Create a Future-Ready Enterprise in the Cloud

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Safe Harbor

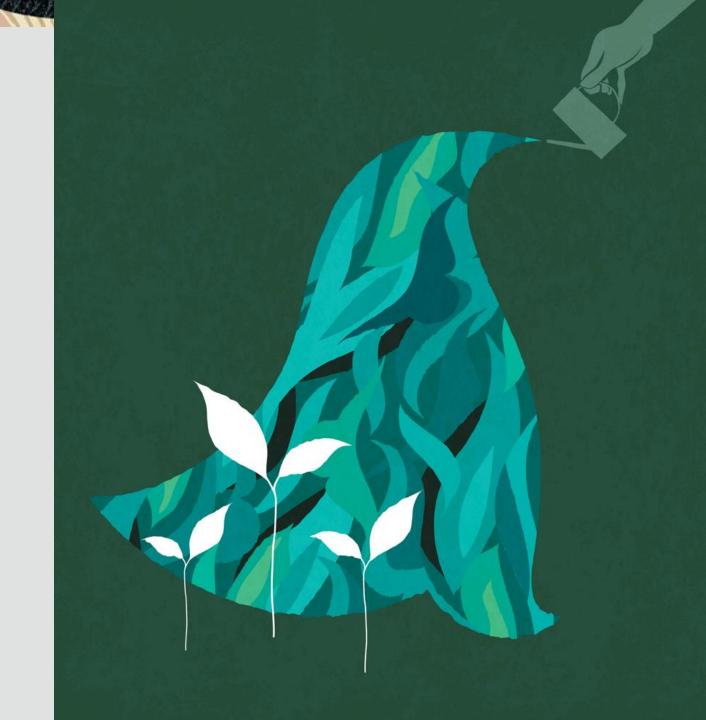
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Polling question

Where are you in your journey to moving your ERP / financials to cloud?

- A. Already moved to cloud
- B. In progress of moving to the cloud
- C. Thinking of moving to the cloud
- D. No plans to move to the cloud





Connected Outcomes

high level digital IQ work made human





customer obsession/ experience economy

business model agility



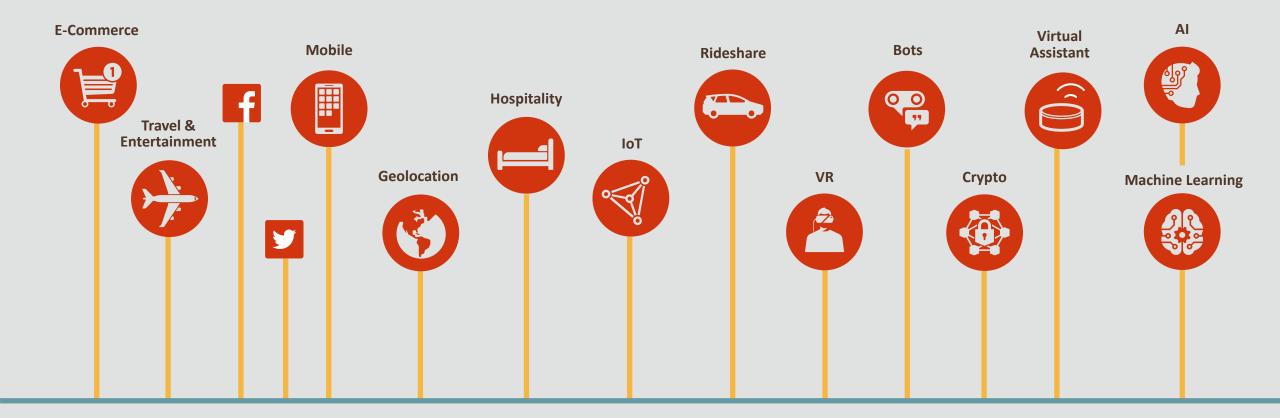


digital supply chains



cyber security hyper connectivity

Seismic changes

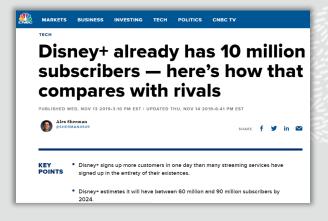




Disruption and opportunity

Charles Schwab & Co. brings 'start-up'-style disruption to the \$20 trillion mutual fund industry by zeroing out free fractional-share trade ticket charges

