Europeâ??s AI Boom Has a Content Problem: Adoption Soars 650%, but the Foundation It Runs on Erodes

Descrizione

default watermark

COMUNICATO STAMPA â?? CONTENUTO PROMOZIONALE

LONDON, July 29, 2026 /PRNewswire/ â?? A comprehensive benchmark study of 3,000 European IT decision-makers reveals a troubling paradox at the heart of the continentâ??s digital transformation: organisations are accelerating innovation at unprecedented speed while neglecting the very infrastructure required for advances to be scalable and sustainable over time. The findings, published in Hylandâ??s annual Digital Maturity Index, paint a picture of a dangerous imbalance that threatens to stall innovation, waste investments, and undermine years of digital progress.

Europeâ??s overall digital maturity score rose to 69/100, an encouraging 6-point increase from 2025. But beneath this headline improvement lies a crisis: content services maturity, the foundational infrastructure enabling all AI innovation, plummeted 13 points to 56/100, representing the only category to decline. This dramatic disconnect shows organisations making a critical miscalculation: theyâ??re investing heavily in innovation while starving the operational foundations those technologies depend upon.

Nearly 60% of European organisations already experience stalled innovation pilots, a direct result of fragmented, inaccessible data. Whereas forward-thinking organisations are recognizing that content-powered agentic enterprises require a different investment calculus.

The Paradox: Innovation Soaring, Infrastructure Eroding

The data tells a stark story of misaligned priorities as AI adoption has exploded. Fifteen percent of European organisations now report deploying AI throughout every key system in their enterprise, a stunning 650% increase from just 2% in 2025. Yet 54% of those same decision-makers admit their organisationâ??s information and documents are too â??messy or scatteredâ?• to use AI reliably.

EI SRL - P.IVA IT16017671005

AI is forcing the issue: every new deployment exposes how far data quality lags ambition. Forty-two percent of organisations are either fully cloud-based or have migrated everything they can to the cloud, up from 32% last year. But 50% of enterprises report that their systems donâ??t connect well, slowing innovation, and that figure that rises to 64% in Germany.

The Cost of Chaos: Content Silos Undermine Everything

The root cause is systemic fragmentation:

The Trap Revealed: Speed Without Foundation

A stark finding from the report shows that while enterprises are accelerating innovation investments, theyâ??re starving content infrastructure which is creating a self-inflicted data governance gap. This means that while they adopt cloud, AI, and automation at breakneck speed, they inadvertently multiply data silos. Every new AI deployment makes weak data foundations harder to ignore. Innovation is accelerating faster than the foundations it depends on.

default watermark

â??You canâ??t build an intelligent enterprise on unmanaged content,â?• John Newton, chief innovation strategist at Hyland. â??Europe is pouring money into AI while the information foundation beneath it erodes. On the surface it looks like progress, but AI is only as good as the content it can reach, understand and trust, and right now that foundation is quietly failing.â?•

â??The next competitive bottleneck wonâ??t be information, it will be the confidence to act on it,â?• Newton added. â??The content already exists inside these organisations, but the path to unifying, governing and connecting it so people and AI can act with confidence is missing. The companies that win the AI era will be the ones that fixed their content foundation first.â?•

The UK leads Europe in digital maturity at 74/100, suggesting that organisations investing in foundational infrastructure first can adopt innovative tools and respond to trends faster. Meanwhile, the Nordics trail at 67/100 overall, with just 6% having fully federated enterprise content management systems, and 7%â??the highest in Europeâ??still relying primarily on paper-based records.

These gaps suggest that digital maturity is not inevitable. Organisations that deprioritize content services infrastructure risk falling further behind competitors who treat data governance as a prerequisite, not an afterthought.

Key Findings at a Glance

Overall Digital Maturity: 69/100 (Up 6 points from 2025)

Critical Challenges:

Regional Leaders:

About the Digital Maturity Index 2026

Hyland commissioned a benchmark survey of 3,000 IT decision-makers across Europe (UK, France, Germany, Spain, Benelux, and Nordics) to self-report their level of infrastructure maturity across five key criteria:

The report evaluates digital transformation progress across regions and identifies the barriers, drivers, and opportunities that define Europeâ??s digital journey. The full report is available at Hyland.com.

About Hyland

Hyland is the pioneer of the Content Innovation Cloudâ?¢ , delivering ubiquitous enterprise intelligence to organisations with solutions that unlock actionable insights and drive automation. Trusted by thousands of organisations worldwide, including many of the Fortune 100, Hylandâ??s solutions create the foundation for a connected, agentic enterprise, where teams harness the power of AI to redefine how they operate and engage with those they serve. For additional information on Hylandâ??s platform and services, please visit Hyland.com.

Media contact:

Jason Gerdon

jason.gerdon@hyland.com

default watermark

View original content to download multimedia:https://www.prnewswire.co.uk/news-releases/europes-ai-boom-has-a-content-problem-adoption-soars-650-but-the-foundation-it-runs-on-erodes-302836897.html

Copyright 2026 PR Newswire. All Rights Reserved.

COMUNICATO STAMPA â?? CONTENUTO PROMOZIONALE: Immediapress Ã¨ un servizio di diffusione di comunicati stampa in testo originale redatto direttamente dallâ??ente che lo emette. Lâ??Adnkronos e Immediapress non sono responsabili per i contenuti dei comunicati trasmessi

â??

immediapress/pr-newswire

Categoria

1. Comunicati

Tag

1. ImmediaPress

Data di creazione
Luglio 29, 2026
Autore
redazione