

Mexty Launches: The First AI-Native Learning Platform — From Authoring to LMS, Redefining How the World Learns

Paris, 30 October 2025 — Mexty, an emerging EdTech innovator, today announced the launch of its AI-native learning platform.

PARIS, FRANCE, October 30, 2025 /EINPresswire.com/ -- [Mexty](#), an emerging EdTech innovator, today announced the launch of its AI-native learning platform, marking a major shift in how educators, trainers, and organizations create, deliver, and manage learning.

Unlike legacy tools that add AI layers on top of outdated systems, Mexty was built AI-first, meaning artificial intelligence is at the heart of its design — enabling faster creation, personalized learning experiences, and seamless integration between authoring, management, and analytics.

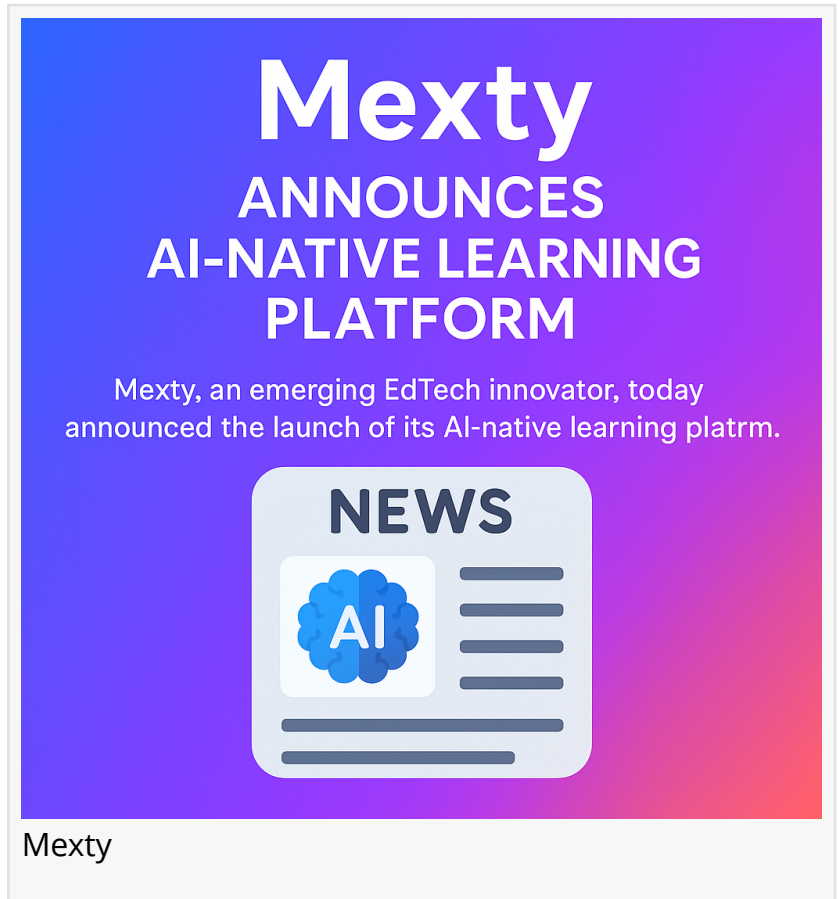
“Most learning platforms today are AI-assisted; Mexty is AI-native,” said Hubert Maupas, CEO and Co-founder at Mexty.

A Unified Learning Ecosystem

For the first time, educators and enterprises can create, host, and analyze courses within one platform:

Create with AI: Instantly generate complete, interactive lessons, quizzes, and modules from simple prompts — then refine every element manually to add your own expertise and creativity. All content is fully editable, SCORM-compliant, and ready for any LMS.

Manage with Ease: Built-in LMS tools let users host content, track learner progress, issue



certificates, and monitor engagement.

Measure & Improve: Real-time analytics reveal performance insights and learning patterns.
Comply by Default: Every course meets WCAG 2.1 AA, EN 301 549, and GDPR standards automatically.
Mexty replaces multiple disconnected tools with one intuitive environment — saving time, cost, and complexity.