Tesla promises up to 30% lower rates with new car insurance play





Why Retailers Must Be Willing to Self-Disrupt — Or Risk Dying

Amazon may soon disrupt the shipping industry. Its new trial trucking platform is reportedly undercutting prices by up to a third. (AMZN)



75%

Of current S&P 500 Companies are expected to be replaced by 2027

Source: Innosight

5.1 years

Average CFO Tenure

Source: kornferry

89%

Of General Accounting activities are highly or fully automatable

Source: Mckinsey

New business dynamics



Stay Ahead of Changing Expectations with Innovation



Build AdaptableOrganizations with
Intelligence



Deliver Better Business Outcomes



Is your back office holding you back?



Be future-ready

__

5-YEAR UPGRADES

QUARTERLY UPDATES

	•	CCCO	CCCO	CCCO	CCCO		
2009	2014	2018	2019	2020	2021	2022	2023

BEFORE

On-premises applications

5-year adoption cycles

Technical upgrades

Long requirements lag

NOW

Cloud applications

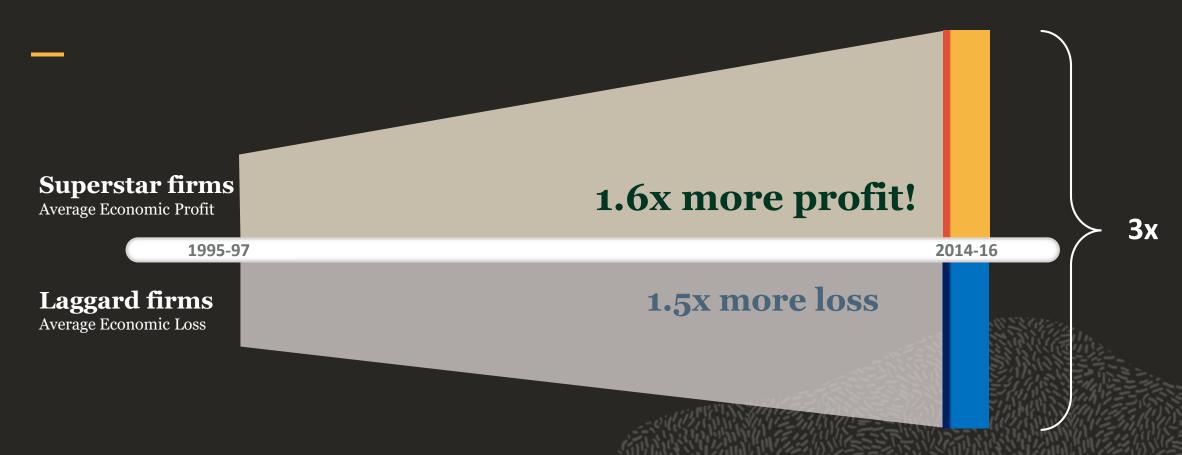
Quarterly adoption

New features and technologies in updates

Immediate feedback loop



The benefits are clear



Source: "Superstars: The Dynamics Of Firms, Sectors, and Cities Leading the Global Economy," McKinsey Global Institute, October 2018.

Beware the "Cloud Hairball"

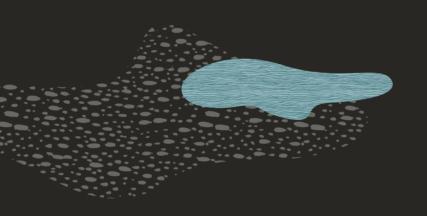


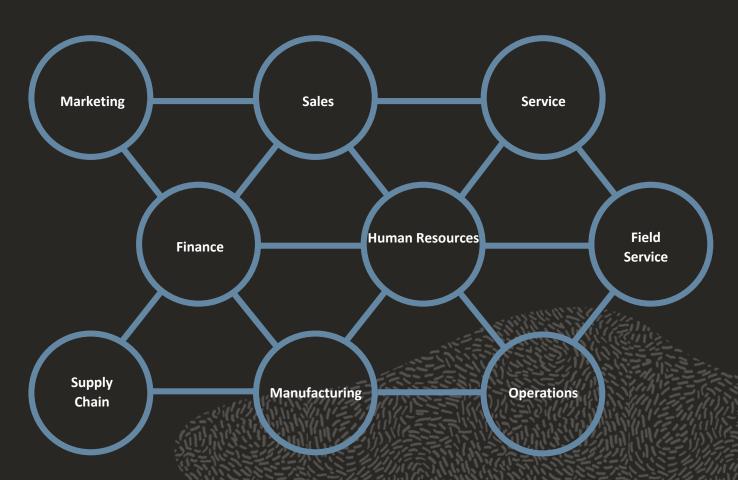
- Tactical cloud adoption can become a costly hindrance
- Avoid data fragmentation and integration needs
- Avoid security risks
- Different innovation platforms and roadmaps



