

Looking back to look forward: What 2025 taught us and where 2026 is taking us

HFS RESEARCH WEBINAR

PRESENTED BY

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Welcome & housekeeping

Thank you for joining us today!

Important notes:



All participants are automatically muted by the webinar administrator.



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Why HFS?

We Don't Follow the Narrative. We Create It.



Horses for Sources

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Podcast

2030 HFS Services Technology Vision: The Future is Services-as-Software

September 13, 2024 | Phil Fersht, Saurabh Gupta

Why do enterprises buy services? Because they need "work" performed that can be managed more effectively by *people* outside of their company. However, by 2030, we will be engaging with "services" primarily through *technology*, minimizing human intervention and maximizing efficiency. In fact, services will barely even be *services* anymore...

HFS Shaping the Narrative

- RPA (2012–13)
 - Pioneered the definition and adoption of robotic process automation.
- As-a-Service Economy (2014)
 Shift from traditional outsourcing to plug-and-play, outcome-based services.
- Digital OneOffice[™] (2016)
 Unified front-to-back operations driven by data, automation, and customer-centricity.
- Generative Business Services[™] (GBS) (2023)
 Using generative and agentic AI to transform business operations into intelligent, adaptive systems that continuously create value.
- Services-as-Software[™] (2024)
 The convergence of services and software into scalable, IP-led solutions.



HFS Research is the most influential advisory firm at the intersection of services and software

What defines us



We DEFINE the market. We introduce the ideas and frameworks that reset how the industry thinks, from OneOffice, RPA, Generative Enterprise to Services-as-Software.



We give practical guidance, not theory. Our advice is grounded in real work with clients and patterns we see across the industry, not abstract concepts or vendor narratives.



We bring the enterprise voice to the table. Through OneCouncil, 250+ senior leaders shape our research with lived experience, not vendor marketing.



We ground every insight in real enterprise data. Our insights are powered by 12,000+ enterprise leaders and 50+ global surveys each year, giving you a view no one else has.

Our impact

250

Enterprise leaders in OneCouncil

15,000

Enterprises surveyed per year

500K

Data points from enterprises across industries, regions, and functions.

20M +

LinkedIn impressions across the HFS analyst team over the last 12 months

Global presence across North America, Europe, Middle-East and APAC

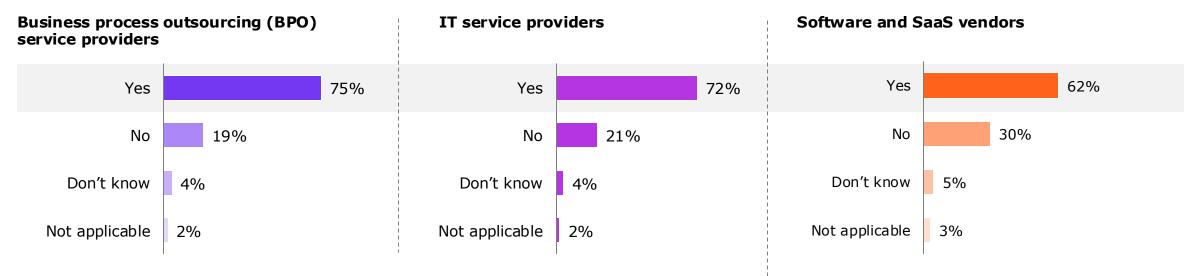


What 2025 taught us



Enterprises lost patience with legacy service models — cost, speed, and value no longer matched AI-era needs

Is your firm seeking to renegotiate contracts with your service and SaaS providers in 2025? % respondents



Services are Overpriced, Slow, and Labor-Heavy

- X Billable hours and FTE-based pricing measure effort, not outcomes
- X Services don't scale efficiently: Revenue is tied to human labor, making profitability linear
- X Service firms profit from inefficiency

Sample: 605 executives across Global 2000 enterprises Source: HFS Research, 2025

Software is Static, Bloated, and Dumb

- **Feature bloat:** SaaS platforms keep adding features no one uses
- **Rigid workflows:** Enterprises have to configure everything manually
- X Still requires services: Most enterprise SaaS products still need consultants to make them work



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The HFS AI-First Deal Lab helps enterprises and providers escape the outdated outsourcing model and build sourcing structures designed for the AI era...

