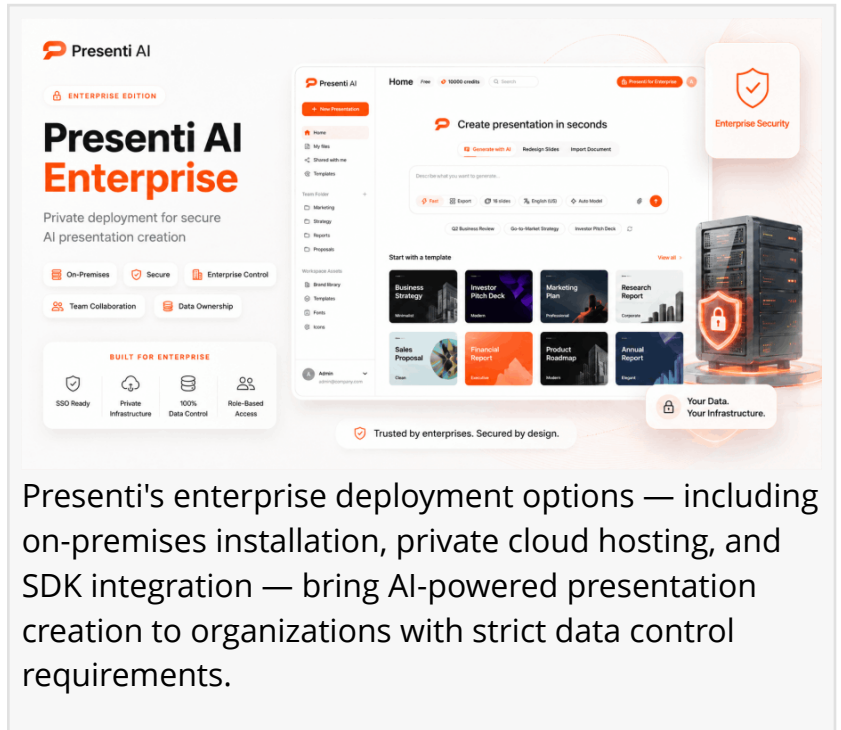


Most AI Presentation Makers Still Lack On-Premises Deployment — Presenti Closes the Gap for Enterprises

Presenti launches on-premises and private cloud deployment, a capability still missing across most AI presentation software, including Gamma and Beautiful.ai.

HONGKONG, HONG KONG, July 8, 2026 /EINPresswire.com/ -- Presenti, an AI-powered [presentation maker](#), today announced expanded [solution for enterprise](#) spanning deployment, document processing, and design automation. The update includes on-premises installation, private cloud hosting, and SDK-based integration, alongside expanded support for converting Word, PDF, plain text, Markdown, and XMind files directly into structured, editable presentations.



The image displays the Presenti AI Enterprise interface. On the left, a sidebar lists features: On-Premises, Secure, Enterprise Control, Team Collaboration, and Data Ownership. The main area shows a 'Create presentation in seconds' section with options to 'Generate with AI', 'Redesign Slides', and 'Import Document'. Below this, a 'Start with a template' section offers various templates like Business Strategy, Investor Pitch Deck, Marketing Plan, Research Report, Sales Proposal, Financial Report, Product Roadmap, and Annual Report. A 'BUILT FOR ENTERPRISE' section highlights 'SSO Ready', 'Private Infrastructure', '100% Data Control', and 'Role-Based Access'. A server icon on the right is labeled 'Enterprise Security' and 'Your Data. Your Infrastructure.' The bottom of the interface states 'Trusted by enterprises. Secured by design.'

Presenti's enterprise deployment options — including on-premises installation, private cloud hosting, and SDK integration — bring AI-powered presentation creation to organizations with strict data control requirements.

The deployment update addresses a gap that spans much of the AI presentation software category. While AI tools for generating slides have proliferated in recent years, most remain built exclusively as cloud-hosted services, with no option for organizations to run them inside their own infrastructure. For enterprises in regulated industries — including finance, healthcare, government, and legal services — this has become a practical obstacle: presentation content routinely includes financial results, product strategy, and legal analysis that internal security policies may prohibit from being processed on third-party cloud infrastructure, regardless of a vendor's own security certifications.

