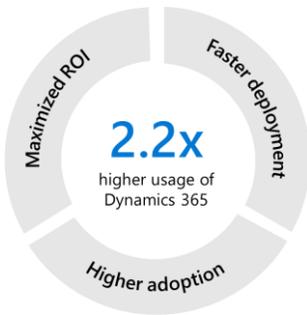




FastTrack for Dynamics 365

Customer Success Program for Dynamics 365 Customers

- Validate your solution architecture
- Guidance on recommended practices
- Mitigate risk and overcome deployment blockers
- Increase adoption success with guidance from Microsoft
- Connect with product experts and user community



"We really liked the structure of FastTrack; the continued access to in-depth knowledge, quick follow-up, and workshops really helped with the delivery of our project. FastTrack was one of our biggest assets."

Magdalena Schindler Ademovic
Managing Applications Consultant

Accelerate your implementation and go-live with confidence

Today, more than ever, your organization needs to delight customers through meaningful touches and innovate for efficiencies. Whether you're shifting to digital sales or streamlining your supply chain, Dynamics 365 empowers you to succeed with next generation intelligent business applications.

FastTrack for Dynamics 365 is a Microsoft engineering powered customer success program built on the Success by Design framework. Success by Design offers prescriptive guidance, workshops, checklists and more, providing you with a reliable and accelerated path to design, build and deploy Dynamics 365 solutions.

Proven Expertise

Available at no incremental cost to our customers, FastTrack for Dynamics 365 features learnings and experiences from over 3,000 cloud deployments. Below are a growing list of customers that have benefited from the program.



Eligibility Requirements

Meet an annual Dynamics 365 spend of \$100,000 or more and engage a qualified implementation partner who has gold or silver status in Microsoft Cloud Business Applications competency or is a Solutions Partner for Business Applications with at least two eligible customer deployments. The partner must also be trained on Success by Design prior to project initiation.

Get Started

Connect with your Microsoft account team or partner to be nominated for the FastTrack for Dynamics 365 program. Learn more at aka.ms/d365ft.