Stop RFP theater, beauty parades, and box-checking benchmarks:

- **RFP drag**: 90–120 days of paperwork before any work starts.
- **Inputs**, **not outputs**: Multi-year, rigid contracts written around FTEs rather than outcomes
- Deck theater: Vendors win with slides; you get no observable KPI lift.
- Wrong incentives: Input-priced deals disincentivize innovation and gainshare models collapse.
- Change friction: Any tweak triggers change orders and delay.
- Adversarial relationships: Contract managers, sales teams, and procurement teams stifle innovation.
- **Pitch** ≠ **delivery**: The team that sold it isn't the team that shows up.

HFS AI-First Deal Labs



Case-Study Driven



Pressure-Testing Workshops



Co-Design and Optimization



100-Day Al-Readiness Plan

AI-First Deal Lab



2025 delivered one of the biggest AI booms we've ever seen



ChatGPT became the 5th most visited website globally at 5.8 billion visits



Generative AI startups raised over US\$49 billion in the first half of 2025, surpassing the total amount raised in 2024



More than half of global venture-capital funding in 2025 flowed into AI startups



AI deal value surged: AI-related M&A/PE/VC transactions increased 127% year over year

Services-as-Software[™] emerges as a brandnew category with a **\$1.5T** TAM

Enterprise GenAI investment is set to grow by over **32%** in the next 12 months

On average, enterprises are directing **7%** of their total tech spend to agentic AI

Agentic AI investment is set to surge ~38% next year — even faster than GenAI spend

Sample: 545 Fortune 20000 leaders

Source: HFS Research, 2025



What was 2025 and moving into 2026...

2025 changed the world because AI became the default interface for work

2025 exposed the next operating model: Services-as-Software™

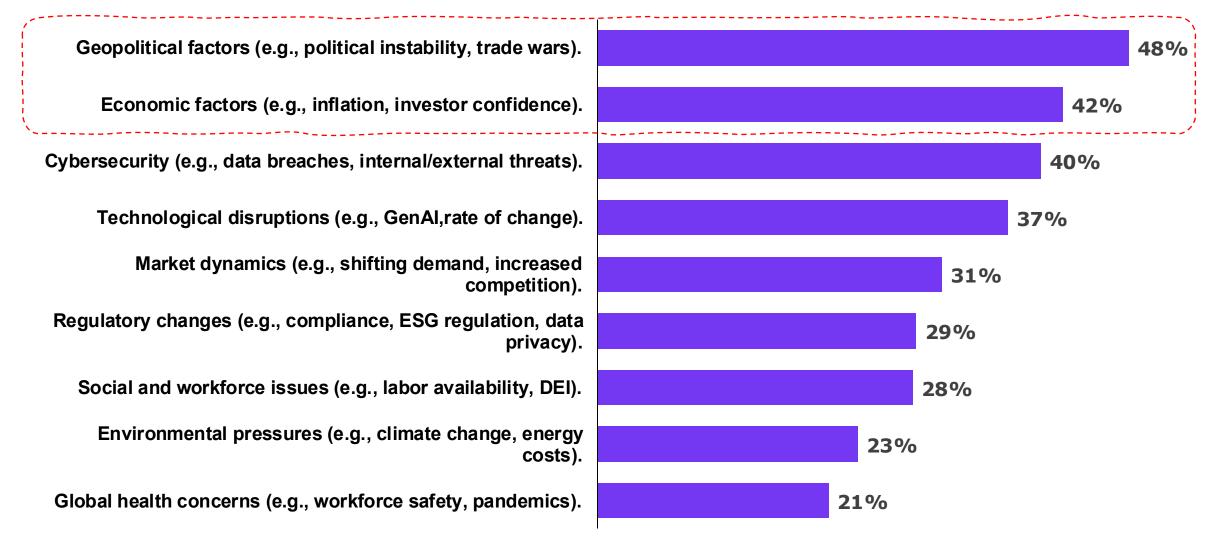
"AI did it" became the corporate belly-fat alibi

Professional services hit an identity crisis: stop eating your young

Why 2026 is the year of "How to AI"...

