Magic Quadrant for Cloud ERP for Service-Centric Enterprises

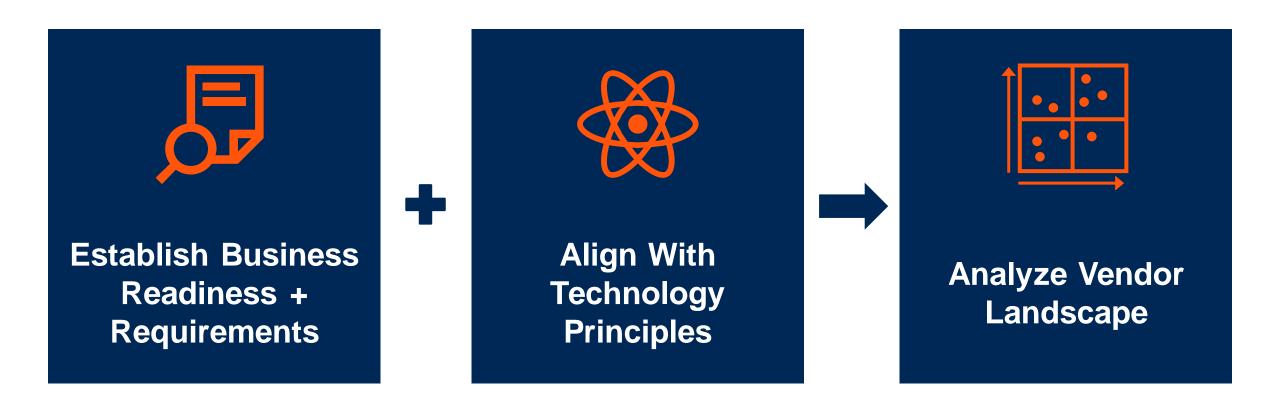
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Roadmap





ERP Initiatives Readiness — Expectations vs. Reality

Expectations

Reality







For Inclusion in this Magic Quadrant







Service-Centric Product Capabilities

500+ Customers With \$75M Transactions (at Least Three Core Capabilities)

25%+ of Cloud Revenue Outside of Home Region





Single Nonmodifiable Code Line for All Customers At Least Two Major Upgrades per Year

Cloud Contracting Model



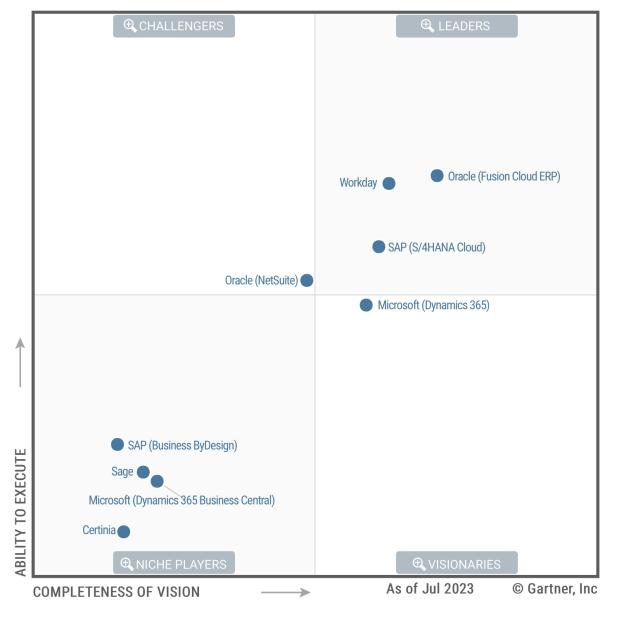


Service-Centric Cloud ERP Offerings Must Have 3 of the Following:

- · Financial management. (Required capability).
- Order-to-cash from CPQ to cash collection.
- Procure-to-pay including e-purchasing and AP invoice automation.
- Human capital management including administrative HR and HR data management.
- Other administrative ERP capabilities, such as project management or extended planning and analysis.



