

Driving business value with Al-powered infrastructure for end-to-end technology lifecycle management

Make Al Your Partner with Infosys Al for Infrastructure

In today's world of fast-paced developments in information technology (IT), businesses continue to face challenges in their build and engineering infrastructure. This prevents them from scaling and innovating across their operations. Merely adopting new technologies is not the solution to reduce platform downtime and contain rising IT operations costs.

The solution lies in leveraging artificial intelligence (AI) across the entire infrastructure spectrum. Infosys AI for Infrastructure is a suite of robust technology platforms, versatile frameworks, and ready-to-use accelerators powered by artificial intelligence.



Features

Infosys AI for Infrastructure provides several features to turbocharge your build and engineering infrastructure:



Robust technology platforms:



Leverage Infosys' Al-powered Polycloud Platform for hybrid cloud management and enterprise automation to deliver zero-touch IT management and operations.



Utilize Infosys Applied AI Platform that offers a full stack Al-as-a-service to enable Al democratization. The platform provides a library of cognitive business services, models, data sets, open-source frameworks, and tools with responsible AI at the core.



Benefit from Infosys' strong partnership with ServiceNow to maximize core native Al and GenAl capabilities. These are further enhanced with out-of-the-box use case solutions for GenAl capabilities covering a wide range of personas in ServiceNow ESM Cafe.



Versatile AI frameworks:

Jumpstart your GenAl solution implementation with proven GenAI platform open-source frameworks and loosely coupled services for data ingestion, model inference, and model training.



Ready-to-use accelerators:

Accelerate enterprise transformation with the comprehensive repository of re-useable use case artifacts as well as AI plug-and-play assets. These span the entire value chain of architecture along with platform build, engineering, and operations, in addition to the curated GenAl use case repository for hybrid cloud platform management.



Partner support:

Unlock a wide range of training and support programs with Infosys' large pool of certified trainers and experts. Leverage our advisory, assessment, implementation, adoption support, and ongoing maintenance services to speed up your Al-based implementation.

Benefits

Infosys AI for Infrastructure offers several business benefits across the value chain such as:

- Improvement in mean time to repair (MTTR) by 50%
- Boost in resiliency by 60%
- Enhancement in productivity by over 50%
- Acceleration in time to market for platform transformation by 40%



For more information, contact askus@infosys.com



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