



The AI Reimagination imperative

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Executive summary

Artificial Intelligence (AI) is no longer just another technology trend. It is a seismic shift redefining the very foundations of competition. For decades, enterprises have optimised for efficiency and incremental growth. Today, the leaders of tomorrow are those who will reimagine their entire business through the lens of AI.

Most enterprises have taken their first steps with AI, automating tasks, enhancing analytics, personalising marketing. These initiatives create competitiveness gains: doing what you already do, but better, faster, cheaper. Necessary, but not sufficient.

The true power of AI lies in creating sustainable competitive advantages: entirely new value propositions, operating models, and ecosystems that rivals cannot easily replicate. This is the leap from incremental to exponential, the essence of AI Reimagination.

AI-native entrants are already rewriting industries. Early adopters are building proprietary data assets, learning loops, and ecosystem effects that compound over time.

Late movers will face an impossible catch-up game. The mandate for C-level leaders is clear:

- Move beyond pilots to enterprise-wide transformation.
- Embed AI not as a tool, but as a core strategic driver.
- Reimagine the business model, workforce, operations, and ecosystem before disruption comes from elsewhere.

Deloitte stands uniquely positioned to guide enterprises on this journey. We combine end-to-end capabilities with global scale, deep local expertise, and an innovation ecosystem spanning technology leaders, startups, and academia. Our track record with the world's largest organisations proves that AI Reimagination is not a theory, it is a path to measurable outcomes.

The future will not be won by those that adopt AI tools. It will be won by those that reimagine their enterprise through AI, and Deloitte can help your organisation make this future a reality.

1. The imperative for global enterprises: Reimagine or be replaced

The business world has reached an inflection point. Artificial Intelligence (AI) is no longer an optional add-on or a niche technology, it is becoming the very fabric of competition. For decades, enterprises have fought for efficiency gains, market share, and marginal improvements. Today, AI has redrawn the rules of advantage. The choice for leaders is stark: reimagine their business with AI at the core, or risk being overtaken by more agile, AI-native competitors.

A shifting competitive landscape



AI-native entrants are rewriting industries

Startups and digital natives are embedding AI at the heart of their business models from day one. They are not experimenting with pilots; they are launching entire categories, hyper-personalized commerce, AI-driven healthcare, autonomous supply chains, that incumbents struggle to match. For global enterprises, the threat is not gradual erosion but sudden displacement.



Margin pressures and systemic shocks demand resilience

From supply chain disruptions to energy volatility and inflationary pressures, large enterprises are being squeezed from every direction. Incremental improvements are not enough to withstand this turbulence. AI offers the ability to redesign operations, anticipate risks, and build resilience at scale.



Customers expect more than personalization, they expect foresight

The new baseline is hyper-personalized, seamless experiences. But AI is moving beyond personalization toward prediction: anticipating needs before customers articulate them, offering services before demand is visible. Enterprises that fail to meet this expectation will not only lose loyalty, they will lose relevance.



Trust and responsibility are no longer optional

As AI adoption accelerates, regulators, customers, and employees are sharpening their focus on ethics, bias, transparency, and governance. For leaders, embedding responsible AI is not a compliance checkbox, it is a prerequisite for building sustainable trust.

Beyond tools: The need for transformation

For many enterprises, AI adoption has so far meant automation of repetitive tasks, data analytics improvements, or customer service chatbots. These are necessary steps, but they are not sufficient. They represent competitiveness gains, the ability to do what you already do, but better, faster, or cheaper.

The real opportunity lies in creating competitive advantages that are transformative and defensible: new revenue streams, entirely new customer experiences, and business models that rivals cannot easily imitate. This is the leap from incremental to exponential, the essence of AI Reimagination.

The CEO mandate

The window to act is closing fast. Early adopters are building AI-driven learning loops, proprietary data assets, and ecosystem effects that will compound over time. Late movers will find themselves playing an impossible catch-up game.

