

# Project Assurance for the Modern Enterprise: The Next Leap in ERP



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# Executive Summary

ERP is the beating heart of enterprise operations. It connects finance, projects, supply chains, customers, and operations into one unified system of truth, giving leaders the clarity and discipline to run their organizations confidently. But in today's high-stakes business environment, where 45% of large IT initiatives exceed budgets and half miss deadlines, ERP, too, is constantly advancing itself to counter every kind of business challenge.

The future of ERP lies in extending its functional excellence **to illuminating what comes next**. Predictive intelligence enhances ERP and transforms it into a system of foresight. By embedding AI-driven insights into project workflows, organizations can anticipate risks, act early, and safeguard margins, timelines, and strategic goals.

TrueProject acts as the fuel that drives this next leap. Together with Acumatica, it elevates ERP from being a trusted source of record into a powerful system of proactive assurance, ensuring projects are delivered on time, on budget, and on promise.

## This whitepaper explores:

- Why projects are the decisive link between enterprise vision and business reality.
- How ERP provides unmatched clarity—and how predictive intelligence is the next frontier.
- The tangible outcomes leaders can expect when foresight powers everyday decision-making.

The future of ERP is here: **not just knowing where you stand, but seeing where you're headed and shaping the outcome.**



# Why Projects Must Be the Central Focus of ERP Systems

## The Vital Link That Determines Business Success or Failure



As much as **68%** of organizational data never gets analyzed, meaning the business never realizes the full benefit of that data.

*IBM, 2024*

Projects are where business strategy comes alive. Within an ERP, they connect tasks, budgets, schedules, labor, and billing with financials, customer relationships, manufacturing, and distribution. This integration makes ERP the source of enterprise-wide clarity, discipline, and accountability.

But successful execution requires more than precision—it requires foresight. Reports may show stable numbers while hidden dependencies weaken. Budgets may look healthy while approvals delay progress. Teams may log hours while adoption challenges build beneath the surface.

ERP the source of enterprise-wide clarity, discipline, and ERP delivers the foundation; predictive intelligence ensures early visibility into risks that could derail success.

The impact across industries is clear:



### RETAIL

ERP records production schedules, while predictive foresight flags vendor delays early enough to safeguard launch dates.



### MANUFACTURING

ERP tracks engineering costs, and predictive foresight exposes compounding delays before they erode margins.



### DISTRIBUTION

ERP shows warehouse tasks completed, while predictive foresight reveals adoption resistance before readiness is compromised.



### CONSTRUCTION

ERP captures costs and schedules, and predictive foresight identifies subcontractor gaps before they trigger overruns.

By combining ERP's consolidated truth with predictive signals, organizations gain a system that records performance and secures outcomes. The result: projects delivered on time, on budget, and fully aligned with strategic goals.



# Built for Real Work: How Acumatica + TrueProject Powers Project-Driven Industries

In today's project-driven economy, success means staying ahead of risks. **Acumatica** has set the standard for cloud ERP with a unified core that ties project accounting to financials, inventory, CRM, manufacturing, and distribution. But the stakes have moved beyond tracking tasks and reconciling costs. The real advantage is seeing trouble early, understanding its business context, and acting before it appears in the executive reports.

That's where **TrueProject** amplifies Acumatica's strength. By fusing live Acumatica data with stakeholder sentiments, TrueProject provides early warnings, phase-aware guidance, and a 360° health view directly in the flow of work. The outcome is simple and decisive: Acumatica continues to run the business with precision; TrueProject ensures projects finish on time, on budget, and on promise.

## The First-Mover Advantage: From Record-Keeping to Outcome Assurance

No mainstream ERP solution has yet merged deep project accounting with predictive, AI-driven intelligence into a single, seamless experience. By partnering with TrueProject, Acumatica becomes the first to break this barrier by transforming ERP from a foundation of financial clarity into a command center for project success.

63%

of top performers cite the ability to leverage AI as the most important reason for increasing cloud investments; also, 92% of top performers expect to increase cloud budgets in their next planning cycle, many by 6% or more. *PwC's Cloud & AI Business Survey (2024)*

This strategic integration extends ERP's strength in data reporting to deliver predictive assurance. It represents the critical evolution from understanding what happened to commanding what will happen and taking immediate action before the issues occur, positioning Acumatica not just as a management solution but as an indispensable partner for leadership.

## Why This Matters Now?

Relying only on lagging indicators is costly. According to McKinsey Company (2023), on average, large IT projects run 45 percent over budget and 7 percent over time, while delivering 56 percent less value than predicted due to poor performance. The Acumatica and TrueProject partnership addresses this challenge directly by extending precise ERP reporting with predictive, forward-looking signals.