AI-Native by Design

Being AI-native means Mexty doesn't just use AI — it's architected around it.

The platform's intelligence understands goals, tone, and learner profiles to recommend the right structure, visuals, and assessment style.

Faster: From idea to published course in minutes.

Smarter: Context-aware AI that adapts to different audiences and topics.

“

We designed it from the ground up for this new era of learning — where content creation, personalization, and accessibility all work together effortlessly.”

Hubert Maupas, CEO and Co-founder at Mexty.

Inclusive: Accessibility and localization are built in, not bolted on.

Secure: No data used for external model training, with privacy-first architecture and ISO 27001/SOC 2 roadmap.

For Teachers, Trainers, and Enterprises

Whether it's a school lesson, compliance course, or global onboarding program, Mexty adapts to every learning need:

Teachers can build creative, inclusive lessons instantly.

Trainers can design engaging programs without technical

hurdles.

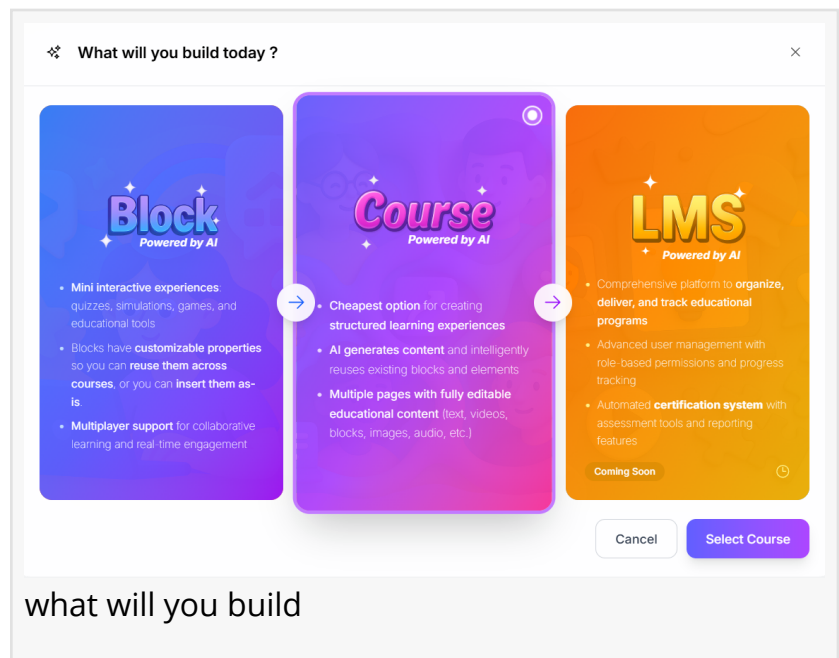
Organizations can deliver personalized professional development at scale — up to 70 % faster and at lower cost.

A New Standard for Learning

Mexty represents a new generation of EdTech — one that blends speed, intelligence, and inclusivity in a single ecosystem.

With AI-native architecture and integrated LMS, it's redefining what digital learning can be: simple, powerful, and human-centric.

Availability



Mexty is available globally at www.mexty.ai.

Educators and organizations can start for free and experience how AI-native technology transforms the way learning is created and delivered.

Marva OKILI

Mexty

+33 6 65 91 99 91

[email us here](#)

Visit us on social media:

[LinkedIn](#)

[Instagram](#)

[Facebook](#)

[YouTube](#)

[X](#)

This press release can be viewed online at: <https://www.einpresswire.com/article/862611157>

EIN Presswire's priority is source transparency. We do not allow opaque clients, and our editors try to be careful about weeding out false and misleading content. As a user, if you see something we have missed, please do bring it to our attention. Your help is welcome. EIN Presswire, Everyone's Internet News Presswire™, tries to define some of the boundaries that are reasonable in today's world. Please see our Editorial Guidelines for more information.

© 1995-2025 Newsmatics Inc. All Right Reserved.