Geopolitics dominated corporate strategy

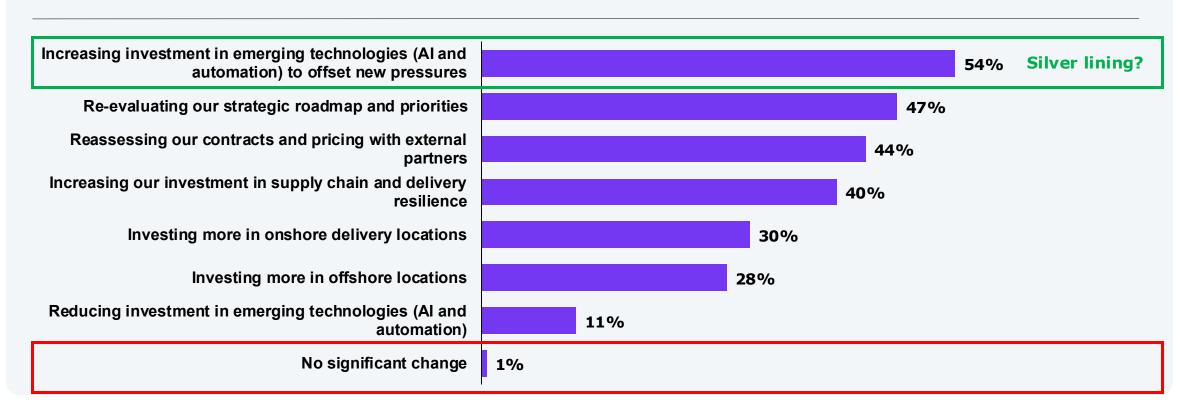
What are the most concerning external factors impacting your organization's ability to achieve your strategic priorities?





Enterprises reassessed their priorities in response to Trump-era tariffs

How is your organization's strategy changing in response to Trump-era tariffs?



Sample: 305 major enterprise decision makers

Source: HFS Research Pulse, 2025

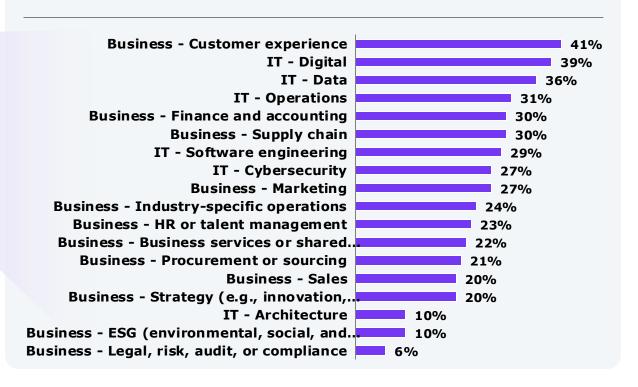


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AI shifted from enhancement to replacement: 75% are already replacing traditional services



What type of services or processes is your organization considering replacing with AI-led solutions?



Sample: 305 enterprise decision makers across Global 2000

Source: HFS Research Pulse, 2025



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Productivity became AI hygiene as focus shifted to Performance, Personalization, and Predictability

Distribution of GenAI and Agentic AI Outcomes by Stage of Deployment

% use cases

Performance

Strategic outcomes, growth, new business models, and competitive leadership.

Personalization

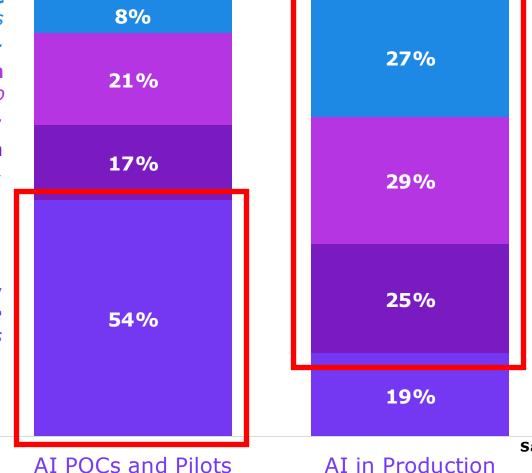
Tailoring experiences and interactions to individual needs/context.

Prediction

Using data and AI to anticipate, forecast, and optimize decisions.

Productivity

Enhancing speed, efficiency, and scale by automating or augmenting tasks



Sample: 979 GenAI and Agentic AI use cases collected by HFS over the last 12 months

Source: HFS Research, 2025

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Technology was no longer the excuse...

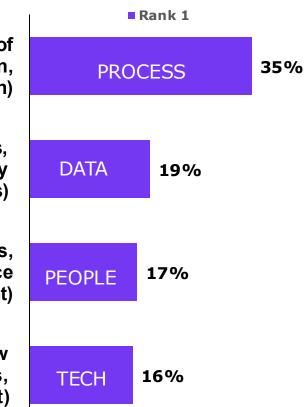
Please rank the following challenges based on their impact on your organization's ability to achieve its goals

Process Inefficiencies (Fragmented workflows, lack of automation, poor cross-department collaboration, governance gaps, unclear strategic direction)

Data Limitations (Poor data quality, governance issues, lack of trust in data for decision-making, cybersecurity risks, compliance challenges)