AI Presentation Software Enterprise Deployment

Presenti's enterprise deployment can be installed on an organization's own servers or deployed within a private cloud environment, with support for both perpetual licensing and subscription-based plans. The offering includes a license server for real-time access management, SSL

encryption for data in transit and at rest, and SDK access for embedding presentation generation directly into internal systems such as CRM platforms, internal knowledge bases, or proposal-management tools. Enterprise customers can also fine-tune Presenti's underlying AI engine to an organization's specific document logic and terminology, and lock brand templates, themes, and slide styles across departments to maintain visual consistency at scale.

Beyond Deployment: Document Conversion at the Core

Alongside its enterprise deployment options, Presenti has continued to expand the capabilities that let users [convert text to presentation](#) format directly, without manually rebuilding formatting, headings, or hierarchy. The platform accepts Word, PDF, TXT, Markdown, and XMind files as direct inputs, converting each into a structured slide deck in a single step — whether the source is a formatted document or a block of raw, unformatted text.

Rather than treating documents as blocks of text to be pasted onto slides, Presenti's AI performs a structural analysis of each file — identifying headings, sub-points, tables, and logical flow — before generating an outline. This same underlying engine also powers Presenti's ability to convert text to PPT from scratch: users can paste unstructured notes, meeting transcripts, or a rough outline, and the AI applies the same document-analysis logic to produce an organized slide sequence.

Once an outline is generated, the workflow is the same regardless of how that outline was created — from a topic prompt, an uploaded document, or pasted text: users browse a library of professional, pre-designed templates and select one to continue building out the full deck, rather than starting layout decisions from a blank slide.

For document-based generation specifically, users can choose among three distinct processing modes. AI Re-format restructures existing content for slide-friendly viewing. AI Extract selects the most essential segments of a longer document for a condensed overview. AI Expand supplements the source material with additional AI-generated context where the original document leaves gaps. For XMind files, Presenti flattens branching mind maps into a linear slide sequence while preserving the hierarchical relationships between ideas, a workflow commonly used for product planning sessions and workshop summaries.

Separately, Presenti's "AI Beautify" function addresses a different, common problem: existing decks that were built elsewhere and need a design refresh. Users can import an existing PPTX file, and the AI parses its content and structure before reapplying it to a professional, modernized layout — allowing teams to update the visual design of legacy presentations without rebuilding them slide by slide.

Presenti also includes built-in data visualization tools that convert raw figures into charts, graphs, and infographics as part of the slide-generation process, rather than requiring a separate design step. Completed presentations export as fully editable PPTX or PDF files, preserving native

tables, text formatting, and layout structure rather than flattening slides into static images.

"A lot of what enterprises need from a presentation tool isn't really about the slides — it's about everything that happens before the slides exist," said Edwin Wang, co-founder of Presenti. "Most of our enterprise customers start with a document, a report, or a set of scattered notes, not a blank page. We've built Presenti around that reality, and our enterprise deployment options mean that process can now happen entirely inside an organization's own infrastructure."

Organizations evaluating Presenti's on-premises or private cloud deployment can request a technical consultation, during which Presenti's enterprise team reviews infrastructure requirements, licensing needs, and integration scope before proposing a deployment plan.

About Presenti

Presenti is an AI-powered presentation maker that converts topics, outlines, and source documents — including Word, PDF, TXT, Markdown, and XMind files — into fully structured, editable slide decks. In addition to its standard cloud offering, Presenti provides on-premises, private cloud, and SDK-based deployment options for enterprise customers with specific data control and compliance requirements. More information is available at <https://presenti.ai>.

Boardmix Whiteboard

Boardmix

18617051885

[email us here](#)

Visit us on social media:

[LinkedIn](#)

This press release can be viewed online at: <https://www.einpresswire.com/article/925169797>

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.

© 1995-2026 Newsmatics Inc. All Right Reserved.