For the C-suite, the imperative is clear:

- Move beyond pilots and incremental projects toward bold transformation, whether at enterprise or function level.
- Treat AI not as a set of tools but as a core strategic driver.
- Lead a reimagination of business models, operations, workforce, and ecosystems, with ambition matched by measurable outcomes.

Anything less risks being overtaken not just by direct competitors, but by AI-powered entrants from entirely new sectors.

2. Deloitte's AI Reimagination offering: Turning ambition into advantage

AI Reimagination is not a technology deployment; it is a leadership agenda. Deloitte's offering is designed to help enterprises make the leap from fragmented experiments to holistic transformation, embedding AI as a strategic driver across the business. We do this by co-creating bold visions, redesigning operating models, and enabling lasting competitive advantages.

2.1 Enterprise-wide AI vision

Transformation starts with ambition. Incremental initiatives often stall because they are disconnected from the enterprise strategy. Deloitte works with leadership teams to articulate a north star: a bold AI ambition that inspires the organisation and aligns with its long-term aspirations.

That vision is not abstract. We anchor it in concrete business objectives such as growth, cost optimisation, risk reduction, customer experience, and ensure every AI initiative ties back to measurable value.

We also know that change at this scale demands broad commitment. Our role is to engage leaders across functions (business, technology, risk, compliance) building the alignment and momentum needed to accelerate adoption.

2.2 AI-native operating model

Realising this vision requires more than new technology; it requires a new way of working. Deloitte helps enterprises redesign processes, roles, and decision rights to fully capture AI's potential. That means automating routine tasks, augmenting human judgment, and creating new ways of working that blend human expertise with machine intelligence.

We architect scalable, secure, and flexible platforms – what we call the AI Fabric Core – that allow organisations to experiment rapidly, deploy reliably, and scale globally. Transformation also requires people. Deloitte collaborates with enterprises to upskill and reskill their workforce, cultivating a culture of continuous learning and innovation. New roles emerge, old ones evolve, but the common thread is synergy: humans and AI achieving more together than either could alone.

And because AI adoption raises scrutiny, we embed robust frameworks for responsible AI ensuring transparency, fairness, and compliance with global regulations. Trust is not an afterthought; it is a design principle.



2.3 Value chain transformation

The true measure of AI Reimagination is its impact across the enterprise value chain. Deloitte helps organisations unlock value in every function:



Customer experience: From hyper-personalised journeys to predictive service, AI strengthens loyalty and accelerates growth.



Operations: Intelligent automation and real-time optimisation reduce costs, boost efficiency, and build resilience.



Finance: AI-driven forecasting and scenario analysis enable more agile, data-driven decisions.



Supply chain: Predictive analytics and autonomous planning enhance visibility and agility, turning disruption into opportunity.



Workforce: AI-powered talent analytics and personalised learning create more engaged, productive, and future-ready teams.

2.4 Scaling and sustaining value

AI Reimagination is not a one-off programme; it is a journey of continuous reinvention. Deloitte enables enterprises to scale impact rapidly and sustain it over time.

- We accelerate deployment with proven playbooks and industry-specific accelerators.
- We embed change management programmes that cultivate the right culture, from leadership commitment to grassroots engagement.
- We establish metrics and dashboards to track value realisation, ensuring that investments deliver measurable returns and that organisations can reinvest in the highest-impact opportunities.

In short: Deloitte's AI Reimagination offering equips enterprises not only to adopt AI but to thrive in an AI-driven future, translating bold vision into sustainable advantage

3. Key success factors for AI Reimagination

AI Reimagination is bold, but it is not abstract. Decades of transformation experience show that success depends on a specific set of enablers. Without them, even the most ambitious visions stall. With them, enterprises can unlock lasting advantage.

