

Accelerate ERP Modernization with Cloud Migration

Modern, cloud-based ERP solutions deliver what growing companies need—greater agility and efficiency—at a lower cost. This is why future-looking Oracle E-Business Suite (EBS), PeopleSoft, and JD Edwards (JDE) customers are moving to Oracle ERP Cloud.

Why Modernize? Why Cloud? Why Now with Oracle ERP Cloud?

Scroll to find out



Why Modernize?

1

On-premises applications need regular upgrades and maintenance. The upgrade cycle will eat up a significant amount of time and resources.

So what happens? Upgrades are pushed to the back-burner.

2/3 of SMBs are running outdated versions of their ERP software.

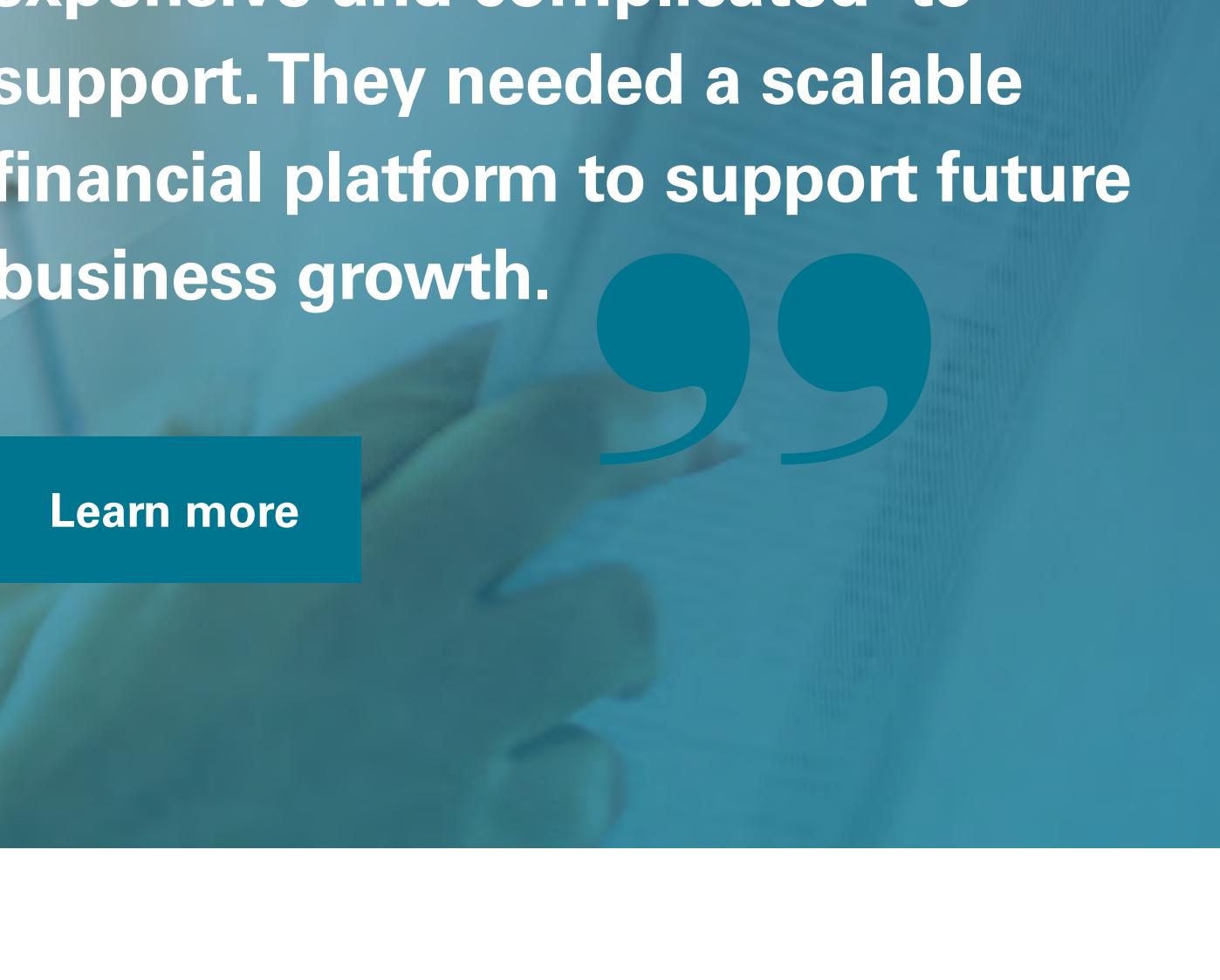
2

Web-based applications can only operate with an active internet connection

Are limited by
- scalability
- availability

3

Cloud-based applications free up time and money for business innovation.



