



April 2026: AI That Actually Ships, Court Tech's Turning Point & A Launch We're Proud Of

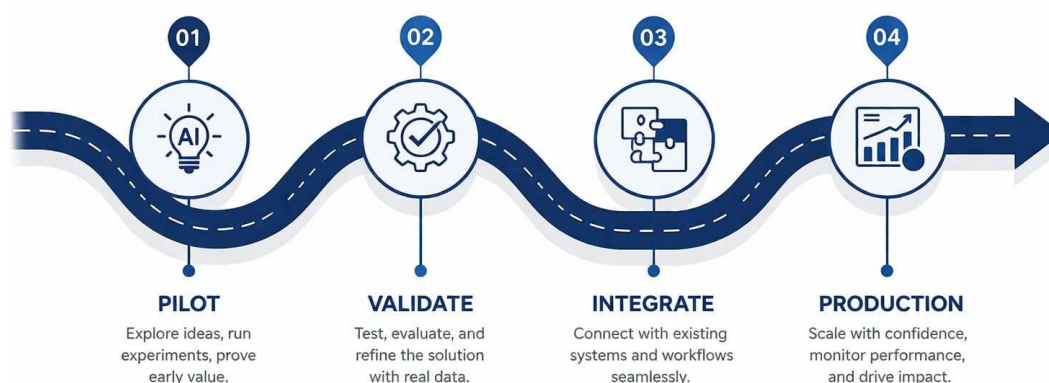


Apr 28, 2026

The Stats are Sobering. The Fix is Practical.

From AI Pilot to Production

A roadmap to scaling AI successfully



MIT's 2025 research found that 95% of generative AI pilots never reach production. Not because the technology doesn't work — but because most organisations treat AI as a prototype problem when it's actually an architecture and change-management problem.

In this piece, we break down the four failure modes that kill AI projects before they scale, and what the organisations that actually succeed are doing differently. Spoiler: it's less about the model and more about the systems, people, and processes around it.

Whether you're leading a digital transformation or watching one stall from the sidelines, this is the honest read your next planning meeting needs.

"Successful AI deployment is 20% about the model and 80% about the surrounding architecture, processes, and organisational readiness."

Stop piloting. Start shipping. →

What it means for courts still running on legacy systems?

Courts can't run on yesterday's systems.



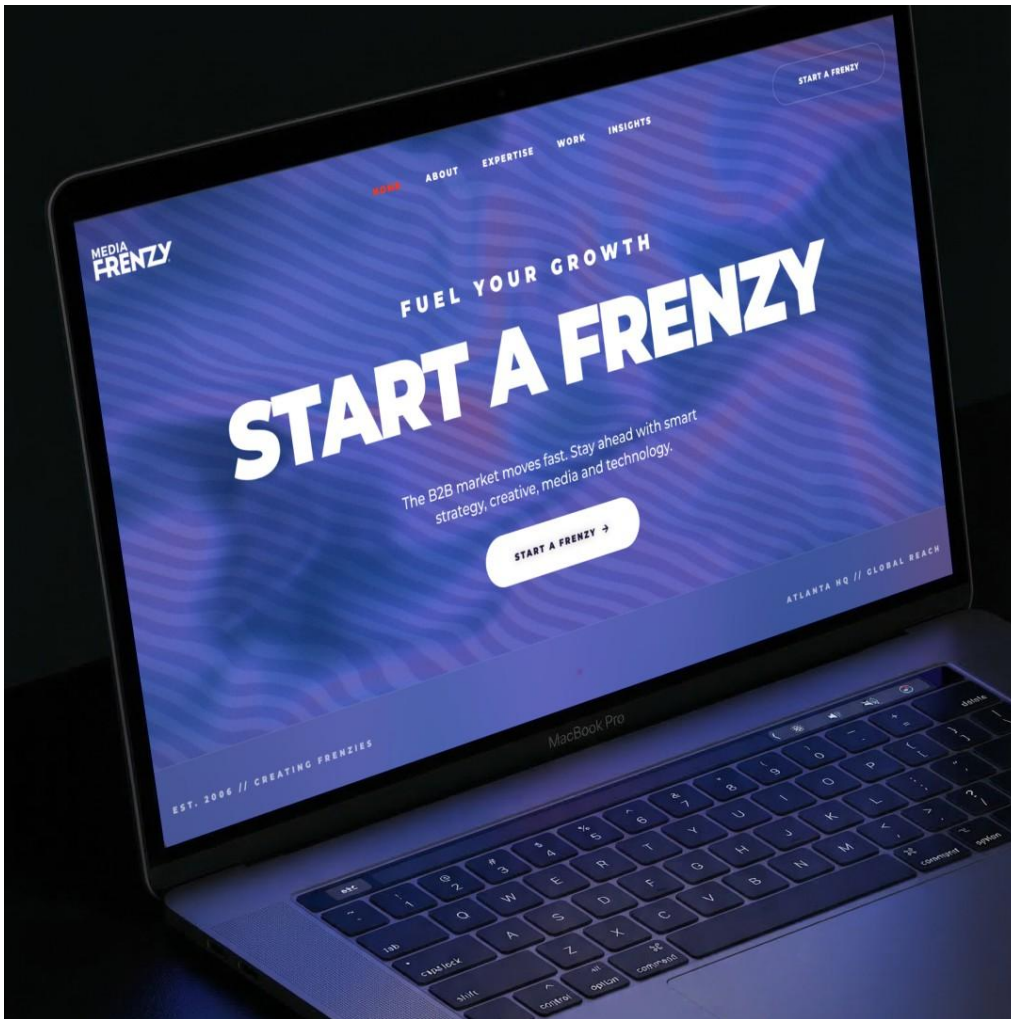
The federal judiciary is accelerating its replacement of CM/ECF — the case management system the US courts have relied on for nearly three decades. Six pathfinder courts are already testing new components, and district courts are expected to begin rolling out the new system within the year.

For state courts, administrative tribunals, and municipal courts still running on legacy platforms, this moment matters. The federal shift sets a new baseline for what modern court technology should look like — and widens the gap between institutions that modernise and those that don't.

We unpack what the overhaul involves, why it's happening now, and what courts outside the federal system should be thinking about before the gap becomes a crisis.

[Read it before your next procurement cycle →](#)

We Built Frenzy's New Digital Home



A bold, modern website — built end to end.

Last month we wrapped up a full website engagement for Frenzy, a marketing agency with a personality as bold as their work. The new site brings their brand to life with a clean, modern experience — scrolling homepage, subtle animations, large case study visuals, and a minimalist navigation — built to showcase what Frenzy actually does and why clients choose them.

The engagement covered everything from strategy to handoff:

Discovery & Planning	Website planning workshop to align on goals, audience, content structure, and an updated sitemap.
Design	Discovery → high-fidelity mockups → revisions → development handoff. Branding and a full style guide built for consistency.
Development & QA	Homepage and inner pages built and tested across browsers. Cross-browser QA and launch readiness support.

Launch Support	Social media copy written to kick off Frenzy's content flywheel and drive traffic to the new site from day one.
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"A big thank you to the Azul Arc team. We absolutely love our new site and you captured the essence of FRENZY and brought it alive." — Frenzy

This is exactly the kind of end-to-end engagement we love — where design, strategy, and development come together to build something that genuinely represents our client's brand. Congrats to the whole team on a clean delivery.

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