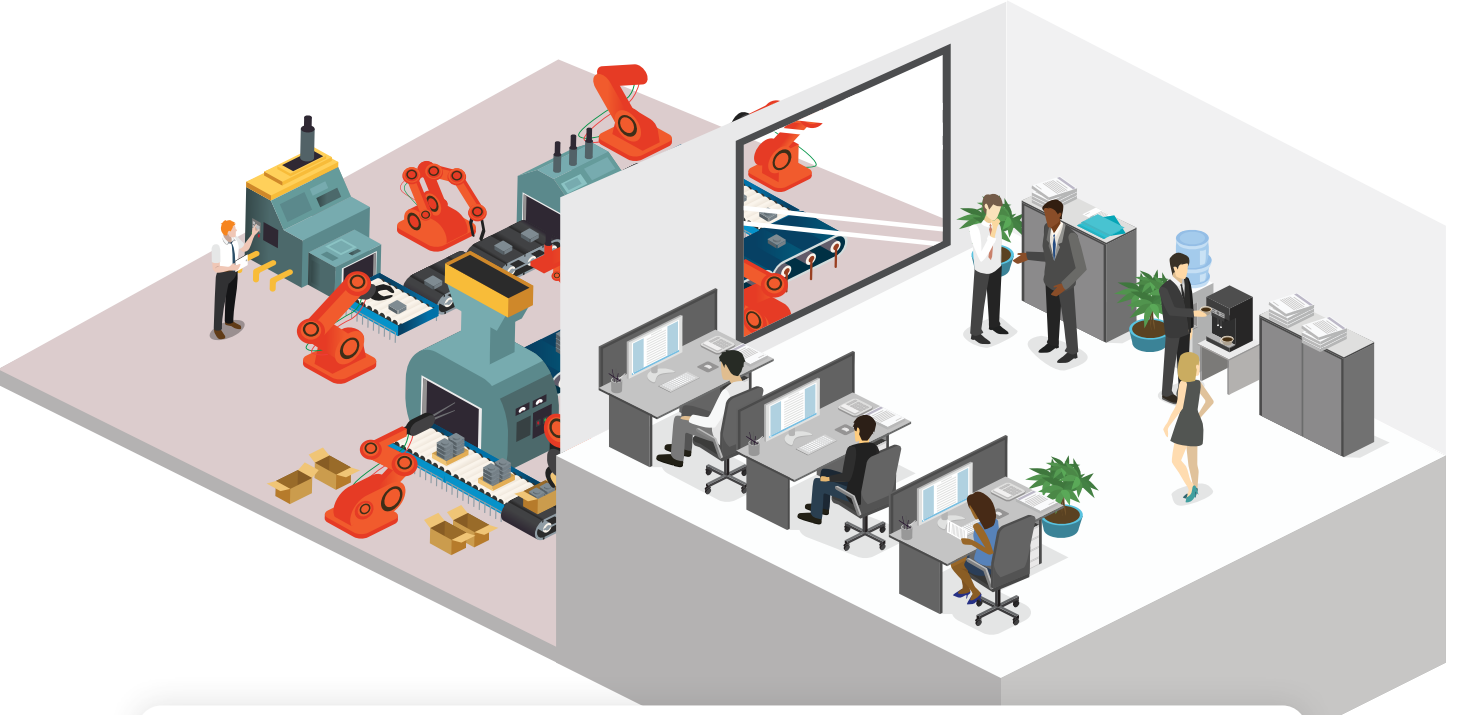




Mythbusting the agile ERP

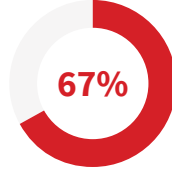
Historically, IT professionals in the manufacturing industry have believed agile practices can't go hand-in-hand with ERP transformation. But the truth is—a variety of agile practices can deliver game-changing returns.



The biggest challenges for ERP transformations



fail to stay on schedule or on budget



have a negative ROI¹

Common ERP myths



Interdependencies prohibit agility



Data complexity lengthens cycle times



Extensive development for specific needs



Once live, progress halts



Detailed blueprints and large project teams



Massive training necessary



App integration is arduous



Requires an "all-in" approach



TRUTH

Complex initiatives can be broken into manageable sprints



20% increase in program value by giving product owners visibility into project progress to focus on high-value items¹

Structure transformations for time to value and manage risk by breaking them into smaller projects.



TRUTH

Pre-defined industry capabilities can reduce complexity

3x more productivity

During a given period through parallelization of functional teams¹

Make decisions on the fly and facilitate agile sprints by focusing on gaps within standard processes.



TRUTH

Data as a service (DaaS) can support agile implementations



35% of agile organizations said reduced cycle time produced ROI²

Data can be migrated to support cross-functional workflows and enterprise-level analytics with DaaS.



TRUTH

Process data and intelligence tools can map real-world workflows



34% of agile organizations improved internal collaboration and interaction

Involving teams throughout the process generates broader end-user adoption and boosted morale.

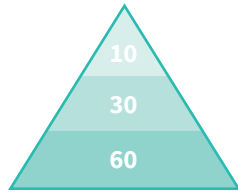


17% experienced improved employee engagement²



TRUTH

Industry requirements and configurable capabilities can be built-in



This approach lets you identify your most important processes and deliver maximum value

By eliminating customized work within 60% of your processes, you can free-up time for collaboration and focus on 30% (differentiating) and 10% (unique) processes for better outcomes.



TRUTH

Standards and API-based tools can enable collaboration



46% of agile organizations increased integration of operations and processes³

Through phases of deployment, data can be easily aggregated to support cross-application workflows.



TRUTH

Modernization can keep ERP capabilities current



Cloud upgrades every 30 days make continuous innovation possible

Working in real-time with suppliers and customers lets you adopt an agile approach to ERP management.



TRUTH

Cloud strategy isn't one-size-fits-all

You can choose the strategy that creates the most value for your business:



Liberty Steel optimized core processes in the cloud, putting 900 employees on its system



Deckers Brands chose the edge to the cloud, achieving 50% reduction in distribution receiving time with Infor® Nexus



Miller Industries moved its data to the cloud and saw an 80% reduction in manual reporting with Infor Birst®

Join the top 25%

Agile organizations are 70% more likely to be in the top 25% of organizational health—the best indicator of long-term performance. Join the top 25% and make agile ERP implementation your reality.

LEARN MORE →

1. <https://www.mckinsey.com/business-functions/mckinsey-digital/our-insights/agile-in-enterprise-resource-planning-a-myth-no-more>
2. <https://ultraconsultants.com/wp-content/uploads/2019/02/Real-Facts-About-ERP-Implementation-Final-rev-2.12.19.pdf>
3. <https://cdn2.hubspot.net/hubfs/4439340/2018%20ERP%20Report%20-%20202.pdf>