3.1 Executive sponsorship and vision

Every successful transformation starts at the top. AI Reimagination requires sustained C-suite commitment; not just to fund initiatives, but to champion them visibly and consistently. When leaders articulate a clear narrative of why AI matters, the organisation aligns. Without this, efforts fragment, and momentum is lost.

3.2 Enterprise-wide integration

AI cannot thrive in silos. Data locked in one function, or pilots isolated in a single business unit, will never scale. Success requires breaking down barriers across geographies, functions, and hierarchies. This is about creating a unified data strategy and embedding AI across the enterprise, so that insights flow seamlessly, and decisions are made at speed.

3.3 Scalable and secure technology infrastructure

Technology is the backbone of transformation. An enterprise-wide AI platform (the AI Fabric Core) must be flexible enough to scale globally, secure enough to protect assets, and resilient enough to withstand shocks. Cloud and edge technologies expand reach and speed, ensuring that AI is not a bottleneck but an accelerant.

3.4 Talent and culture

AI transformation is not a technology story; it is a people story. Success depends on a workforce empowered with new skills and a culture that embraces experimentation. Enterprises must upskill and reskill at scale, while fostering a mindset of agility, curiosity, and collaboration. When people see AI not as a threat but as an enabler, adoption accelerates.

3.5 Responsible AI and governance

Trust is the foundation of competitive advantage in the AI era. Enterprises must embed governance, ethics, and transparency into every stage of AI development and deployment. This is not about risk avoidance; it is about differentiation. Organisations that can demonstrate responsible AI by design will win customer loyalty, regulator confidence, and long-term resilience.

3.6 Agile value realisation

Finally, success means delivering results, not in years, but in months. AI Reimagination thrives when enterprises adopt iterative delivery models, rapidly prototyping, testing, and scaling solutions. Continuous measurement ensures that value is tracked, captured, and reinvested. This agility keeps transformation aligned with shifting markets and evolving technologies.

4. Why Deloitte: The trusted advisor for AI Reimagination

AI Reimagination is bold, and it cannot be done alone. To succeed, enterprises need a work with a company that can combine vision with execution, innovation with governance, and scale with intimacy. Deloitte stands uniquely positioned to guide organisations on this journey.

Global Scale, Local Expertise

Transformation at global enterprises demands both reach and nuance. Deloitte operates across more than 150 countries, with deep local expertise in every major market. This enables us to deliver consistent global programs while adapting to local contexts, cultures, and regulations.

Proven Track Record

Finally, credibility matters. Deloitte has helped some of the world's largest and most complex enterprises reimagine themselves with AI, delivering measurable outcomes in revenue growth, efficiency, resilience, and trust. Our track record is not just a set of case studies; it is proof that AI Reimagination can be achieved, and that Deloitte knows how to deliver it.

End-to-End Capabilities

Deloitte brings together strategy, technology, industry expertise, and managed services under one roof. This integration means we can move seamlessly from boardroom vision to technology architecture to operational execution. Few partners can match this breadth or deliver truly holistic transformation.

Innovation Ecosystem

No single organization can win in AI in isolation. Deloitte has built an ecosystem of alliances and partnerships with leading technology providers, startups, research institutions, and open-source communities. This allows us to bring cutting-edge innovation directly to clients, accelerating experimentation and scaling impact.

Contacts

Authors



Fabien Lopez
Director, AI Reimagination offering lead
Swiss Technology & Transformation
fabienlopez@deloitte.ch



Thomas Avon
Manager, AI Innovation Manager,
Swiss Technology & Transformation
tavon@deloitte.ch



Luca Rusconi
Manager, Innovation Manager
Officine Innovazione
lrusconiclerici@deloitte.it



Solaria
Deloitte Agentic AI platform

AI leaders



Antonio Russo
Partner, North South Europe AI Leader
Swiss Technology & Transformation
antorusso@deloitte.ch



Marc Beierschoder
Partner, Swiss AI Leader
Swiss Technology & Transformation
msbeierschoder@deloitte.ch



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