



5 Reasons Enterprise Organizations are Transforming Oracle ERP Applications on AWS

Migrate and Modernize your Oracle ERP applications with the power of AWS

Transform your Oracle ERP applications—like JD Edwards, PeopleSoft, and E-Business Suite—and take advantage of the unlimited potential of the Amazon Web Services (AWS) Cloud to increase business agility, drive innovation, reduce costs, and keep mission-critical applications running.

1 Realize the promise of the cloud

AWS optimizes your costs by saving you an average of 31%¹ on infrastructure expenses, helping to streamline resources and drive innovation.

[Learn more >](#)

3 Protect yourself from downtime and high disaster recovery costs

AWS has the operational resilience that you need with 43% fewer security incidents each year¹ and 86% more compute services and remote recovery zones.

[Learn more >](#)

5 Get more from your Oracle ERP applications with AI/ML and analytics

AWS helps you increase business agility with 37% decreased time to market,¹ empowering you to better serve your customers and stay competitive.

[Learn more >](#)

2 Transform your Oracle ERP applications no matter where you are on your modernization journey

AWS has 200+ cloud services and 3x more features delivered each year¹ to help you create new customer experiences, increase business agility, and drive modern application development.

[Learn more >](#)

4 Gain deeper insights and respond faster to changing market conditions and needs

AWS enables you to become data-driven through use of advanced analytics for your Oracle ERP applications, boosting IT staff productivity by 62%.¹

[Learn more >](#)

1. IDC's New Future Enterprise Resiliency and Spending Survey Offers Optimism for U.S. and Worldwide 2021 Printer-Spedning Trends March 2021



AWS helps you get more value from your Oracle ERP applications to drive innovation while keeping costs low. Put the proven migration and modernization methodologies, services, and programs from AWS to work for your business today.

Learn what AWS can do for your Oracle ERP with our eBook.

[Read the eBook](#)

