

Press Release

Numspot and Mistral Launch the First Fully Managed AI Offering Operated End-to-End in France on Sovereign Cloud Infrastructure

Paris, 15 September 2026 – Numspot, the sovereign cloud services platform dedicated to public sector organisations and private companies seeking to maintain full control over their digital sovereignty, and Mistral today announced a partnership to establish a joint go-to-market strategy around the Mistral suite. The two partners are also progressing the SecNumCloud qualification process for Mistral's managed services within the Numspot platform.

This collaboration gives rise to a uniquely integrated offering, bringing together within a single platform hosted in France Mistral's AI models and tools, sovereign cloud infrastructure, and all the services required for production-grade operations.

Public and private sector organisations can therefore access a comprehensive solution designed to accelerate the industrialisation of their artificial intelligence initiatives, without compromising on performance, innovation, security or compliance.

A Unique Offering to Scale AI into Production

The solution developed by Numspot and Mistral goes beyond providing access to AI models or cloud infrastructure. It covers the entire technical stack, from model deployment through to long-term operations and maintenance.

Where organisations are often required to assemble multiple technology components and coordinate various service providers, the joint Numspot-Mistral offering provides a unified platform and a single point of contact for both infrastructure and operations.

This approach combines:

- The complete suite of Mistral models and AI tools
- Sovereign cloud infrastructure hosted in France
- The Numspot platform and its production-ready PaaS services
- Orchestration, storage, monitoring and security services
- Fully managed end-to-end operations delivered by Numspot
- Governance mechanisms designed for the most demanding environments
- An ongoing SecNumCloud qualification process covering the managed services layer

"With Mistral, we are taking a new step forward in building a sovereign, fully managed and production-ready AI offering. The distinctive strength of our solution lies in the integration of three dimensions within a single proposition: Mistral's AI models, sovereign cloud infrastructure and end-to-end managed services. Our customers gain access to a platform that is ready to deploy, without having to manage the complexity of infrastructure, orchestration and operations themselves," said **Eric Haddad**, Executive Chairman of Numspot.

From Proof of Concept to Production with a Single Trusted Partner

Numspot delivers and operates the key components required to run AI services, including infrastructure, GPU resources, orchestration, storage, monitoring, updates, security and scalability. This enables customer teams to focus on their business use cases, applications and data.

The offering is particularly designed to meet the needs of:

- Companies seeking to rapidly scale AI initiatives into production
- Public sector organisations requiring a trusted framework for sensitive use cases
- Business and technical teams wishing to experiment with and deploy Mistral models within a sovereign environment
- Organisations lacking the in-house expertise or resources needed to operate AI infrastructure

This end-to-end management approach reduces operational complexity, facilitates scalability and secures every stage of the AI project lifecycle.

Addressing Sovereignty and Compliance Requirements

The Numspot-Mistral offering responds to a growing need for organisations to leverage artificial intelligence while retaining control over their data, technology environments and access governance.

Hosted in France and operated by Numspot, the platform has been designed to meet the requirements of the most sensitive public and private sector environments. It incorporates governance, isolation, monitoring and control mechanisms tailored to stringent security and compliance needs.

The qualification process for Mistral's managed PaaS services is currently underway. This initiative covers the managed service layer and aims to strengthen trust across the entire service delivery chain, extending beyond the infrastructure layer alone.

“By combining Mistral’s models and AI tool suite with Numspot’s sovereign platform and operational capabilities, we are providing a practical response for enterprises and public sector organisations seeking to move from experimentation to large-scale deployment, without compromising performance, security or compliance,” said Marjorie Janiewicz, Chief Revenue Officer at Mistral.

About Numspot

Numspot is a sovereign and secure technology platform that combines innovation, flexibility, and trust to accelerate the digital transformation of public and private sector organizations. Hybrid and portable, it combines the benefits of public cloud with full interoperability (on-premises and cloud environments) and stringent security standards (ISO 27001 already obtained, with HDS and SecNumCloud certification underway for its “cloud services platform”). With an “open source first” approach, Numspot ensures autonomy, reversibility, and data control while addressing critical data and AI challenges. Fully shielded from extraterritorial laws, it is backed by leading French public and private shareholders (Banque des Territoires, Docaposte, Dassault Systèmes, and Bouygues Telecom) and recognized certifications to deliver the highest level of digital trust. www.numspot.com

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About Mistral

Mistral is a global artificial intelligence company developing leading open models, products and infrastructure that enable enterprises, public institutions and industrial organisations to design and deploy AI solutions while retaining full control over their data, security and infrastructure requirements. Founded in France, Mistral has established a strong international presence across Europe, North America and Asia.

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