People Challenges (High attrition, skill shortages, difficulty hiring and developing talent, cultural resistance to change, leadership misalignment)

Technology Constraints (Outdated systems, slow innovation, difficulty integrating new solutions, cybersecurity vulnerabilities, IT-business misalignment)



Stop
obsessing
over AI
Tech-first
fix
everything

Sample: 305 major enterprise decision makers

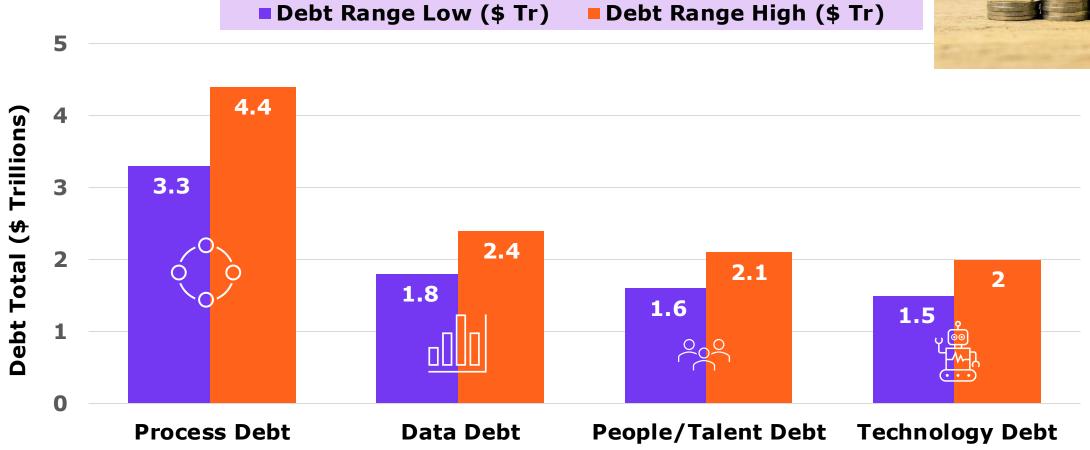
Source: HFS Research Pulse, 2025



Total enterprise debts = \$10 Trillion



17



Sample: 305 major enterprise decision makers, various external data sources

Source: HFS Research, 2025



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Closing our AI Velocity Gaps became critical

Individuals are becoming AI-empowered while enterprises fall behind



Individual Advantage (Sunday experience)

- Zero Friction Adoption. Connect your Gmail, calendar, OpenTable. No IT approvals needed.
- Tolerance for Imperfection. If Al screws up, you fix it yourself. Stakes are manageable.
- Immediate ROI. Save time on routine tasks today. No business case required.
- Rapid Experimentation. Test, iterate, and adopt what works. No pilot purgatory.



Enterprise Barriers(Monday experience)

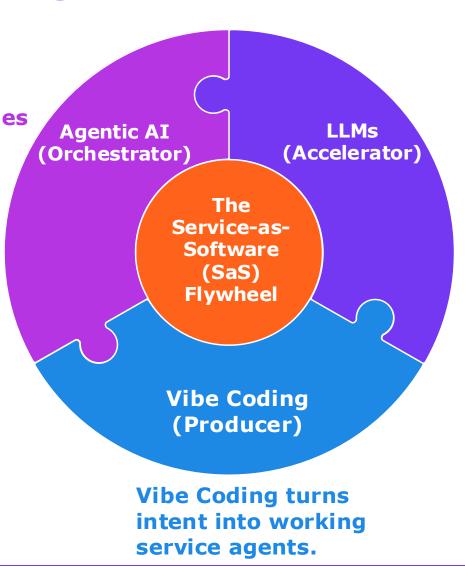
- Siloed Systems. Data stuck in Salesforce, SAP, and ServiceNow. No unified access.
- **Tribal Knowledge.** Workflows live in email chains, not documented processes.
- Compliance Paralysis. Security teams debate ChatGPT while agents need system access.
- Governance Vacuum. Who's liable? How to audit? "Trust infrastructure" doesn't exist.

Your best employees are already Al-augmented...
While your enterprise is forming committees



Agentic, LLMs and Vibe Coding became the triumvirate AI tools enabling Services-as-Software

Agentic AI manages workflows, decisions, and compliance.



LLMs provide reasoning, content/code generation, and a knowledge interface.