Magic Quadrant for Cloud ERP for Service-Centric Enterprises



Source: Magic Quadrant for Cloud ERP for Service-Centric Enterprises, 28 August 2023 (G00776107)



Niche Players Quadrant

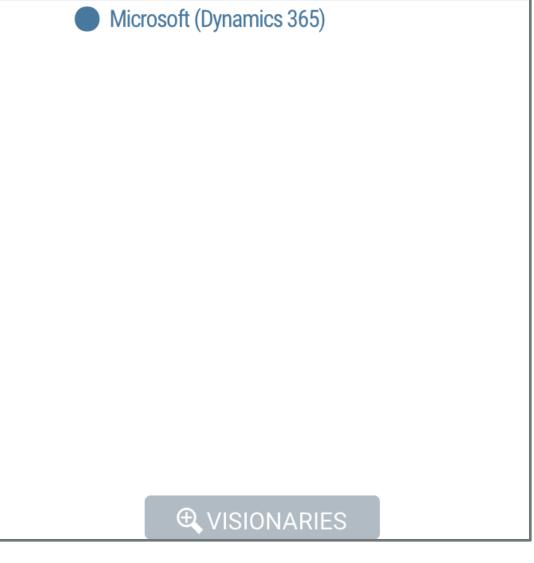
- Niche Players offer service-centric ERP capabilities but are limited in both their Completeness of Vision and Ability to Execute and may not have the full footprint of capabilities. Instead of a strong cloud technology vision, some may offer narrower cloud platform capabilities or industry focus.
- A Niche Player may suit your requirements, and all Niche Players in this Magic Quadrant should be considered viable contenders. If you like what a Niche Player offers, your evaluation should assess how wellaligned that vendor is with the market's direction and your potential business strategic direction. A Niche Player may be a risky choice if this assessment shows it is not following the trends of your specific industry or market.





Visionaries Players Quadrant

- Visionaries understand how the organization is changing as they are moving to a cloud service-centric ERP system. They have a good vision for technology and functionality but are limited in terms of their Ability to Execute or a demonstrable track record. Their solutions attract enterprises that want to move servicecentric capabilities aggressively to the cloud, and they may have some differentiating functional capability.
- Visionaries are typically limited in terms of market presence, geographic presence outside their home region, and the market's awareness of them and their products.
- Visionaries may become Challengers or Leaders, depending on how they strengthen their go-to-market capabilities and whether they can develop partnerships that complement their strengths.





Challengers Quadrant

- Challengers have greater market presence than Niche Players and Visionaries. They may have developed a substantial presence in one area of the market, but they lack a sufficiently broad vision to execute consistently more widely in the market. They tend to have a viable and proven cloud service, but they focus on a specific size of enterprise or selection of industries.
- Challengers can become Leaders if they develop their vision for, and focus on, this market. Over time, large companies may move between the Challengers and Leaders quadrants as their product cycles shift and market needs change.



Oracle (NetSuite)



Leaders Quadrant

- Leaders demonstrate a market-defining vision of how service-centric ERP systems and processes can be supported and improved by moving them to the cloud. They couple this with a clear Ability to Execute this vision through products, services and go-to-market strategies. They have a strong presence in the market and are growing their revenue and market share. In this market, Leaders show a consistent ability to secure deals with enterprises of different sizes and have a good depth of functionality across all areas of core financial management.
- Leaders typically address a wide market audience by supporting broad market requirements. However, they may fail to meet the specific needs of vertical markets or other, more specialized segments, which might be better addressed by Niche Players, in particular.





Vendor/Product Differentiation



Platform capabilities to enable composable ERP strategies and automation.



Vendor-led industry support and implementation accelerators.



Business technologist enablement features.



Effort and costs associated with integration deployment.



Availability and costs of support and implementation service resources.



Imbedded automation driven by artificial intelligence.



Pricing models.





Your competitor's choice should not necessarily be your choice.

Your strategy, your requirements, your expected outcomes should lead to

your ideal selection.

Gartner

Recommended Gartner Research

- 6 Steps to Choose the Best-Fit Cloud ERP Solution for Your Organization
 Robert Anderson
- Two-Tier ERP: A Useful, Composable ERP Strategy for Complex Organizations

 Denis Torii and Dixie John
- Magic Quadrant for Cloud ERP for Product-Centric Enterprises Greg Leiter, Dixie John, Robert Anderson and Tim Faith
- Critical Capabilities for Cloud ERP for Product-Centric Enterprises
 Dixie John, Tim Faith, Robert Anderson and Greg Leiter

