

Mexty Launches the Third Major Evolution of Its Platform: A Secure Learning Infrastructure Designed for the AI Era

This version of Mexty brings together AI-assisted creation, trusted knowledge sources, LMS delivery, SCORM export, assessments, learner tracking, AI Agents..?

CHEVREUSE, ÎLE-DE-FRANCE, FRANCE, July 10, 2026 /EINPresswire.com/ -- [Mexty](#) today announced the launch of the third major evolution of its platform, called Mexty V3. This new generation of learning technology is designed to help organizations create, deliver, track, and manage [interactive learning experiences](#) in a secure,

structured environment adapted to the new uses of artificial intelligence.

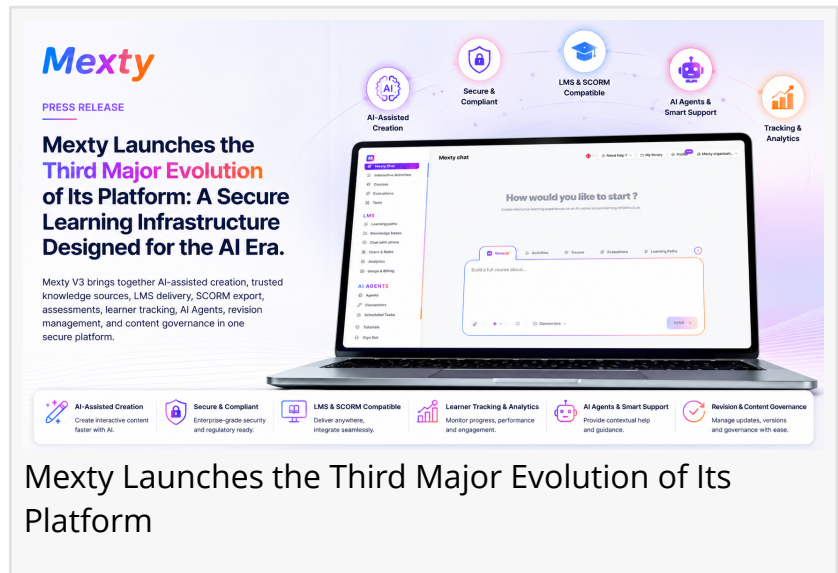
With this new version, Mexty moves beyond the positioning of a simple AI content creation tool. Mexty V3 becomes a complete learning infrastructure, designed for enterprise learning teams,

instructional designers, HR teams, training providers, and education organizations that need far more than fast content generation.

The platform addresses some of the biggest challenges in modern learning: fragmented tools, the difficulty of integrating AI reliably into existing processes, the need to keep human control over content, and the growing importance of security, traceability, and compliance.

Today, many teams use separate tools for content creation, AI prompting, instructional design, LMS delivery, SCORM export, assessments, learner tracking, learning indicators,

compliance, and updates. They also face new challenges linked to AI integration: choosing the right models, grounding responses in trusted sources, reducing hallucination risks, maintaining



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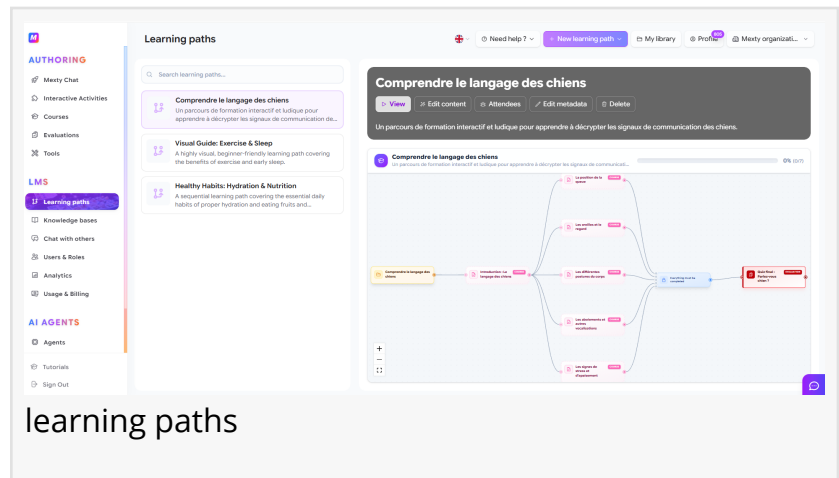
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Enterprise learning needs a secure infrastructure where teams can create, edit, deliver, track, and improve learning experiences from trusted knowledge sources, while maintaining the human control.”

said Hubert Maupas, CEO of Mexty.

human review, protecting sensitive data, organizing content governance, and preparing for emerging regulatory requirements, including those related to the European AI Act.