The CAIO **Emerges**

Mentorship

Drive education, build trust

Process Intelligence

Identify repeatable, automatable workflows

Governance

Define privacy, ethics guardrails

Technical Credibility

Understand Al technologies deeply

Legal Fluency

Build cross-functional teams, frameworks

Al Centers of Excellence

4 Understand sectorspecific workflows

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Al Implementation Challenges

Al initiatives lack strategic alignment

Strategic Alignment

Chief AI

Officer

Connect AI to enterprise mission

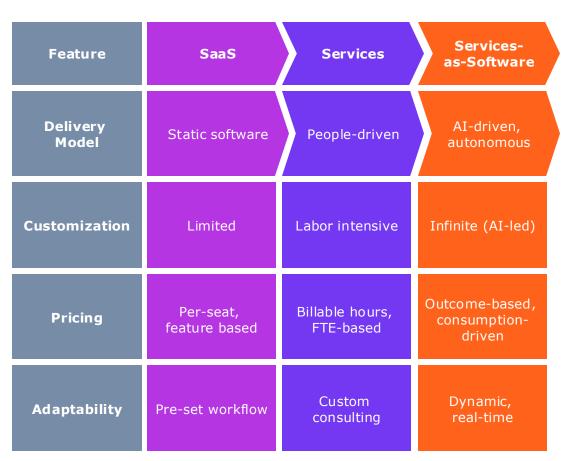
Al-First Enterprise

Al initiatives drive measurable outcomes

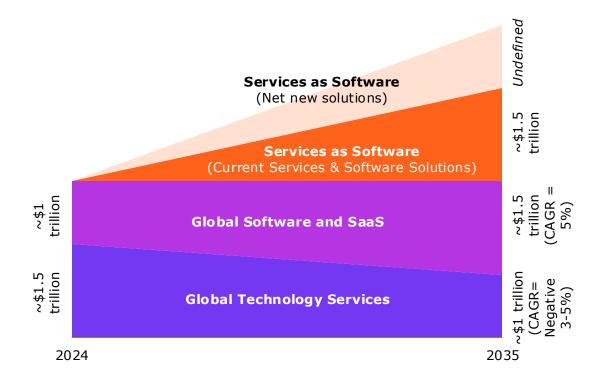


HFS expects Services-as-SoftwareTM will become a \$1.5 trillion+ market by 2035, absorbing revenue from both traditional IT services and SaaS

SaaS versus Services versus Services-as-Software



Projected market forecast for Software and Services (Including Services as Software) HFS estimates





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But it didn't feel like a boom: 2025 was defined by tension



Geopolitical instability vs. the need for operational resilience

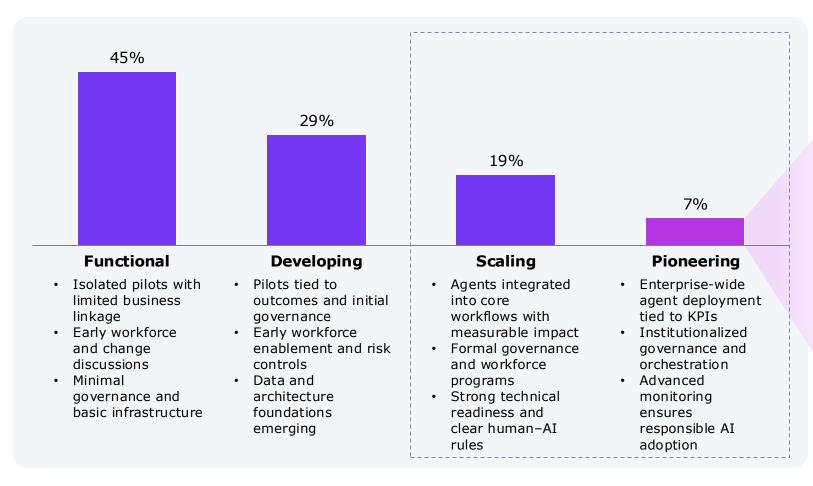
Economic pressure vs. acceleration of AI investment