Oracle Cloud delivers to keep you future-ready

- Eliminate blind spots & data silos
- Connect business flows







The connected intelligent business

One Common Data Module Applied Emerging Technologies

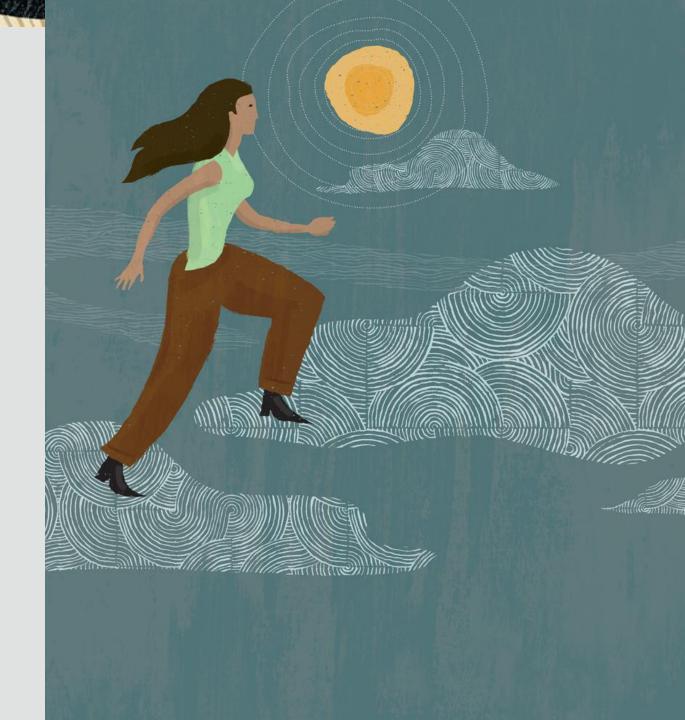
Be Future-Ready. Outpace Change

Data is the key

Polling question

Which of these technologies do you believe will have the greatest impact on your organization's ERP systems and processes over the next 3-5 years.

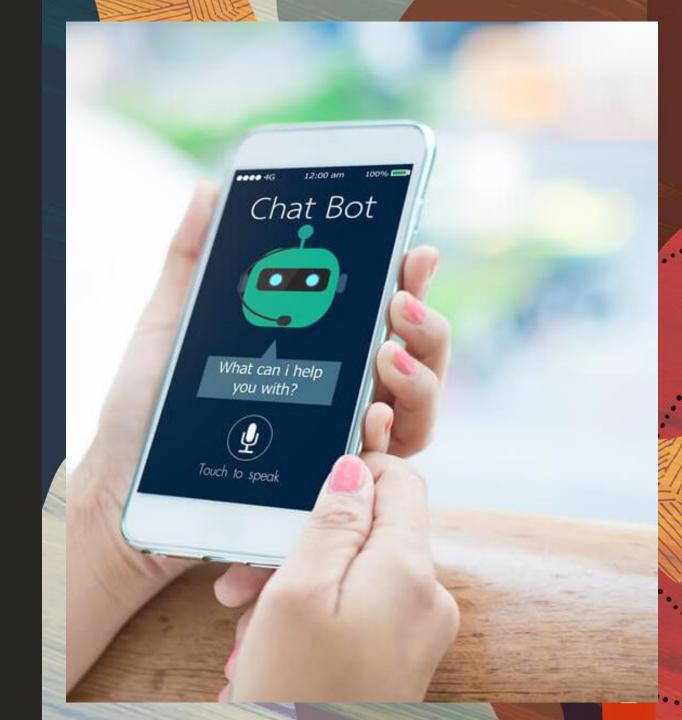
- A. AI/ML
- B. Blockchain
- C. IoT
- D. Digital Assistant/Voice Assistant
- E. Not sure