IT budget
allocation with
on-premises
applications

"The 8 Ways Version-Locked ERP Damages Your Business," ERP Hub (blog), Brightstar, August 5, 2015, brightstar.wordpress.com

“

APN Outdoor Ltd. used Oracle's legacy JD Edwards financial system and built interfaces with 3rd party solutions. This became expensive and complicated to support. They needed a scalable financial platform to support future business growth.

”

[Learn more](#)

Why Now?

To stay ahead of the competition, you need more. You need embedded best practices, up-to-date functionality, and the latest transformative technologies.

Technologies to Transform How Finance Operates

New technologies are changing how finance operates: AI, machine learning, chatbots, process automation, and more. When you migrate to a cloud-based ERP, you can access these features to gain efficiency and improve decision-making.



Intelligent automation to automate financial processes



Secure transactions with blockchain



Machine learning for predictive analytics



Easier, human interactions (chatbots, voice)



AI-enabled planning & decision making



“

ClearView Wealth's finance staff used to have to manually collate reports with Oracle PeopleSoft. It was time-consuming and difficult to provide insight into business performance, especially in a constantly changing industry.

”

[Learn more](#)

Why ERP in the Cloud?



- Predictable costs over time
- Cheaper upfront investment
- No additional hardware investments



Continuous innovation



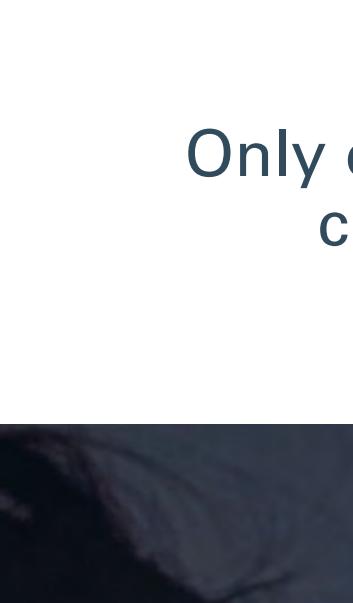
- Continuous updates
- Proactive maintenance
- Built-in best practices



- Quicker implementations
- The last upgrade you will ever do



BETTER RETURNS
- 3.2x the return on investment (ROI)
- 2.3x lower total cost of ownership (TCO)
- 2.2x faster payback period



- Cutting-edge security

[Learn more](#)

<http://www.softwareadvice.com/resources/cloud-erp-vs-on-premise>

Modern Cloud Financials = Foundation of Growth

To support a period of rapid growth (10 acquisitions which doubled company revenues), Irving Materials, Inc. migrated from Oracle EBS to Oracle ERP Cloud.

“

We were very excited about Oracle ERP Cloud because it brought consistency to the table. The terminology was very similar to what we knew from Oracle E-Business Suite 11i, making the transition much easier than we anticipated.

”

— Chad Kelley, Controller, Irving Materials, Inc.



Why Now with Oracle ERP Cloud?

Future-Ready ERP

Oracle's next-generation ERP cloud suite is the market's most comprehensive and scalable and is ranked the market leader by analysts. Oracle ERP Cloud is proven, with thousands of customers across every business process.



The only ERP Cloud built



Market leader



Most comprehensive,
scalable ERP cloud suite



Only one that delivers best-in-class ERP capabilities



“

ClearView Wealth saved two full-time equivalents in the collation of a large number of statutory and financial reports, such as profit and loss statements, for the life insurance business, by using Oracle ERP Cloud.

”

[Want to know more?](#)

“

After moving to Oracle ERP Cloud, APN Outdoor Group Ltd. processed invoice approval for outdoor advertising 3x faster—from 100 invoices to 300 invoices per day—without adding headcount by automating a broad range of financial functions, such as accounts payable and receivables.

”

[Want to know more?](#)

Modernize with Oracle ERP Cloud

[Plotting Your Path to Modern ERP](#)

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