AI velocity vs organizational readiness

Tech optimism vs. workforce anxiety



A widening maturity gap left only 7% able to scale agentic AI meaningfully



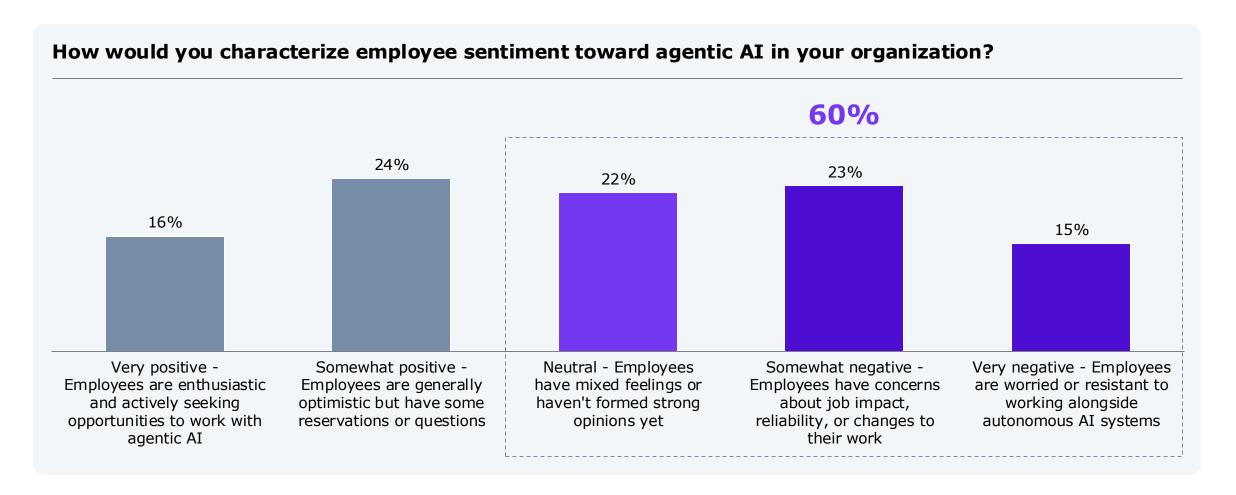
Pioneering	
Retail	12%
Consumer products	12%
Life sciences	7%
Banking and capital markets	6%
Healthcare	6%
High-tech	6%
Insurance L&A	5%
Manufacturing	4%
Insurance P&C	3%

Sample: 545 major enterprise decision makers

Source: HFS Research, 2025



Sixty percent of the workforce sits in uncertainty or concern, not enthusiasm



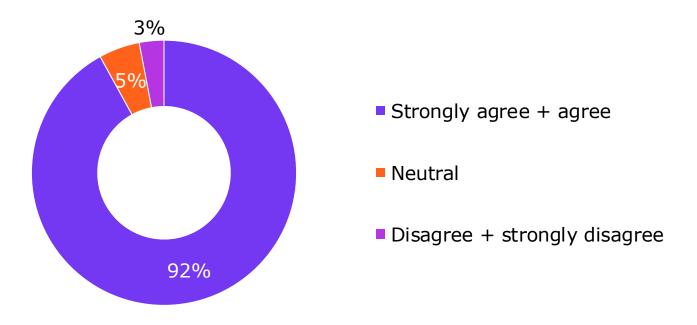
Source: HFS Research, 2025



But this year also gave us a bold ambition to reinvent how work gets done

Q9. To what extent do you agree with the following statements?

Agentic AI will reshape the fundamentals of how work gets done in our organization



Now it is time to turn that ambition into action.

25

Source: HFS Research, 2025

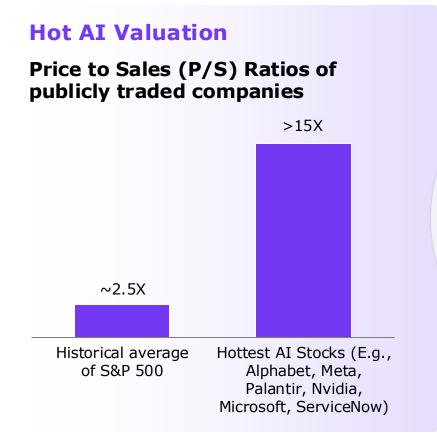


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2026 is the year of "How to AI"



Markets have priced in transformation long before we have figured out HOW to deliver meaningful AI outcomes



'How to AI'
is the missing link
between
AI Valuations and
Enterprise Adoption
Investors are
treating potential
as if it were
performance

Simmering AI Adoption

Only **7%** global 2000 enterprises have enterprise-wide **agentic AI** deployment

The average IT industry revenue per FTE and margin per FTE (indicators of **non-linear growth**) increased by only **1%** over the last 12 months

2026 will break this disconnect one way or the other!

Source: HFS Research, 2025



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The WHY is clear. The WHAT is emerging. But "HOW to AI" remains a black hole.

