

> Having a successful Dynamics 365 Implementation is possible

ABOUT AVAN 365 Quick-Start approach:

Dynamics 365 Quick-Start Implementation it's an agile approach to securely and efficiently implement Dynamics 365 solutions in the way that fits your organization.



See what customers are saying:

“With the Dynamics 365 Field Service implementation, we are seeing achievements in efficiency, allowing us to make decisions faster and more agile.”

• Santiago Vaquero, Head of Technology & Digital at LoxamHune

WHAT IS AVAN 365 QUICK-START

Dynamics 365 Field Service is a powerful application with tons of features and capabilities, which makes really easy to feel overwhelmed when you are facing a new implementation.

Dynamics 365 Quick-Start implementations are conceived and designed based on the experience of having successfully implemented more than 300 projects, with the objective of bringing real value to the business through an easy and secure transformation of your organization.

That is why implementing Dynamics 365 Field Service successfully, with the particularities of your organization, is clearly possible.

Thanks to the Quick-Start model, we will work with your teams to ensure alignment of your needs with the platform's capabilities based on a "first adopt, then adapt" approach, ensuring the scalability of the solution and alignment with the product roadmap.

> Why Avan 365 Quick-Start?

Fast time-to-market

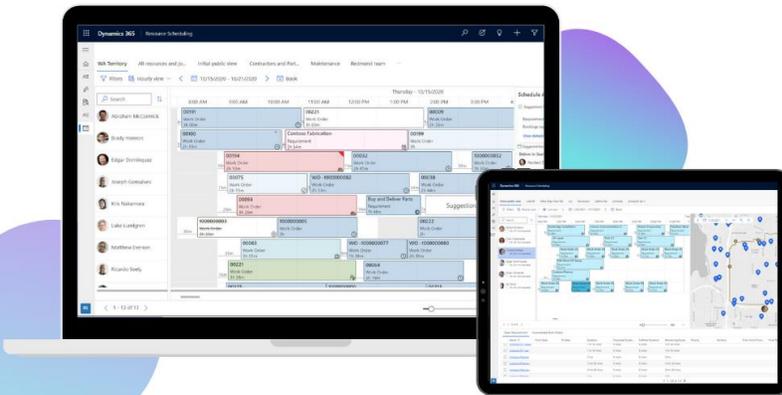
In matter of weeks, It will be possible to have your first Dynamics 365 implementation. By applying this iterative approach, you will be adding value to business in a quick and secure way, helping your teams to easily adopt the solution while shaping how it should be.

Agile approach

The agile approach allows us to work with your teams on an ongoing basis in order to ensure the success of the project. Your priorities will define the roadmap and we will ensure that Dynamics 365 meets your needs.

Alignment with Dynamics 365 roadmap

As part of the project, we will identify which of the Dynamics 365 field service capabilities will need to be implemented, and what the roadmap for implementation will be. From proactive incident management and technical resource optimization, to intelligent transport route planning or remote expert collaboration through mixed reality. All this will make your implementation of Dynamics 365 Field Service to suit your needs always with a focus on adding value to the business.



 Microsoft Dynamics 365

At Infoavan we are committed to making digital transformation your best competitive advantage.

Our experience of more than 18 years implementing Dynamics 365 solutions is our best guarantee

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Key use cases

Work order management



Allows you to manage work orders on a pre-defined schedule more efficiently, carrying out preventive maintenance tasks based on the use and lifetime of the machinery.

Field service mobile app



We will help your carriers provide a better service by setting up an app that will allow you to access customer information, destination address, sign for a pick-up or get assistance when required.

Resource schedule optimization



With optimized resource scheduling, maximize agent productivity by fitting more appointments into working hours and minimize costs by ensuring your technicians take the shortest possible route while reducing fuel consumption and vehicle wear and tear.

Inventory & Warehouse



Organize your trucks with the necessary tools to better plan ahead and ensure operators have what they need.

Machinery maintenance



Enable your operators to be more effective with the maintenance of your assets with a checklist of the components of each asset.