Leaders need more than historical records—they need foresight built on three essentials:

01

### **Early Signals:**

Detect patterns such as missed task deadlines, rising material requisitions, or declining quality rates before they appear in financial results.

### **Context:**

Combine system data with stakeholder insights to reveal the “why” behind numbers, bridging gaps that raw data alone cannot show.

02

03

### **Adaptive Guidance:**

Apply intelligence that shifts with project phase, team maturity, and industry dynamics to keep risks visible and manageable.

This integration ensures risks are surfaced early, decisions are made confidently, and projects consistently deliver on time, on budget, and on promise.

## How TrueProject Enhances Acumatica's Unmatched Differentiation

TrueProject does not simply add another module; it fundamentally enhances Acumatica's project capabilities with a layer of predictive governance and risk intelligence



### **From Unified Data to Unified Intelligence**

While Acumatica consolidates all financial and operational data, TrueProject integrates this system data with critical stakeholder sentiment and human insights. This holistic view identifies nuanced risks, like team dissonance or vendor hesitancy, that pure financial data misses, providing a complete and accurate picture of project health.

A recent survey of more than 1,000 senior executives revealed that data-driven organizations are **three times more likely** to report significant improvements in decision-making compared to other firms that leverage data less.

*Harvard Business Impact, 2023*



### From Best Practices to Prescriptive Action

TrueProject's AI-driven engine analyzes live Acumatica project data against industry best practices. It then delivers prescriptive recommendations, not just alerts, on actions proven to drive success. This allows leaders to optimize outcomes based on a powerful combination of real-time evidence and proven methodology.



### From Static Oversight to Adaptive Governance

Projects evolve, and so do their risks. TrueProject introduces tailored predictive governance that dynamically adapts to each project phase. It anticipates engineering change risks during design, supply chain volatility during procurement, and adoption barriers during implementation, ensuring controls are always relevant and effective.



### From Financial Health to Operational Readiness

TrueProject enables the measurement of project health through customizable KPIs that blend Acumatica's operational metrics (cost, schedule) with team dynamics (productivity, alignment). This provides a singular view of profitability, throughput, and team cohesion, offering an accurate barometer of project readiness.

## Outcomes Leaders Can Expect: Quantifiable Command

The result of this integration is a fundamental shift in executive oversight, delivering tangible outcomes:



#### Eliminate Surprises

Identify and mitigate risks weeks before they appear as accounting variances, moving from reactive firefighting to proactive control.



#### Ensure Delivery

Dramatically increase the number of projects delivered on time and on budget through preemptive correction of deviations.



#### Measure True Health:

Command a dashboard that combines financial performance with operational throughput and team alignment to measure project vitality.



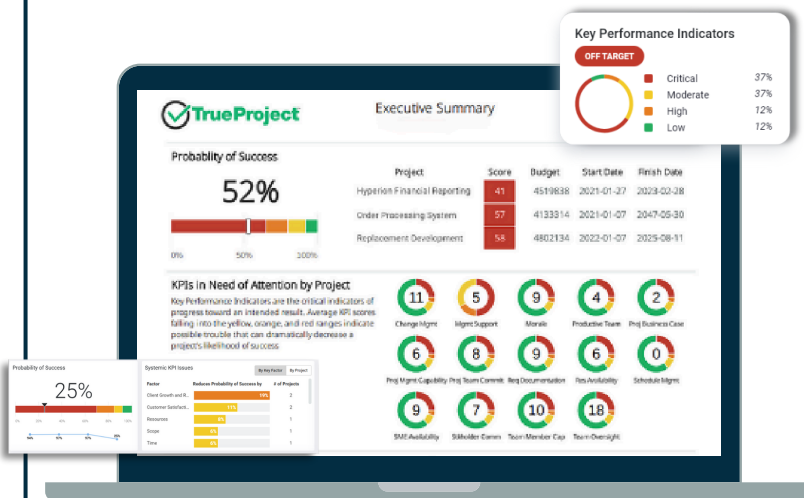
#### Govern at Scale

Enforce consistent, phase-aware controls and predictive oversight across all projects, entities, and currencies, reducing risk exposure enterprise-wide.

**This is the new standard:** an ERP that records your business and actively protects and accelerates its success. The combined force of Acumatica + TrueProject provides the predictive assurance that turns project execution into a definitive competitive advantage.

