LTIMindtree

Elevating DevOps transformation to new heights

Infinity DevOps is a self-service, scalable solution that integrates with a comprehensive suite of tools to enable continuous assessment, CI/CD automation, and value stream visibility across application lifecycle management.

Benefits ▶

- 10x faster DevOps enablement
- 80% increase in DevOps productivity
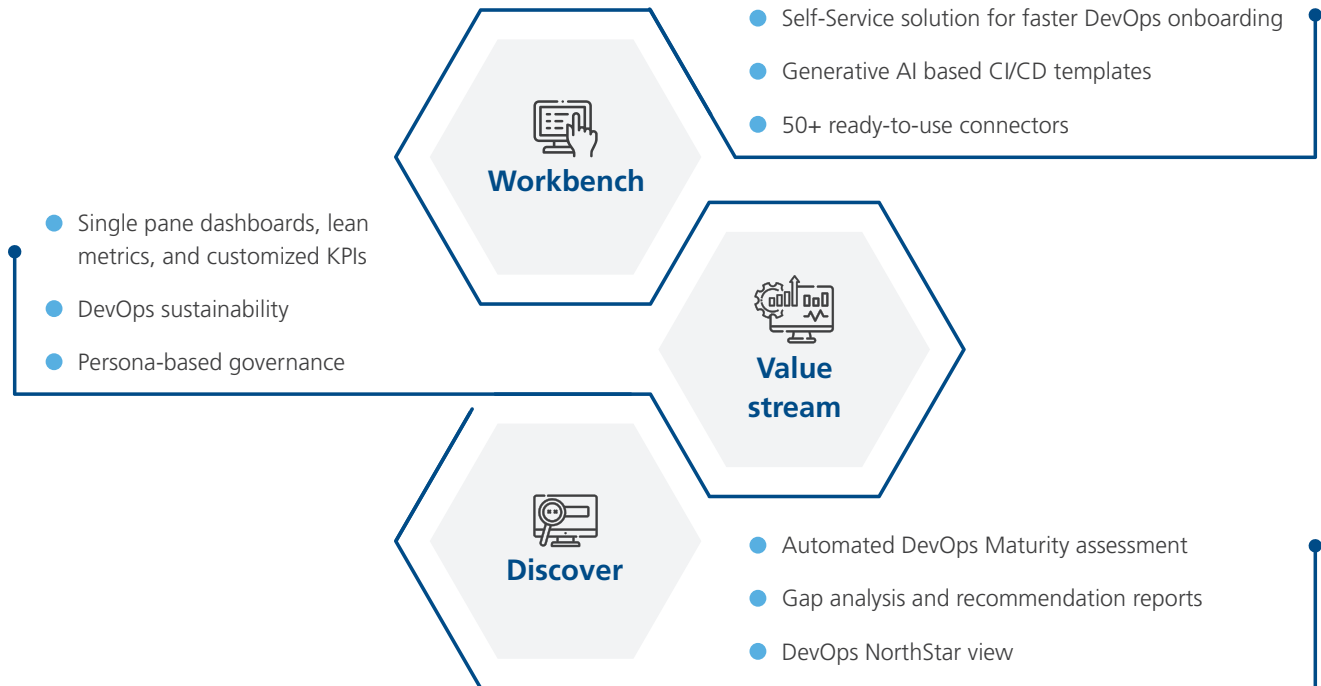- 25x faster lead time to market
- 80-90% lower MTTR for DevOps

Why LTIMindtree?

- Rich experience in DevOps consulting, enablement, and continuity services
- Matured DevOps solutions to onboard, automate, and manage applications effectively
- Platform-driven offering for seamless integration and acceleration of DevOps culture

Building blocks of Infinity DevOps

- Self-Service solution for faster DevOps onboarding
- Generative AI based CI/CD templates
- 50+ ready-to-use connectors

Workbench

- Single pane dashboards, lean metrics, and customized KPIs
- DevOps sustainability
- Persona-based governance

Value stream

Discover

- Automated DevOps Maturity assessment
- Gap analysis and recommendation reports
- DevOps NorthStar view

Infinity DevOps establishes a scaled DevOps platform offering improved productivity, operational efficiency, and reduced technical debt.

LTIMindtree is a global technology consulting and digital solutions company that enables enterprises across industries to reimagine business models, accelerate innovation, and maximize growth by harnessing digital technologies. As a digital transformation partner to more than 700 clients, LTIMindtree brings extensive domain and technology expertise to help drive superior competitive differentiation, customer experiences, and business outcomes in a converging world. Powered by 83,000+ talented and entrepreneurial professionals across more than 30 countries, LTIMindtree — a Larsen & Toubro Group company — combines the industry-acclaimed strengths of erstwhile Larsen and Toubro Infotech and Mindtree in solving the most complex business challenges and delivering transformation at scale. For more information, please visit **www.ltimindtree.com.**