Why AI? Crystal Clear

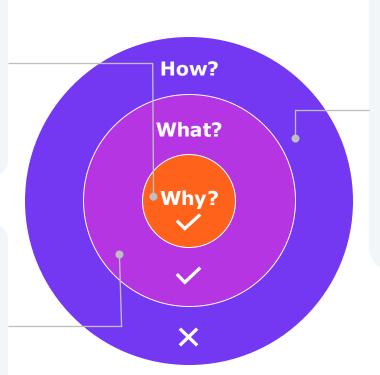
The people-driven model is out of gas

- Global productivity stuck below 1% (OECD).
- \$1.5T Services-as-Software forecasted TAM
- 75%+ enterprises are already replacing or planning to replace services with AI solutions

What? Evolving at Ridiculous Speed

The tech is not the problem anymore

- Hallucinations: ↓ **30–50%**
- Reasoning accuracy: ↑ 500%
- Agent task success: 15% → 60%+
- Inference cost: ↓ 70-80%
- Context windows: 100x expansion
- Multimodal: near-human accuracy



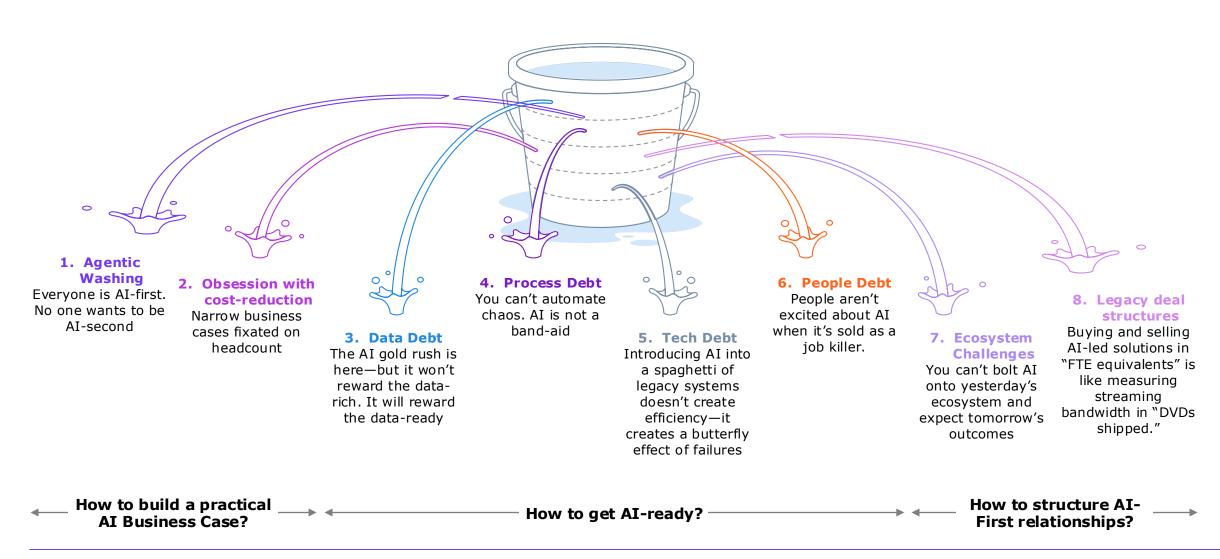
How? Black hole

The strategy-to-execution gap will define 2026

- How to build a practical AI
 Business Case? Obsession with cost-reduction will fail AI ambitions
- How to get AI-ready? AI fails if enterprises don't pay their process, data, people, and technical debts
- How to structure AI-First relationships? The labor-based commercial model collapses in an AI world.



How to AI? Don't let your Agentic AI ambitions drain away





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The HFS AI-First Deal Lab is our bold advisory service that helps enterprises and providers escape the outdated outsourcing model and build sourcing structures designed for the AI era

AI-First Deal Lab

Smarter. Faster. Future-proof deals for the AI era.

Stop RFP theater, beauty parades, and box-checking benchmarks:

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HFS AI-First Deal Labs



Case-Study Driven



Pressure-Testing Workshops



Co-Design and Optimization



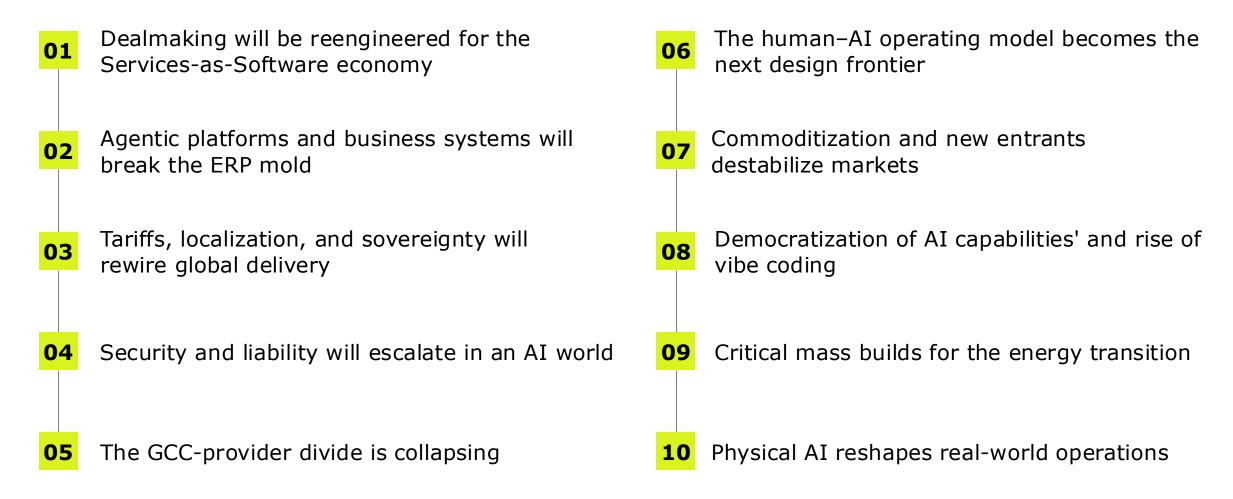
100-Day Al-Readiness Plan

Trends and Predictions



The 10 macro trends guiding the HFS Research Agenda

These 10 trends define where HFS will focus its research in 2026. Each represents a fundamental shift in how enterprises operationalize intelligence and reshape their business systems around AI.



Invest in young talent or lose the future

Big Four replace graduate roles with Al roll-out

THE UK's Big Four accountancy firms are cutting hundreds of jobs and pulling back sharply on graduate recruitment, as artificial intelligence (Al) begins replacing the junior roles once filled by school and

university graduates.

SASKIA KOOPMAN

Deloitte, EY, KMPG and PwC – which cumulatively employ around 100,000 people across the UK – have all stripped back early-career hiring over the last two years, slashing intake by as much as 29 per cent, in some cases.

KPMG has made the steepest cuts, trimming its 2023 graduate intakes from 1,399 to just 942.

Deloitte reduced its own scheme by 18 per cent, while EY and PwC followed with 11 per cent and six per cent cuts respectively.

The job cuts come as firms look to preserve seven-figure partner payouts amid a post-Covid consulting slump, and shrinking client budgets.

Generative AI tools like ChatGPT are increasingly being used to automate administrative tasks usually performed by

entry-level employees - accelerating the

"The Big Four are looking at AI very seriously to replicate junior work more cost-effectively", said James O'Dowd of executive search firm Patrick Morgan.

Alongside job reductions, all four firms have expanded their offshoring efforts, pushing more work to lower-cost

hubs in India, Malaysia and the Philippines.

Indeed, data has shown that graduate job adverts in accountancy are also down 44 per cent year on year, outpacing the wider slump in overall graduate listings. Deloitte, PwC and EY are developing AI assurance services – auditing tools that

verify the performance and safety of Al models – in response to escalating demand.

Deloitte's audit partner Richard Tedder called Al assurance "critical to adoption", while PwC is reportedly launching its own service "soon"

This comes amid broader ambitions to position the UK as a global AI hub, with government figures showing AI could add £200bn to the economy.

The Challenge

- College graduate unemployment at 7% in US well above national average
- The cadetship model has eroded due to a combination of AI and outsourcing
- AI is becoming a symptom of **corporate greed**, and we must address this fast

The Risks

- Firms that rip out junior headcount lose their identity.
- Developing young talent creates and shapes your culture
- Mid-market firms will eat your lunch while you obsess with cost control

The Solution

- The principles of scaling talent and tech are the same. It's the skills and the tech which is changing
- Learnability is the new critical capability
- We have a duty to create opportunities for young people
- Lean into **both** young talent and AI tech
- Build a culture and identity around what it **means** to work for your firm.



HFS

About HFS

- INNOVATIVE
- INTREPID
- BOLD

HFS Research is a leading global research and advisory firm helping Fortune 500 companies through IT and business transformation with bold insights and actionable strategies.

With an unmatched platform to reach, advise, and influence Global 2000 executives, we empower organizations to make decisive technology and service choices. Backed by fearless research and an impartial outside perspective, our insights give you the edge to stay ahead.



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