<b>Tracks actual costs vs. budgets</b>	Forecasts overruns weeks before the variance appears in project reports	Proactive prevention, not post-mortem analysis
<b>Logs time and expense</b>	Correlates T&E with stakeholder readiness sentiment	Identifies burnout/adoption risks early
<b>Provides dashboards on spend</b>	Surfaces “assurance KPIs” (alignment, risk trend, sentiment)	One view of financials + human insights
<b>Reports completed milestones</b>	Predicts milestone slippage from backlog + vendor data	Mitigation playbooks surfaced in real time
<b>Measures profitability</b>	Links profitability with project health & adoption risk	Leaders manage ROI, not just revenue

## The New Standard for Project Assurance—Where Acumatica Meets Tomorrow... TODAY

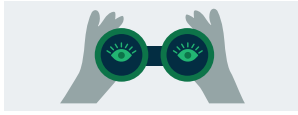


Acumatica has redefined the modern ERP landscape by delivering unparalleled operational clarity, seamlessly connecting projects, financials, and resources into a single source of truth. In an era of volatility, disruption, and relentless competition, leaders are now ready for the next evolution: a system that builds upon this historical truth to illuminate what *will* happen and provides the ability to take immediate action *before* issues occur. The integration of TrueProject with Acumatica powers this evolution.

The integration of TrueProject with Acumatica decisively closes this foresight gap. This is not an add-on; it is an evolution. Together, they transform Acumatica from a best-in-class system of record into a visionary system of success, where predictive intelligence, stakeholder sentiment, and real-time data converge to deliver unparalleled project assurance.



**This partnership doesn't just change what you see; it changes what you can do:**



This combined power represents a paradigm shift, elevating Acumatica's value proposition from operational efficiency to strategic foresight, strengthening customer retention, and creating new competitive moats.



This powerful collaboration embraces a future where risks are neutralized before they become costs, and projects deliver on their promise—on time, within budget, and aligned with vision.



Acumatica + TrueProject sets a new benchmark: the first ERP solution that precisely manages projects and empowers leaders with predictive assurance to drive successful outcomes.

The promise of ERP has always been total visibility. Today, with [Acumatica](#) and [TrueProject](#), that promise expands to include predictive control. The question is no longer whether you can afford to invest in predictive governance, but whether you can afford not to.

**Are you ready to move from managing projects to commanding their success?**

The future belongs to those who predict, prepare, and prevail. Discover the next era of ERP—predictive, proactive, and built for results. See how [Acumatica](#) + [TrueProject](#) lead the way.

## About Advanced Management Insight, Inc.

Advanced Management Insight, Inc. (AMI) is dedicated to delivering advanced solutions that redefine project oversight, governance, and decision-making. At the core of AMI's expertise lies a commitment to empowering organizations with tools that enhance project outcomes and ensure alignment with strategic goals.

TrueProject is a SaaS-based strategic project intelligence solution powered by predictive AI that foresees project risks weeks or even months in advance. By continuously analyzing project data and stakeholder input against key performance indicators, it delivers clear, actionable insights—empowering leadership to act decisively from any dashboard before problems ever surface.

AMI's mission is to advance excellence in project management by equipping decision-makers with actionable intelligence, ensuring projects deliver value with precision, confidence, and measurable impact.

## Endnotes:

1. "Can You Complete ERP Projects On Time and On Budget?" Datix. (n.d.). <https://datixinc.com/blog/can-you-complete-erp-projects-on-time-and-on-budget/#:~:text=How%20to%20Keep%20Your%20ERP,your%20project%20stay%20on%20course>.
2. Schwarz, Lisa. "10 Reasons for ERP Failures and How to Avoid Them." Oracle NetSuite. March 01, 2024. <https://www.netsuite.com/portal/resource/articles/erp/erp-failure.shtml#:~:text=The%20failure%20factors%20in%20implementing,before%20the%20system%20is%20officially>
3. "Data-driven decision making: Turning Data Science Insights into Measurable Business Impact." Tredence. July 17, 2025. <https://www.tredence.com/blog/data-driven-decision-making-using-data-science-insights>
4. Farrell, Marcy. "Data and Intuition: Good Decisions Need Both." Harvard Business Impact. January 6, 2023. <https://www.harvardbusiness.org/insight/data-and-intuition-good-decisions-need-both/>
5. Kosinski, Matthew. "What is data intelligence?" December 13, 2024, IBM. <https://www.ibm.com/think/topics/data-intelligence>
6. Bloch, Michael; Blumberg, Sven; and Laartz, Jürgen. "Delivering large-scale IT projects on time, on budget, and on value." McKinsey & Company. 2012. This powerful collaboration embraces a future where risks are neutralized before they become costs, and projects deliver on their promise—on time, within budget, and aligned with vision.

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Acumatica

The Cloud ERP

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TrueProject™

Project Success Through Predictive Intelligence