Mexty V3 brings these capabilities together in a unified and controlled workspace, enabling organizations to move from disconnected tools and generic AI prompts to a secure learning infrastructure designed for the professional use of artificial intelligence.



“Our vision is not simply to help teams generate content faster,” said Hubert Maupas, CEO of Mexty. “Enterprise learning needs much more than an AI content creator. It needs a secure infrastructure where teams can create, edit, deliver, track, and improve learning experiences from trusted knowledge sources, while maintaining the necessary human control.”

Key Features of Mexty V3

Mexty V3 introduces a comprehensive set of capabilities designed to cover the full learning lifecycle.

- AI-assisted interactive creation

Teams can create interactive courses, activities, simulations, quizzes, assessments, mini-games, branching scenarios, and adaptive learning paths through AI-assisted workflows.

- Rapid creation through vibe coding

Users can describe the learning experience they want and rapidly generate interactive modules without traditional development complexity, while keeping full control over the final result.

- Trusted knowledge sources

Mexty enables organizations to generate learning experiences from validated knowledge: internal policies, procedures, product documentation, HR handbooks, knowledge bases, compliance documents, and training materials. This approach helps reduce hallucination risks and improve content consistency.

- Complete manual editing and human control

AI supports the creation process, but users remain in control. Teams can review, rewrite, restructure, validate, and manually edit content before publication.

- Embedded LMS capabilities

Mexty V3 includes LMS capabilities to manage learners, assign courses, build learning paths, track completions, measure engagement, and centralize learning operations directly inside the platform.

- SCORM-compatible export

Organizations can create courses in Mexty and export SCORM-compatible content for deployment in their existing LMS environments.

- Learning paths and onboarding

Teams can structure training into learning paths for onboarding, compliance training, product training, employee development, customer education, and certification programs.

- Advanced assessments and competency validation

Mexty V3 supports quizzes, scenario-based assessments, decision-based evaluations, adaptive logic, competency validation, and learner progression tracking.

- Contextual [AI Agents](#)

Learners can be supported by AI Agents capable of providing guided explanations, contextual assistance, reinforcement, conversational practice, and answers grounded in the validated learning context.

- Use of multiple AI models

Mexty V3 supports leading AI models, including GPT, Claude, Gemini, and Mistral, enabling teams to benefit from the strengths of several models within a secure learning environment.

- Learner tracking and learning indicators

The platform helps teams track progression, completions, engagement, performance, and assessment results.

- Revision management and content governance

Mexty V3 helps organizations manage revisions, updates, review cycles, content governance rules, and compliance requirements over time.

- Security, data protection, and regulatory readiness

Mexty is designed with particular attention to data protection, security, and the responsible use of artificial intelligence. The platform is part of a progressive compliance approach with applicable requirements, including the GDPR and the European AI Act, and Mexty continues to strengthen its security practices as part of its ISO 27001 and SOC 2 certification initiatives.

From AI Content Creation to Learning Infrastructure

Mexty V3 reflects a major evolution in the learning technology market. Organizations are no longer looking only for tools capable of generating content faster. They need platforms capable of creating learning experiences that are reliable, interactive, measurable, maintained over time, and aligned with their internal requirements for quality, security, and compliance.

“The future of learning is not limited to producing content faster with AI,” added Hubert Maupas, CEO of Mexty. “It is about designing interactive, contextualized, measurable learning experiences connected to trusted knowledge. With Mexty V3, we give organizations the infrastructure they need to integrate AI into their learning practices in a useful, controlled, and sustainable way.”

About Mexty

Mexty is a secure learning platform designed for the AI era. It helps organizations create, deliver, track, and manage interactive learning experiences from trusted knowledge sources.

The platform is designed for enterprise learning teams, instructional designers, HR teams, training providers, and education organizations that need more than generic AI content generation. Mexty combines AI-assisted creation, interactive learning, SCORM-compatible export,

embedded LMS capabilities, learner tracking, contextual AI Agents, human editing, revision management, content governance, and enterprise security in one unified environment.

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