Benefits of Digital Assistants for Back-Office

35% Average percent improvement in productivity

27% Improvement for speed in analysis



Source: The Impact of Emerging Technologies on ERP, EPM, and SCM, Enterprise Strategy Group

Future-ready innovation for your business



Pre-Populated Workflows

Touchless Transactions

Improved User Experience



Recommended Actions

Policy and Compliance

Anomalies and Fraud



Continuous Close

Optimized Working Capital

Increased Strategic Focus

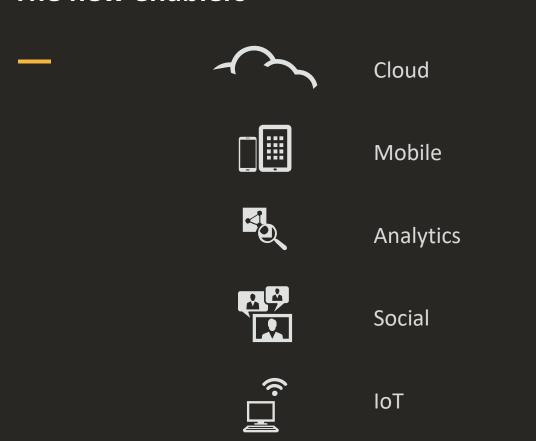
Knows who you are

What you need to know

What you need to do next

Where you need to go

The new enablers



Big Data



AI/ML

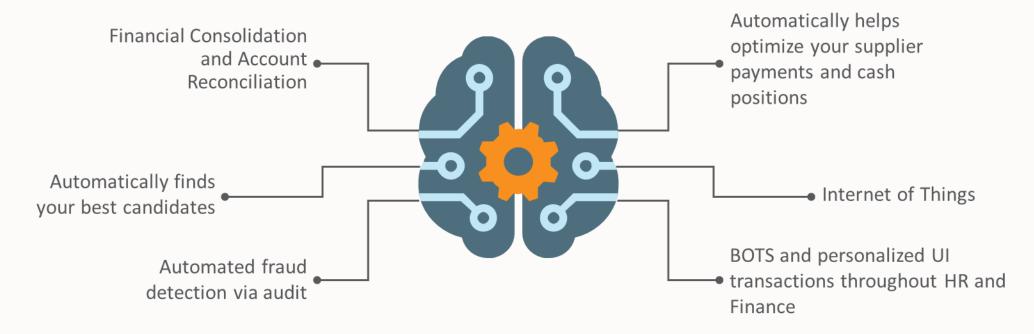


Blockchain



AR/VR

Built on machine learning

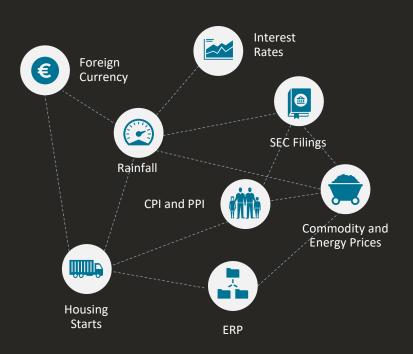


A Functionally Complete, Integrated Suite

Always up-to-date. Easy to extend, add your own features and functions

Connect data to generate new insights

Multiple Data Sources



Future-Ready Planning



Sales Budget



Cash Budget





Expense Budget

Optimizing time and effort Be future ready. Outpace change.

