

# Ensure continuity with everyDynamics 365 update

Leapwork for Microsoft Dynamics 365 Test Automation

For Microsoft D365-driven businesses, ensuring process continuity with each new Microsoft update is a challenge. Significant testing is required to maintain the desired level of quality.

For most of these businesses, D365 applications are customized and integrated across the IT landscape, creating a complex environment for testing. If approached manually, this is incredibly time-consuming and can stifle progress and innovation.

It becomes close to impossible to introduce competitive enhancements such as predictive scoring that accelerates the sales pipeline or integrating RFID technology with D365 Finance to improve inventory management.

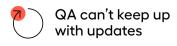
Dynamics-driven businesses need a robust, scalable test automation solution in place. Leapwork is Microsoft's recommended test automation solution for D365 because it helps businesses secure process continuity and ensure a high level of quality with every update.

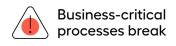


# Is your organization in need of automated testing?

- → Your D365 apps are customized to meet the individual needs of your business
- → Your D365 apps are integrated with other packaged apps outside the D365 landscape
- → You use special purpose apps that deliver highly custom capabilities within your D365 instance
- → You are faced with Microsoft's two annual waves of multiple releases and often have to postpone the release to test within the timeframe
- → You are faced with monthly Proactive Quality Updates and find you must take a risk-based approach to releases

### What happens if no action is taken?







# Why Microsoft recommends Leapwork for Dynamics 365 testing

Leapwork's Al-powered visual test automation platform enables D365-driven businesses to stay on top of their growing testing requirements.

Regardless of your teams' skill composition, you can increase test coverage and drive value with Leapwork in a matter of weeks. It's easy enough to use for non-technicals, and powerful enough to handle even the most complex cross-application test cases that cover entire business processes.

In other words, you can unblock bottlenecks in QA, accept the latest and greatest from Microsoft when it is available, and ensure high-quality D365 capabilities are pushed into production at the speed your business expects. "Leapwork's no-code experience for test creation empowers a broader percentage of our customers to effectively implement automated testing. Enhancing the quality of their Microsoft Dynamics 365 service experience and lowering the total cost of ownership through Leapwork is a win-win opportunity."



#### Mike Ehrenberg

Technical Fellow at Microsoft & CTO of Microsoft Dynamics 365 Applications Group



### Leapwork brings immediate value to your D365 QA with:



**Out-of-the-box features**, from scheduling and triggers that ensure continuity with every Microsoft update, to Al that makes test creation easier and reduces maintenance.



**Dedicated service and support** from the first conversation and onwards throughout your Leapwork automation journey.



**End-to-end automation capabilities** to cover all business processes running across your IT landscape.



A visual approach to automation that is easy to learn, use and maintain. It doesn't require coding, meaning anyone on your QA team can start using it quickly and easily.

### Time to value in 30 days. Let us show you how.

With Leapwork, you can get up-and-running quickly for increased confidence in your D365 application ecosystem.

Share your use case with our team of automation specialists today and find out how Leapwork can deliver value.

Get in touch

#### Gartner.

Representative Vendor

2022 Gartner® Market Guide for Al-Augmented Software Testing Tools

#### FORRESTER®

Strong Performer

The Forrester Wave™: Continuous Automation Testing Platforms, Q4 2022



Leader and High Performer

G2 Spring 2023

