

HEALTHCARE

# Powering the Future of Healthcare

Modernizing health technology,  
transforming healthcare



# Healthcare

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Healthcare organizations need to cope with a multitude of challenges, including financial and efficiency pressures, physician and nurse burnout, and the relentless quest for better patient outcomes. They must innovate care, improve efficiency, optimize supply chains, prove new treatments, and effectively manage resources. Technology modernization and better data insights are critical for healthcare organizations to get the complete picture necessary to empower better engagement, better decisions, better care, and better outcomes for all.

# Key imperatives for healthcare

- 1 Empower frontline providers** to work at the top of their license and focus more on patients and less on computers, supported by the power of generative AI and modernized applications.
- 2 Optimize patient experiences** to foster seamless collaboration across care teams, provide convenient access to care, and support personalized health management.
- 3 Transform business operations** to drive efficiencies, optimize contract performance, centralize intelligence, and streamline revenue cycle management for a healthy bottom line.
- 4 Connect systems of care** to improve and connect systems of record, intelligence, and engagement and empower people to take meaningful action.

# Forces shaping healthcare

## INDUSTRY CHALLENGES

### Limited time for patient care

Clinicians are overwhelmed by EHR demands and administrative tasks, limiting time with patients.

### Navigating healthcare is overwhelming

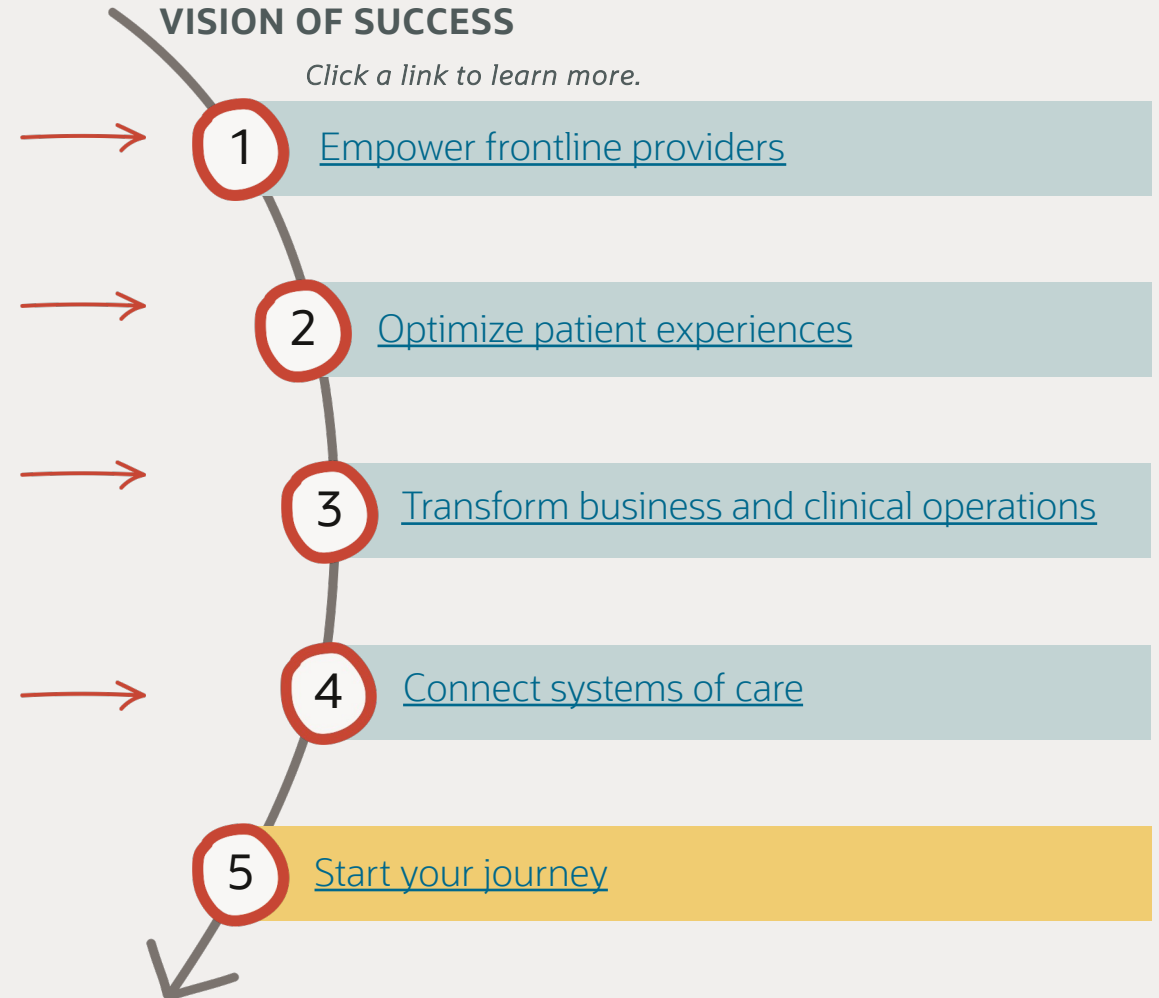
Patients and providers must navigate complex systems, administrative burdens, and inefficiencies that complicate healthcare.

