

How AI-Powered DevOps Add Tremendous Value to Software Development Lifecycle

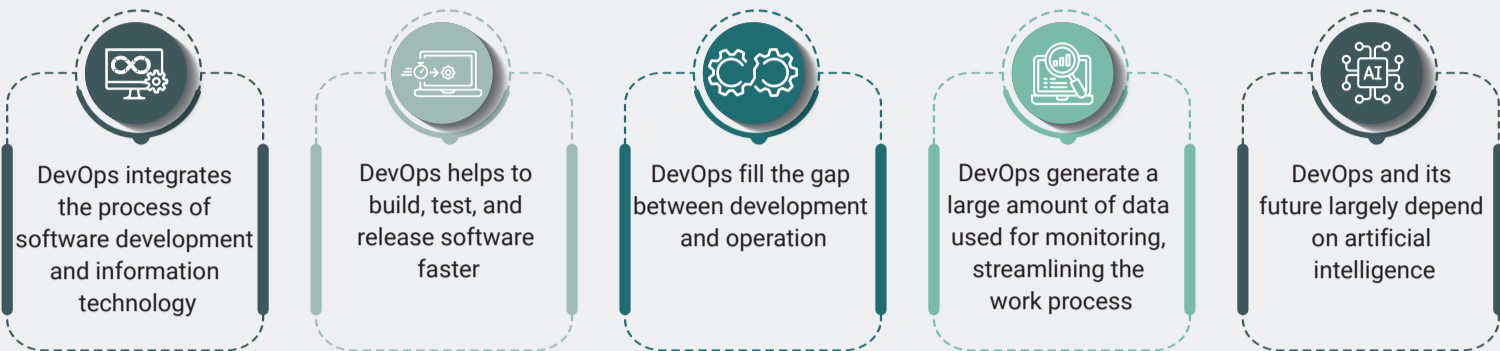
AI & ML is changing the fundamental way that we think of DevOps



40% of DevOps teams will be using application and infrastructure monitoring apps that have integrated artificial intelligence for IT operations platforms by 2023.

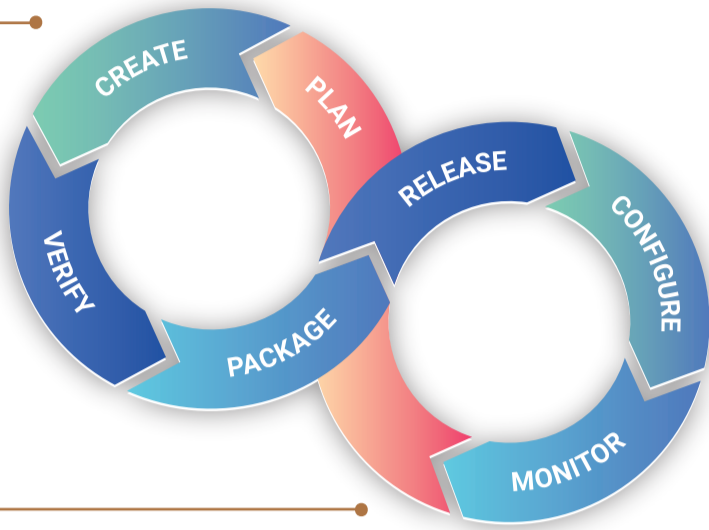
Gartner

What is DevOps?



DevOps and Adoption of AI

DevOps is a set of software development practices, a combination of software development (Dev) and information technology operations (Ops).



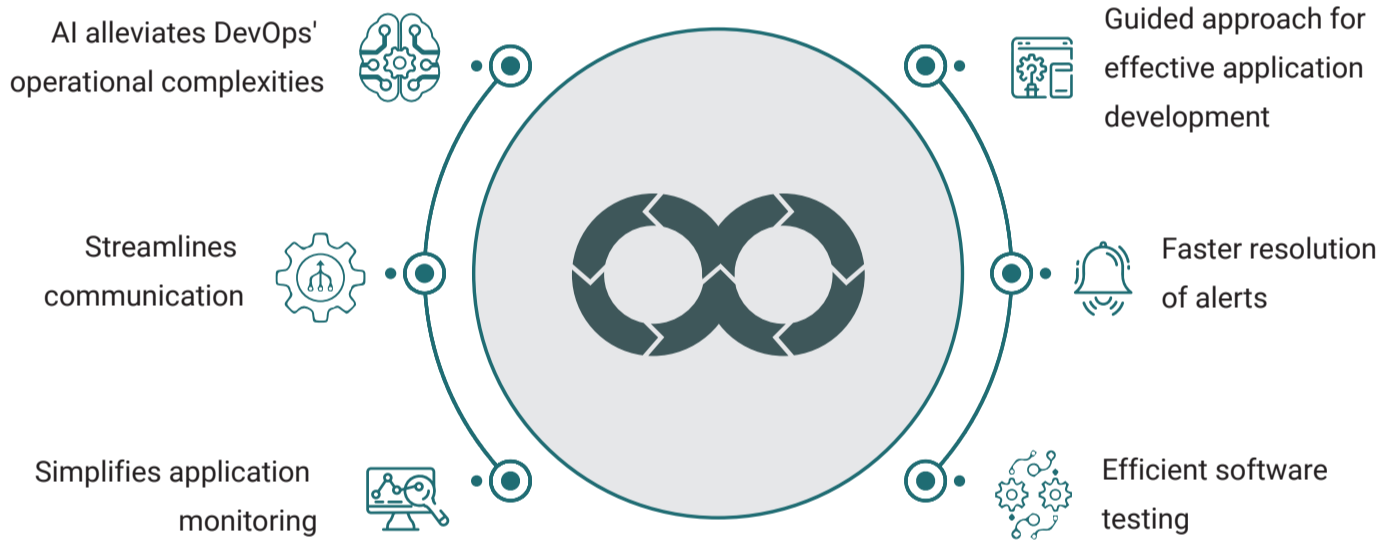
Benefits of AI & ML on DevOps



Artificial Intelligent is taking DevOps to a new level of Accuracy, Quality, and Reliability.

