

10 compelling reasons to adopt cloud ERP now

Whether you're exploring cloud-based solutions, or ready to make the change, these 10 benefits make a strong case for beginning-or accelerating-your journey to the cloud.

Over the past 24 months, we have witnessed unprecedented disruption caused by a global pandemic, wars, climate disasters, inflation, and political turmoil.

Many companies are struggling to compete and stay profitable in fast-changing industries and as a result, they are under intense pressure to transform. Businesses looking to adapt and thrive within this new normal of instability and insecurity the transition to cloud is almost inevitable.

Legacy technologies that lack capabilities, or compatibility with cloud solutions, often hold back digital transformation, the Great Resignation, and remote and distributed workforces are also driving cloud ERP adoption and when selected and adopted properly, cloud ERP systems can take businesses to the next level.

Here we look at the top 10 reasons that adopting a cloud ERP solution is a wise decision to make.



Top 10 reasons to adopt a cloud ERP solution



Build agility and resilience

Digital technologies allow you to monitor performance more precisely, enabling you to identify challenges and opportunities sooner. More robust data analytics equip you with insights that will make your business more agile and resilient.



Profit from predictable, managed costs

One of the most compelling arguments for cloud computing is proven ROI. Lower upfront costs, predictable monthly subscriptions, and lower IT expenses are powerful incentives.



Anticipate and quickly adjust to changes in customer needs and expectations

Customers expect seamless discovery, purchasing, and engagement with your company. Digital transformation can improve lead generation, sales cycles, close rates, repeat business, customer satisfaction, customer support, and operating costs.



Outperform new entrants and established competitors

All industries are vulnerable to new cloud-native entrants – companies launched as cloud-based solutions. Early adoption of digital technology will defend against those new entrants and create an advantage over current competitors.



Adapt and thrive in a mobile world

Cloud deployment gives you system access through wired and wireless networks. Employees using tablets, smartphones, laptops, and PCs stay connected. Users can access the system anytime, anywhere, to run your business.



Leverage the potential of new technologies

New technologies can unlock time and value by challenging how you do business today. For example, with a cloud-based system, your technology stack is always up to date, and you benefit from every upgrade being created automatically.



Attract and retain high-quality talent

Just as a new generation of customers enters the market, so too does a new generation of digital-native employees. Your team expects the best digital tools to help them perform at their best. In a competitive employment market, digital technologies can provide an advantage in attracting and retaining talent.



Transform your IT operations

Cloud deployment is fast. You don't have to buy hardware or databases, or install and initialise the system. Your system is always up to date because every upgrade and patch is deployed automatically. Your IT staff won't disappear when you move to the cloud. They'll be able to eliminate time spent handling hardware maintenance, database administration, and system backups. Instead, they can focus on high-value strategic priorities.



Improve security, availability, and reliability

Most companies with on-premise systems don't have high-security data centres protected by top-of-the-line digital defenses and armed guards as today's cloud data centres do. Combine unmatched security with built-in redundancies and failsafe procedures, and it's easy to understand why cloud deployments are so compelling from an infrastructure perspective.



Scale your system dynamically

Over the course of a year, you experience operational shifts like seasonality, an ebb and flow of users, and system optimisation decisions. Scaling your solution in the cloud means you can respond to these changes quickly. There's no need to buy and deploy more servers to support more users, and you won't have unused or underused hardware if you need to scale back.

We can help you assess your needs to make the right choice for your organisation.

[Book a consultation](#)



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