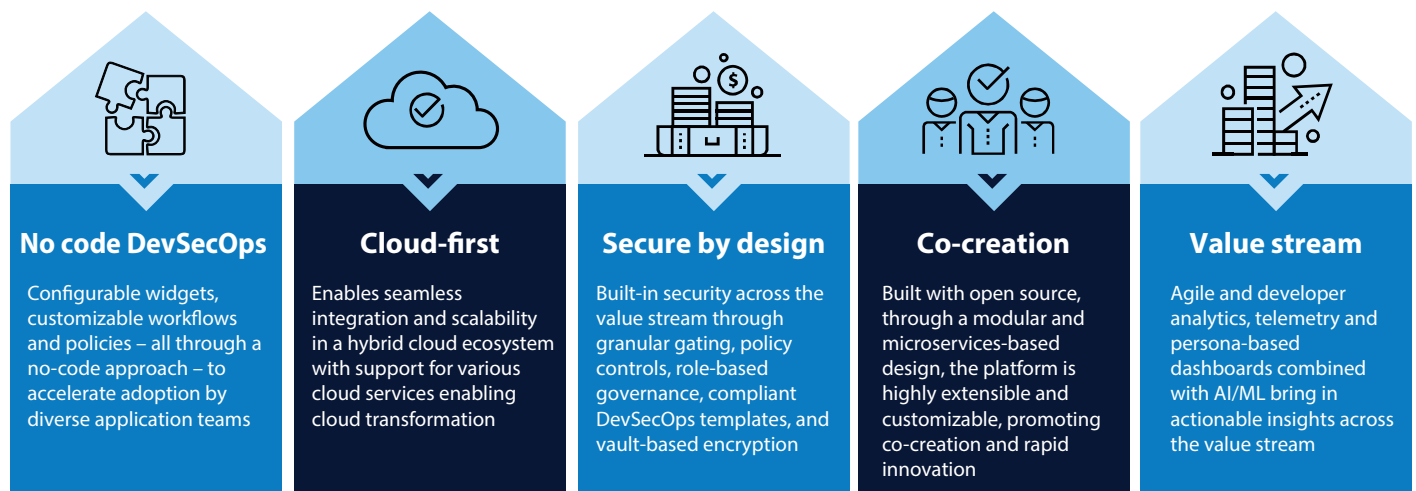
With digital transformation, teams must shift from the siloed approach of setting up DevOps pipelines towards a DevSecOps ecosystem enhanced with cognitive automation. This helps derive meaningful insights from multi-channel data sources across DevSecOps value

streams and drive faster decisions. Enterprises today are elevating their engineering excellence practices and adopting the next-gen agile and DevSecOps culture for maximum efficiency and effectiveness with minimal disruption.

### Infosys DevSecOps Platform is an enabler of this shift

Infosys DevSecOps Platform (IDP) is an enterprise-grade, cloud-first, no-code, DevSecOps platform that powers your digital transformation. IDP helps enterprises embrace DevSecOps at an accelerated pace with AI/ML-enabled insights that support faster and targeted action. Part of Infosys Cobalt, the platform is a key DevSecOps enabler in the Infosys Live Enterprise framework.

Infosys DevSecOps Platform has been engineered on five underlying tenets that enable best-in-class DevSecOps automation .



### Game-changing value proposition

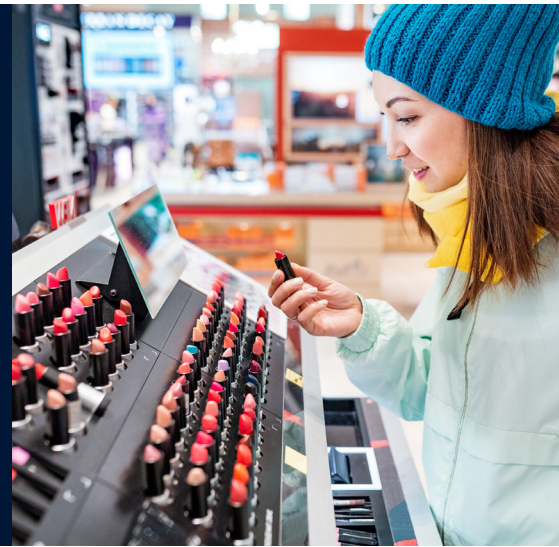
- Cloud-ready and scalable across a hybrid cloud infrastructure
- Accelerated enterprise-wide adoption of DevSecOps across legacy and digital applications
- Unified visibility with metrics and AI/ML powered insights
- Orchestration of the end-to-end DevSecOps value stream
- Integrated user experience across application delivery pipelines
- Self-service design, extensible and customizable to an evolving digital ecosystem



## Customer delight stories

### DevSecOps for global cosmetic giant optimizes deployment cycles

A leading global cosmetic brand partnered with Infosys to implement a Hybrid Integration platform and transform its global integration landscape. Infosys DevSecOps platform (IDP) along with other open-source engineering tools helped fast-track the transformation. DevSecOps automation provided end-to-end value stream visibility across business-critical applications leveraging TIBCO products. The entire release process was automated stage-wise from build creation, code quality analysis, performance tests, and code promotion across environments. The solution helped reduce release deployment time by nearly 30% and increased the deployment frequency. With IDP, application teams can now collaborate, continuously monitor and improve the overall application quality.



### DevSecOps automation helps global auto major accelerate deployments

Infosys partnered with a German automotive major to transform their complex purchase system into a cost-effective and efficient one that enables business agility. Infosys implemented Infosys DevSecOps Platform (IDP) along with other open source tools for SAP systems (S/4 HANA, SRM and FIORI) to automate and optimize the deployment and release processes. It offered a one-stop solution for the entire release from development to production. IDP has also automated manual workflows and communications between SAP channels, ALM, code quality analysis, and test automation tooling for SAP. Leveraging IDP, the overall deployment and release effort was reduced by up to 40%. The platform also infused transparency and visibility across the value stream through unified dashboards.



Embrace Infosys DevSecOps to innovate and collaborate effortlessly for better business outcomes. Reach us at [agile\\_devops@infosys.com](mailto:agile_devops@infosys.com).

For more information, contact [askus@infosys.com](mailto:askus@infosys.com)

**Infosys**<sup>®</sup>  
Navigate your next

© 2021 Infosys Limited, Bengaluru, India. All Rights Reserved. Infosys believes the information in this document is accurate as of its publication date; such information is subject to change without notice. Infosys acknowledges the proprietary rights of other companies to the trademarks, product names and such other intellectual property rights mentioned in this document. Except as expressly permitted, neither this documentation nor any part of it may be reproduced, stored in a retrieval system, or transmitted in any form or by any means, electronic, mechanical, printing, photocopying, recording or otherwise, without the prior permission of Infosys Limited and/ or any named intellectual property rights holders under this document.

[Infosys.com](http://Infosys.com) | NYSE: INFY

Stay Connected   