Deloitte. | ORACLE

Turn technology economics into funding capacity for modernization

A smarter path to self-funded modernization with Oracle Cloud Infrastructure (OCI) and Deloitte



Many organizations aren't short on modernization ambition, they lack deployable budget. In some environments, **up to 80% of annual IT budgets** may be tied up in operating, maintaining, securing and supporting existing legacy applications and infrastructure.[1]

That can limit investments in AI, ERP, analytics, cybersecurity and broader transformation.

Deloitte's **OCI as a Value Engine** approach helps you assess whether cloud and infrastructure decisions can improve technology economics and create room to advance strategic priorities.

Your next infrastructure decision could unlock more than cost savings.

Renewals, on-premises decisions and other modernization triggers can create an opportunity to reassess:

- Current run costs and platform commitments
- Cloud and infrastructure economics
- Performance, security, resilience and compliance requirements
- Workload placement and architecture choices
- Operating-model and timing implications
- Timing and priorities for modernization investment

Potential decision triggers:

- A hyperscaler or infrastructure renewal within the next 12-18 months
- Cloud cost pressure or platform consolidation
- A merger, acquisition or business separation
- On-premises infrastructure exit planning
- ERP modernization or AI initiatives
- Security, resilience, data sovereignty or compliance requirements

Start with the funding question

The goal is not simply to reduce costs. It's to optimize technology economics so that more of every technology dollar can support strategic priorities.

Where is budget trapped today—and what could move faster if that budget were unlocked?

© 2026 Deloitte Development LLC. All rights reserved.

Make infrastructure decisions with a clearer view of value

Start with a focused diagnostic to

Deloitte can help establish the fact base needed to evaluate OCI alongside your current environment and other relevant options, including other cloud providers, existing platform investments, on-premises infrastructure and multi-cloud architectures.

A focused diagnostic can help your team:

- Establish a clear view of current costs, commitments and timing constraints
- Identify renewals, on-premises moves and other decision points
- Compare economics, performance, security, resilience and workload fit
- Assess Oracle workload alignment and operating-model implications
- Quantify potential budget capacity
- Prioritize the initiatives that could move first

What the value opportunity can look like

For some enterprise workloads, moving to the cloud can improve the economics of running them.

> *One analyst-modeled scenario estimated approximately **30% savings** in specified data,*

analytics, business intelligence, platform and core operations costs after consolidating a fragmented data estate and migrating to the cloud.[2]

From analysis to action: How Deloitte can help

Deloitte can help connect economic analysis, technology choices and modernization priorities into a practical path forward—from evaluation and business case development through execution planning.

BROAD MODERNIZATION AMBITION → FACT BASE → CLEAR OPTIONS → EXECUTABLE PATH

Take the first step

Let's discuss:

- Your modernization priorities
- Current run costs and platform commitments
- Workload and architecture choices
- Upcoming infrastructure and cloud decision points

A smarter modernization path starts by understanding where technology economics can create room to act.

Get the conversation started

Don Schmidt
Managing Director, Global Oracle Cloud Infrastructure Leader
doschmidt@DELOITTE.com

Peter Hodge
Managing Director, US Oracle Technology Sales Leader
phodge@deloitte.com

1.RecordPoint, analysis by Adam Roberts and Cormac Finn, The Hidden Costs of Maintaining Legacy Systems. 2025.

2.theCUBE Research, analysis by David Vellante and David Floyer, The Modernization Benefits of Migrating from a Fragmented On-Premises Data Estate to Oracle Autonomous AI Database on Multicloud. 2026.

As used in this document, "Deloitte" means Deloitte Consulting LLP, a subsidiary of Deloitte LLP. Please see www.deloitte.com/us/about for a detailed description of our legal structure. Certain services may not be available to attest clients under the rules and regulations of public accounting.
This publication contains general information only and Deloitte is not, by means of this publication, rendering accounting, business, financial, investment, legal, tax, or other professional advice or services. This publication is not a substitute for such professional advice or services, nor should it be used as a basis for any decision or action that may affect your business. Before making any decision or taking any action that may affect your business, you should consult a qualified professional advisor.

Deloitte shall not be responsible for any loss sustained by any person who relies on this publication.

© 2026 Deloitte Development LLC. All rights reserved.