### Slow innovation and system inefficiencies

Delays in drug development, supply chain disruptions, and rising costs hinder healthcare's agility and responsiveness.

### Data and security challenges

Healthcare data is abundant but hard to harness for meaningful insights, and cybersecurity threats put patient information at risk.



# 1. Empower frontline providers

Leading health organizations should empower frontline providers to work at the top of their license and focus more on patients and less on computers with the help of generative AI and modern technology.

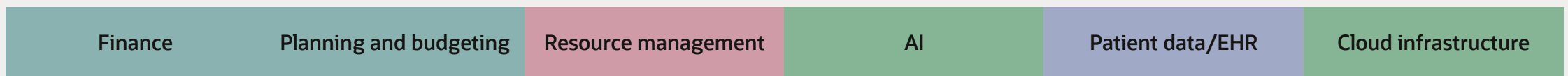
## Recommended actions

- Invest in modernizing your technology stack and move to a near real-time cloud that connects payers, providers, patients, and life sciences organizations.
- Take advantage of AI-enabled technology.

## How to get started

- Identify your biggest bottlenecks and challenges.
- Explore how AI can drive efficiencies and results—for example, by drafting summaries that can help reduce documentation time.

## Oracle capabilities enabling strategic goals



## 2. Optimize patient experiences

Foster seamless collaboration across care teams, provide convenient access to care, and support personalized health management.

### Recommended actions

- Take advantage of AI recommendations to augment decision-making for hospital staff and alleviate manual and error-prone work.
- Leverage integrated solutions that support convenient access to care and enhanced patient satisfaction.

### How to get started

- Assess your current technology stack to better understand integration issues and data silos.
- Explore how AI can drive efficiencies and results for front-office staff and patients.
- Use data to identify high-value opportunities.

### Oracle capabilities enabling strategic goals



## 3. Transform business and clinical operations

Drive efficiencies, optimize contract performance, centralize intelligence, and streamline revenue cycle management for a healthy bottom line.

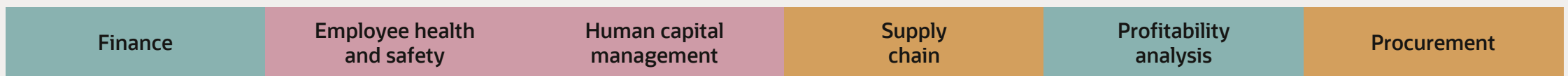
### Recommended actions

- Optimize financial outcomes with insights and automation.
- Adopt a real-time health system model.
- Modernize supply chain and human capital management across the ecosystem.

### How to get started

- Assess whether your financial system is serving your current needs.
- Determine whether you have the centralized intelligence you need to operate efficiently.

### Oracle capabilities enabling strategic goals



## 4. Connect systems of care

Provide enterprise-grade security that protects sensitive data and safeguards against cyberattacks.

### Recommended actions

- Migrate to secure cloud technology for always-on compliance and protection against cyberattacks.
- Track and measure adherence to changing compliance requirements.

### How to get started

- Learn how third-party audits can provide assurance about cloud security and compliance.
- Learn about migration options.
- Plan a cloud modernization.

### Oracle capabilities enabling strategic goals

Cloud infrastructure

Data integration

Data lakehouse

FHIR

Analytics

AI services





# Internal questions to get going

## Data

Do we have the data we need? Where does it exist?

Do we have access to our data in near real time?

How well integrated are our systems?

## Change management

Are staff able to focus on what matters most and spend less time on paperwork and data entry?

What kind of training and support will our teams need to administer and adopt modern technology?

Do we have the appropriate resources in place?

## Operations

What kind of analytics and AI can yield fast results?

What are the biggest regulatory and compliance risks we regularly face?

Are we able to run efficiently with strong payer-provider connections and minimal waste?



# Why Oracle?



## Unrivaled data expertise

Backed by decades of data-first leadership and industry expertise, we deliver tailored solutions for providers, payers, and patients.

Designed specifically for healthcare with cybersecurity at their core, our intelligent solutions empower smart, fast decision-making.

Oracle Cloud Infrastructure provides a unified suite of services in every cloud region, enabling customers to migrate, modernize, build, and scale their IT with confidence.



