



Reducing Mission-Critical Risk with Cloud ERP

The digital-first world is dynamic and disruptive, requiring a cloud technology fabric that is continuously leveraged to build 21st century mission-critical business operations.

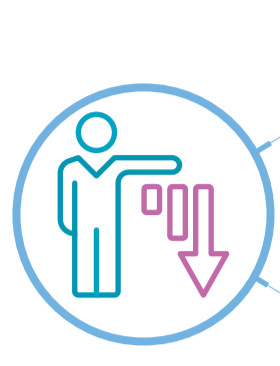
Building Business Resiliency to Navigate the Winds of Change

Even as the winds become storms of disruption:

51%

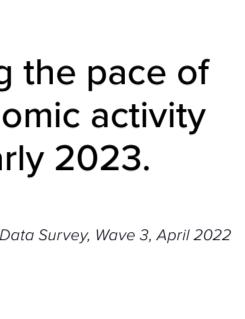
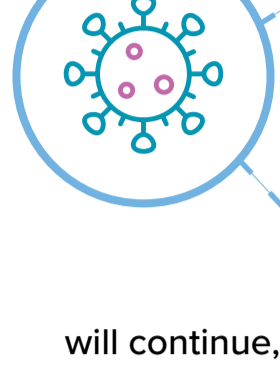
of organizations have concerns that

supply chain issues,



inflation,

labor shortages,



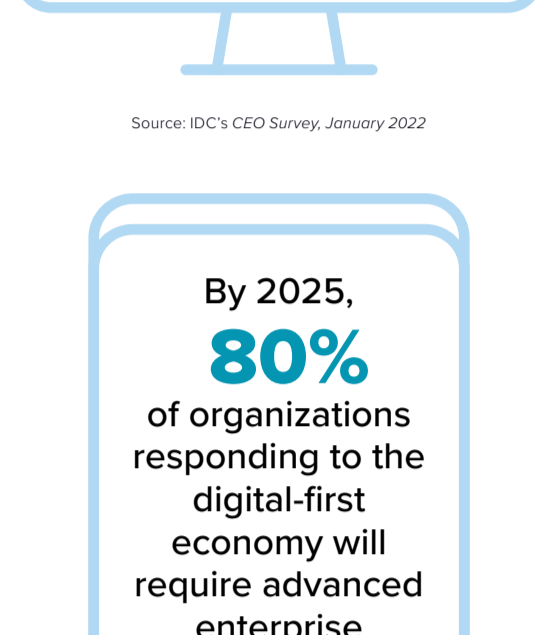
geopolitical tensions,

and COVID variants

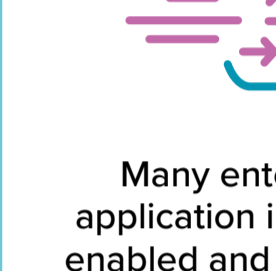


will continue, restraining the pace of recovery in global economic activity until late 2022 or early 2023.

Source: IDC's Future Enterprise Resiliency and Spending Data Survey, Wave 3, April 2022



Source: IDC's CEO Survey, January 2022



Exceptional innovation



Multifunctional capabilities



Self-learning aspects

Source: IDC FutureScope: Worldwide Intelligent ERP 2022 Predictions, October 2021

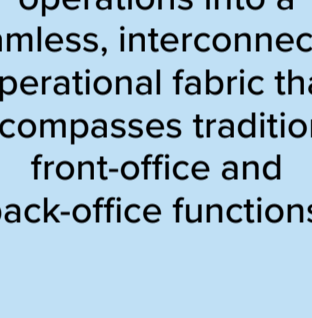


Many enterprises worldwide have found that moving to a new cloud ERP application improved business outcomes by bringing greater visibility, digitally enabled and enhanced the organization, optimized processes, improved agility, and increased monitoring, insights, and the ability to predict outcomes using artificial intelligence (AI).

