

Move Out of Limbo and Modernize

Come October 2021, Microsoft will no longer support older versions of Microsoft Dynamics AX. This leaves businesses still running Dynamics AX with just three options:

- Option 1 Transition to Microsoft Dynamics 365 before October 2021
- Option 2 Continue using unsupported on-premises software after October 2021
- Option 3 Costly extended support until October 2023 (available only for AX 2012 R3)

Whether or not you're ready to move right now, PowerObjects understands your concerns, as well as the benefits you may be missing out on. While migrating can be burdensome, our proven process is streamlined and can provide you an optimized migration path that will ultimately save you time and money.

Microsoft invests more than \$1B a year and employs more than 3,500 security experts to protect your information.

Your data is more secure in the Microsoft Cloud than in the data center in your company's server room.

Common Migration Concerns

Data Security	Costly and time-intensive migration process	Cost to customize
Licensing transition (pay per user model)	Microsoft cloud capabilities	Additional on-premise hardware upgrades

Top Benefits of Migrating to Microsoft Dynamics 365



This is the **last upgrade you will ever have to do**, preparing you for future growth.



Redesign and modernize business process to **focus on innovations and faster ROI**.



With Dynamics 365, you have the **latest and** greatest version at all times, never missing out on new features.



Migrating your current Dynamics AX implementation to Dynamics 365 will allow you to **modernize the way you do business**.



Make intelligent business decisions quicker leveraging integrated real-time analytics with Power BI, Artificial Intelligence(AI), and Machine Learning (ML).



Leverage the flexibility of the cloud to be able **to work from anywhere on any device** and be able to grow and scale up on the fly.

Change can be scary and the unknown is even scarier, but migrating to the Microsoft cloud with PowerObjects turns a daunting task into an exciting transition with every step mapped out, a no-charge initial assessment, and exclusive transition pricing to minimize the cost of migrating to the cloud.

Start Your Migration Project Today

Why PowerObjects

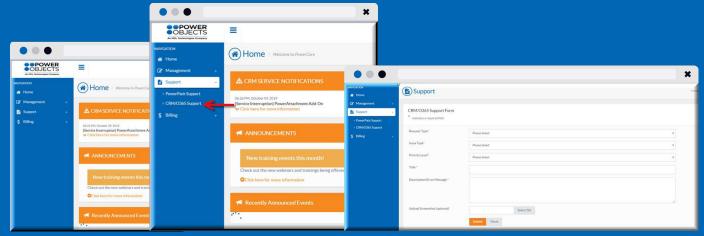
PowerObjects has a **global team of experts** with years of **Dynamics AX, Dynamics 365, and industry experience** that will assess and evaluate your current business processes and future business needs to develop an upgrade plan that leverages the latest technologies and best practices for a smooth transition.

Self-Service Support Options

- PowerCare Portal (screenshot below)
- DSE Model A dedicated support engineer who learns your business inside and out will help you every step of the way

Education at Your Fingertips

- User adoption
- · Change management
- Dedicated resources to education
- Training for everyone



What to Expect

When you engage with PowerObjects, we will help you:



Understand how to take advantage of the new features and technologies of the full platform to optimize and transform your operations.



Develop an Upgrade Roadmap based off of interactive workshops designed to asses all of your current processes and technologies.

The Upgrade Roadmap will include, but is not limited to, the following:

- · Upgrade Project Charter
- · Rough Order of Magnitude (ROM) estimates
- · Risk analysis assessment findings
- Change management and education plan
- · Upgrade and Deployment approach and timeline

Next Steps Complete Roadmap **Answer a few** Get on the phone with Get on the road to quick questions our migration experts questionnaire migration success with for a no-charge, no-PowerObjects! obligation migration assessment call

Have More Questions?

Download the Migration FAQ

DYNAMICS 365 MIGRATION PROGRAM

As part of our toolbelt, PowerObjects leverages all of Microsoft's migration program to ease the cost of migration for our customers, while also going well beyond that framework in terms of Education and Support.



100% FOCUSED ON MICROSOFT BUSINESS APPLICATIONS