## Comprehensive healthcare suite

Our comprehensive solutions empower healthcare providers to scale, innovate, and drive continuous transformation in patient care.

Designed to support the entire healthcare ecosystem—including consumers, providers, public health and life sciences organizations, and payers—our approach fosters seamless collaboration.

By creating new connections, limiting friction, and enhancing experiences, we drive progress that benefits the entire industry.



## AI built in, not bolted on

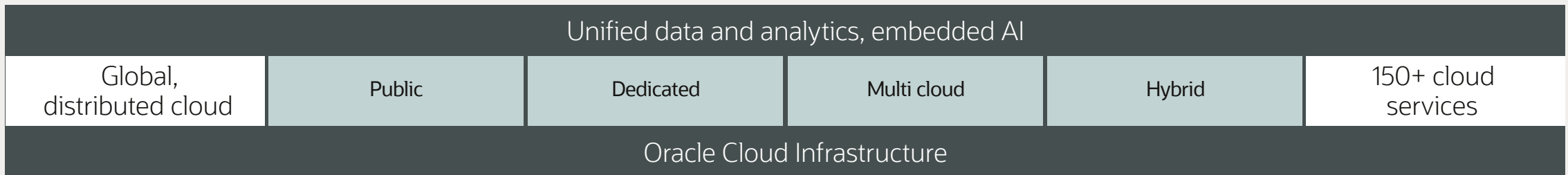
AI is at the core of our technology and seamlessly embedded across every layer—including data, services, and the user experience—to help health organizations deliver scalable, integrated, and personalized care.

Built for continuous evolution, our system adapts to new standards, tools, and priorities without requiring disruptive overhauls, supporting long-term innovation and flexibility.

# Oracle Health and Life Sciences

Comprehensive solutions for healthcare innovation

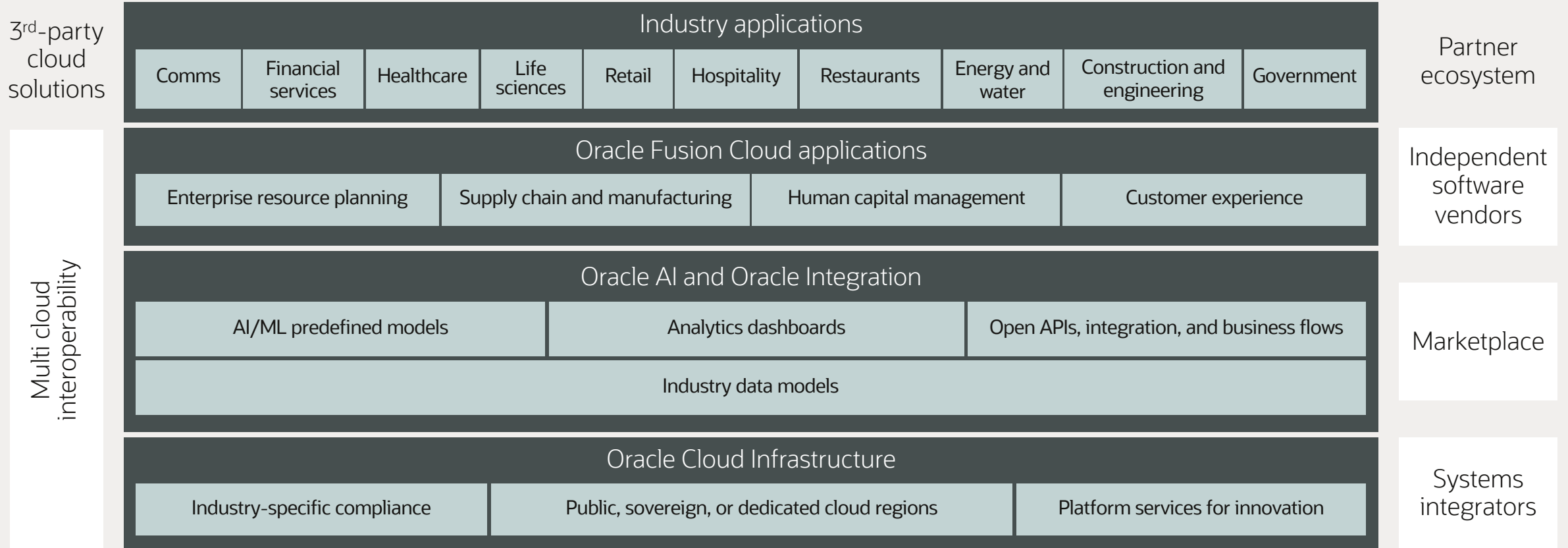
Clinical	Revenue cycle	Enterprise	Life sciences	Payer
Ambulatory and acute care	Health information management	Enterprise resource planning	Study startup	Data exchange
Service lines and departments	Patient administration	Financial management	Clinical trial management	Prior authorizations*
Continuum of care	Patient accounting	Health system operations	Clinical data capture and randomization	Near real-time claims*
Interoperability	Payments	Human capital management	Safety	
Population management		Supply chain management	Real-world data	
Patient engagement		Workplace health and safety	Commercialization*	