Source: IDC SaaSPath 2022

Prepare for the Future by Driving Business Innovation with Cloud ERP

Succeeding in the digital-first world requires an innovative cloud technology plan to help modernize the organization while reducing risk, developing new business models, and driving efficiency with speed to power future growth.



By 2024,



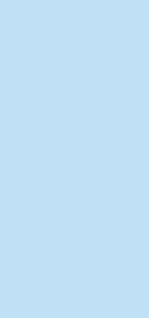
of organizations will have transitioned to modular intelligent business suites, harnessing business processes, data, and innovation across the enterprise.

By the end of 2023,



of G2000 companies will have redesigned their operations into a seamless, interconnected operational fabric that encompasses traditional front-office and back-office functions.

By 2023,



of G2000 companies will be using their ERP systems as the data and transactional hub for their industry-based ecosystem.

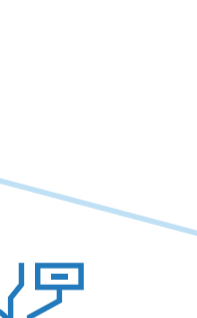
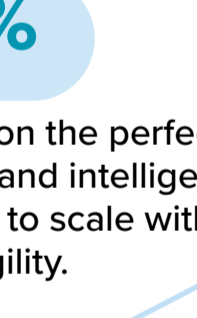
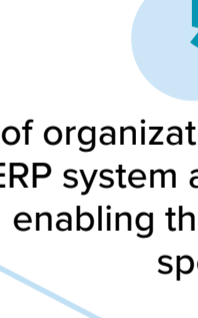
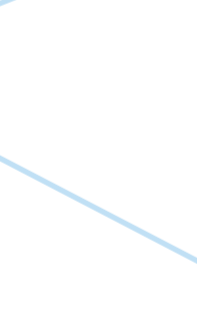
Source: IDC FutureScope: Worldwide Intelligent ERP 2022 Predictions, October 2021



of organizations prefer or very much prefer that their technology application of choice is part of an integrated suite.

Benefits of an integrated suite include:

- Trusted brand
- Better user workflows
- Better/common user interface
- Value for price paid



Ease of application integration and implementation

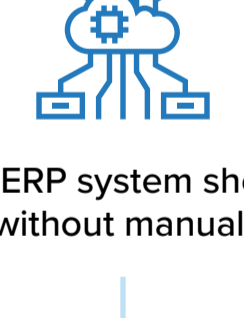
Ease of procurement

Superior features/functionality

n=2,100, Source: IDC SaaSPath 2022

Moving from Static Legacy Systems to Dynamic Cloud ERP Systems

The transition to a complete, modular cloud ERP system is the first step toward a more unified, seamless, and interconnected operational system.



of organizations envision the perfect ERP system as modern and intelligent, enabling the business to compete with speed and agility.



More than 1/3 believe their ERP system should have integrated digital workflows without manual workflows.

Top reasons for moving to a new cloud ERP system include:



Innovation strategy and supporting new business models

Speed, scale, and agility

Better accessibility to enterprise data

Ability to adapt business models better to the new cloud model

Improved ROI

IT cost reduction

Source: IDC SaaSPath 2022

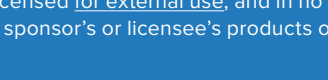
Cloud ERP Supports Success in the Digital-First World

Enterprises underpinning their organization with cloud ERP benefit from:

- Greater visibility
- Digitally enabled and enhanced data
- Optimized processes
- AI leveraged to monitor activity, provide personalized insights, and offer predictions
- Improved agility
- Lowered costs
- Reduced manual processing due to new levels of automation
- Driving and adopting innovation

Source: IDC SaaSPath 2022

Message from the Sponsor



To reduce risk and avoid being disrupted, enterprises need to focus on developing new business models, driving new operational efficiencies, and modernizing mission-critical systems. RISE with SAP can help you to address those challenges successfully. It is the solution to drive business innovation and become an intelligent, sustainable enterprise in the cloud.

To learn more about RISE with SAP, contact your SAP partner.