- Forbes

How AI is Transforming DevOps?



Need for DevOps-as-a-Service

Opting for DevOps-as-a-Service has many benefits, as a result of the core principles associated with it.

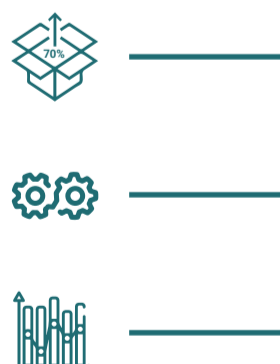
- DevOps increases product release velocity and efficiency
- DevOps-as-a-Service gives engineers more flexibility
- DevOps-as-a-Service leads to a data-driven approach towards a solution
- DevOps approach leads to better documentation
- DevOps-as-a-Service gives fast access to a valuable niche of specialized engineers

DevOps-as-a-Service Solution

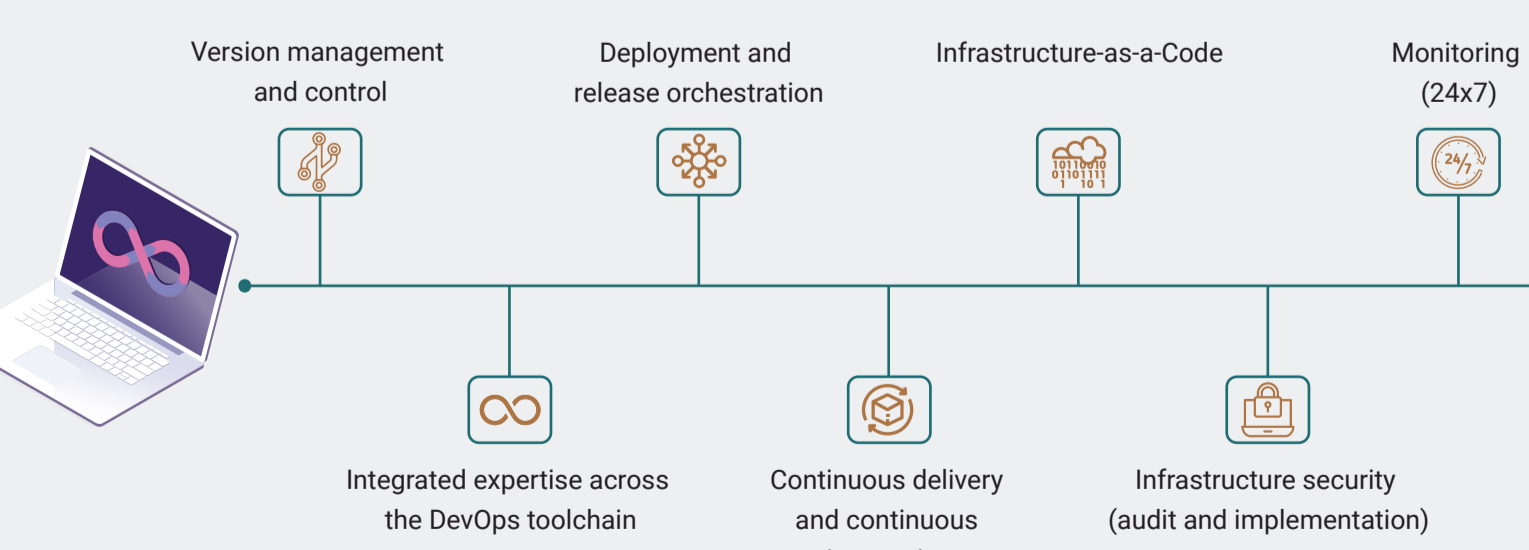
Automate the majority of manual, critical, and time-consuming operations on your project, releasing products to market 70% faster.

DevOps-as-a-Service leaves your team free to focus on new work and relationship management as daily tasks are automated.

DevOps-as-a-Service team builds product-specific pipelines, helping you respond efficiently to fluctuating market needs.



Innominds DevOps-as-a-Service Offerings



Delegate your IT operations to a reliable DevOps-as-a-Service partner. Talk to us!

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About Innominds

Innominds is an AI-first, platform-led digital transformation and full-cycle product engineering services company headquartered in San Jose, CA. Innominds powers the 'Digital Next' initiatives of global enterprises, software product companies, OEMs, and ODMs with integrated expertise in devices & embedded engineering, software apps & product engineering, analytics & data engineering, quality engineering, and cloud & DevOps, security. It works with ISVs to build next-generation products, SaaSify, transform total experience, and add cognitive analytics to applications.