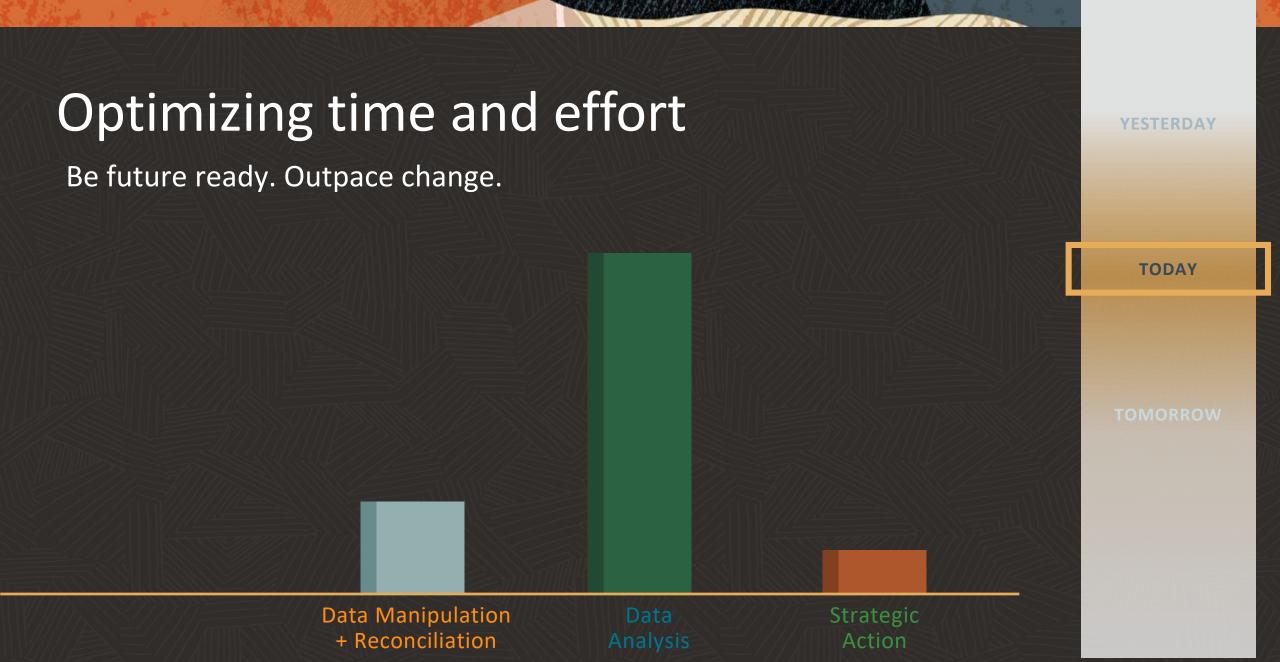
YESTERDAY

ΓODAY

TOMORROW

Data Manipulation + Reconciliation

Data Analysis Strategic Action



Optimizing time and effort

Be future ready. Outpace change.