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# Oracle solutions for every industry



# Extensive partner and ISV ecosystem

+20,000

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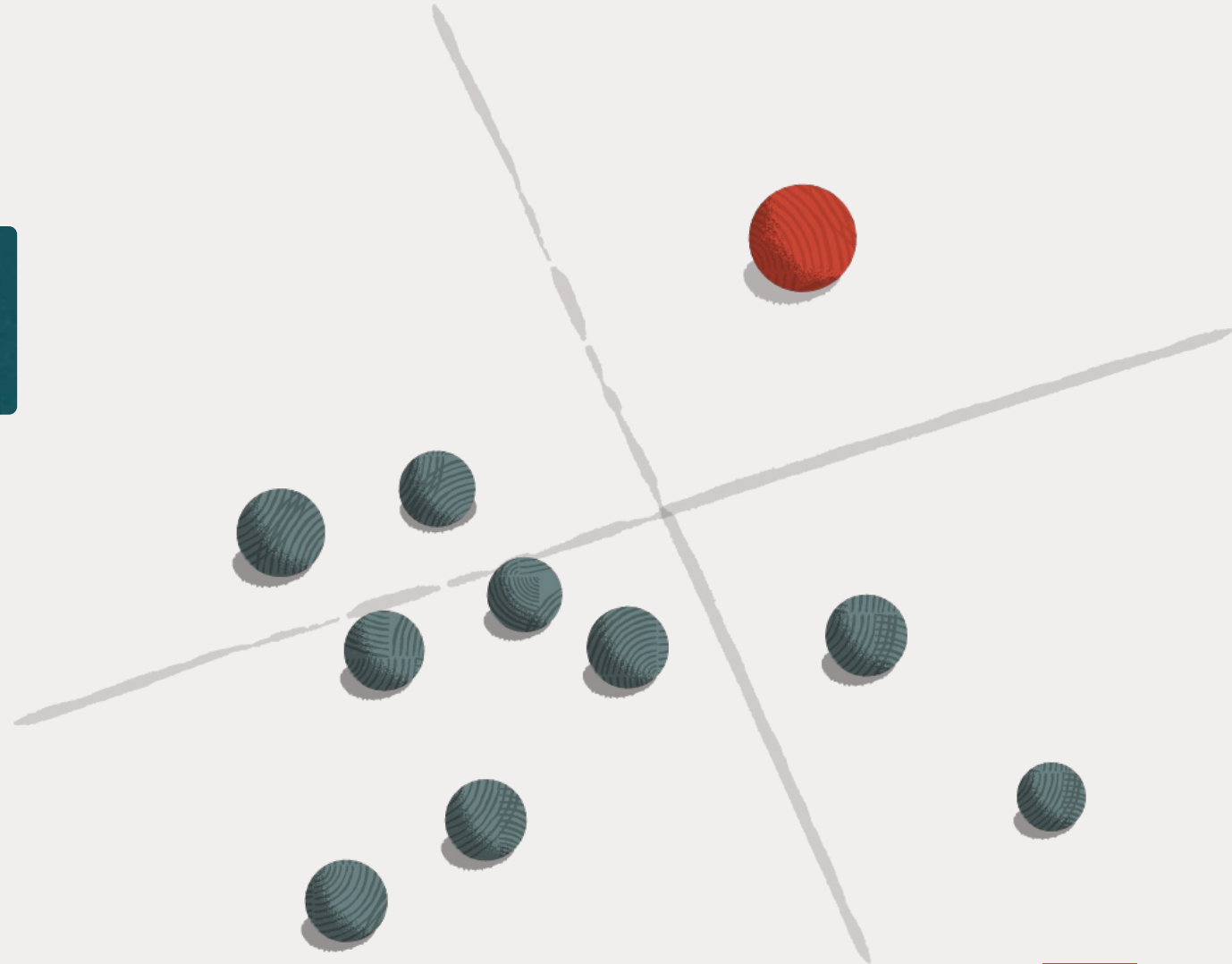
  
**NVIDIA®**

# More industry and leadership awards than any other SaaS company

ERP	SCM	HCM	CX
28	10	8	22

Gartner, Forrester, IDC, Omdia

Number of times top-tier analyst firms placed Oracle in a leadership position over the last 36 months





# Thank you

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