YESTERDAY

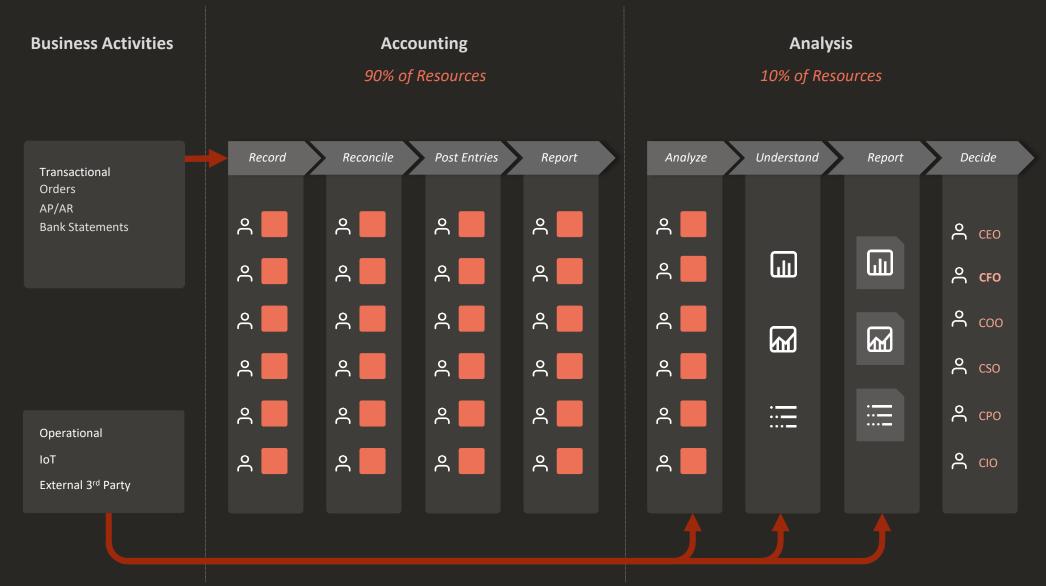
TODAY

TOMORROW

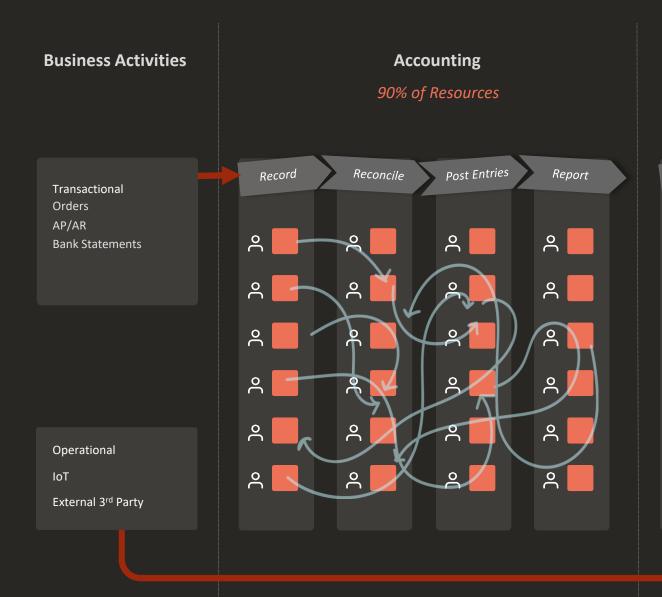
Data Manipulation + Reconciliation

Data Analysis Strategic Action

Yesterday: record to report

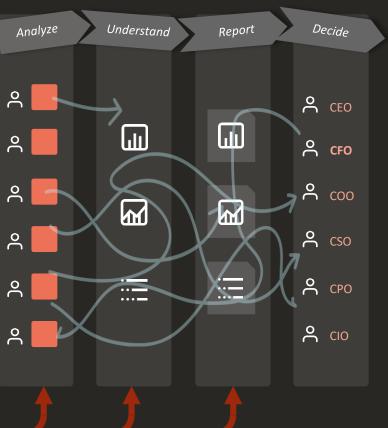


Yesterday: record to report



Analysis

10% of Resources



Tomorrow: the finance continuum



A possible talent matrix for re-imagining finance

Knowledge Work

Receivables, Purchasing,
Payables, Assets,
Transaction servicing,
Finance customer service,
Administrator,
Administrative Assistance,
Finance Associate,
Reporting Analyst, Cashier

Financial Forensics,
Auditing, Taxation,
Treasury, Planning
and Budgeting,
Scenario Analysis,
Data Management,
Forecasting,
Valuation, Financial
Accounting, Finance
Data Science, Sensemaking

Structured

Unstructured

... The drive will be towards creating a diverse financial workforce and less structured flexible more knowledge-intensive, digitally-skilled tasks.

A premium will be placed on those who can do what algorithms can't.

Polling question

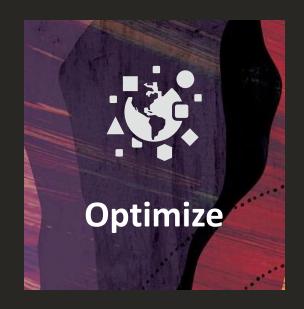
To what extent is your organization using, evaluating, interested in using AI / ML to improve operations?

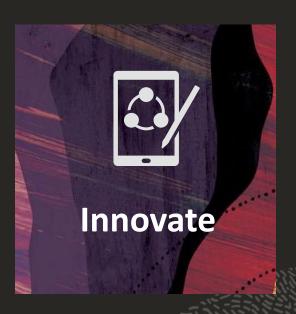
- A. High
- B. Moderate
- C. Low
- D. Not at all

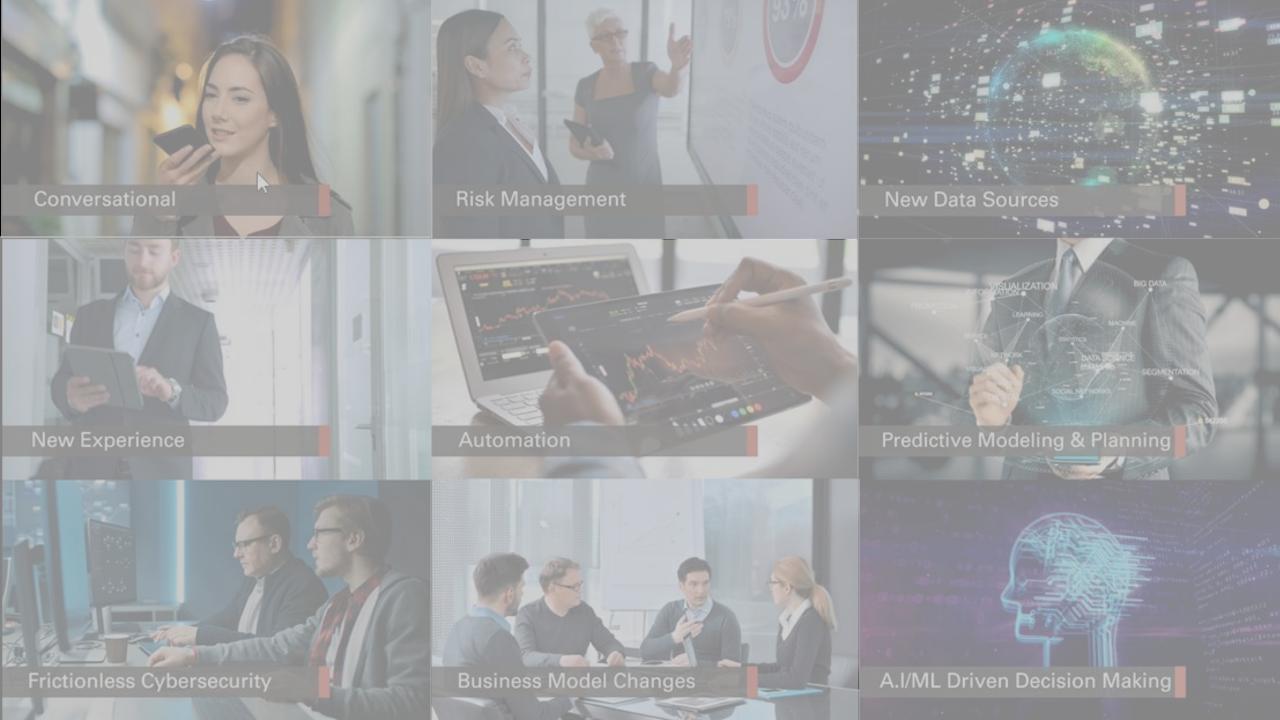


Start and grow in the cloud









Enabling business outcomes









New business models

M&A and geographic expansion

Operational efficiency & future of work

Regulatory compliance & security

Impact of emerging technology



On average, firms that have incorporated AI technology into their ERP systems have reduced finance and operations errors by 36%.



reduced the time needed to complete the monthly financial close process by an average of 3.5 days by incorporating Al into ERP systems.



83% of finance and operations leaders agree that the financial close process will be completely automated via AI at some point within the next 5 years.



92% of finance professionals see **cloud-hosted ERP** as a way to enable the adoption of emerging technologies like AI, chatbots, and blockchain in their ERP systems.

Source: The Impact of Emerging Technologies on ERP, EPM, and SCM, Enterprise Strategy Group

Impact of emerging technology



Organizations have shortened their time to fulfill orders by an average of 6.1 business days as a result of incorporating IoT data into their supply chain systems and workflows.



Finance executives using AI in conjunction with EPM systems and processes report a 32% improvement in financial forecast accuracy.



78% agree that the ability to verify supply chain monitoring with blockchain will reduce incidents of fraud in their supply chain by 50% or more over the next 5 years.



Companies using three or more emerging technologies for finance and operations have grown their annual revenues 58% faster than organizations not investing in any of these technologies.

Source: The Impact of Emerging Technologies on ERP, EPM, and SCM, Enterprise Strategy Group

Polling question

How prepared is your organization with the skill sets needed for the future of ERP?

- A. Very prepared
- B. Somewhat prepared
- C. Slightly prepared
- D. Not prepared at all



What do customers value in our partnership?

Complete

Best-of-breed applications suite with integrated solutions across every business function

Proven

Over 6,500+ ERP Cloud customers with over 4500 live

Recognized as an Industry Leader

Innovative

Rapid Innovation to enable business outcomes and keep you ahead

Customer First

Support your journey to cloud and bring you the best possible service experience

Thank you

Indy Bains



https://www.oracle.com/applications/erp/

