

Numspot and Mistral are offering the first managed AI solution, operated end-to-end in France on a sovereign cloud infrastructure

Paris, September 15, 2026 – Numspot, sovereign cloud services platform designed for public organizations and private companies seeking to take control of their digital autonomy, and Mistral announce the signing of a partnership aimed at establishing a joint go-to-market strategy centered on the Mistral suite. The two partners are also continuing the SecNumCloud certification process for the Mistral managed service within the Numspot platform.

This collaboration has resulted in a solution that is unique in terms of its level of integration: it brings together, within a single platform hosted in France, Mistral's AI models and tools, a sovereign cloud infrastructure, and all the services needed to deploy them in production.

This gives businesses and public sector organizations access to a comprehensive solution designed to accelerate the industrialization of their artificial intelligence projects, without compromising on performance, innovation, security, or compliance.

A unique offering for scaling up AI

The solution developed by Numspot and Mistral goes beyond simply providing access to artificial intelligence models or cloud infrastructure. It supports the entire technical workflow, from model deployment to long-term operation.

Whereas organizations often have to piece together multiple technological components and coordinate different 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 tools
- a sovereign cloud infrastructure hosted in France
- the Numspot platform and its ready-to-use PaaS services
- orchestration, storage, monitoring, and security
- end-to-end operations managed by Numspot
- governance tailored to the most demanding environments
- an ongoing SecNumCloud certification process for the services

« With Mistral, we are taking a new step forward in building a sovereign, industrially scalable managed AI solution. What sets our offering apart is the integration of three key elements into a single solution: Mistral's AI models, a sovereign cloud infrastructure, and an end-to-end managed service. "This provides our customers

with a ready-to-use platform, without having to manage the complexity of infrastructure, orchestration, and operations themselves » said **Eric Haddad**, CEO of Numspot.

From POC to production, with a single point of contact

Numspot handles the key components required to operate the services: infrastructure, GPU resources, orchestration, storage, monitoring, updates, security, and scalability. This allows customer teams to focus on their use cases, applications, and data.

In particular, this offering is designed to meet the needs of :

- companies seeking to rapidly scale up their AI projects
- public sector entities seeking a trusted framework for their sensitive applications
- business and technical teams looking to test and then deploy Mistral models in a sovereign environment
- organizations that lack the in-house expertise or resources needed to operate an AI infrastructure.

This end-to-end approach reduces the operational burden, facilitates scaling, and ensures the security of the various stages of the project lifecycle.

A solution to sovereignty and compliance requirements

The Numspot-Mistral offering is designed for a context in which organizations must be able to leverage artificial intelligence while maintaining control over their data, technical environments, and access.

Hosted in France and operated by Numspot, the platform is designed to meet the requirements of the most sensitive professional and public environments. It incorporates governance, isolation, monitoring, and control mechanisms tailored to security and compliance challenges.

The qualification process for the Mistral PaaS as a managed service is currently underway. This process focuses on the services provided and aims to strengthen the level of trust associated with the entire chain, beyond just the infrastructure itself.

« By combining Mistral's models and suite of tools with Numspot's sovereign platform and operational capabilities, we offer a concrete solution for businesses and public sector entities looking to move from experimentation to industrial-scale deployment without compromising on performance, security, or compliance » says Marjorie Janiewicz, Chief Revenue Officer at Mistral.

About Numspot

Numspot is a sovereign, portable, and reversible cloud services platform that enables public and private organizations to deploy their workloads, data, and AI applications on the infrastructure of their choice, without vendor lock-in. Operated in France and backed by a 100% French public-private shareholder base—Banque des Territoires, Docaposte, Dassault Systèmes, and Bouygues Telecom—it relies on open standards, open-source managed services, a common console, and APIs to ensure technical control, regulatory autonomy, and true portability between public, private, and on-premises



clouds. Numspot incorporates a trust framework tailored to sensitive and regulated environments, having obtained HDS certification and SecNumCloud qualification for its IaaS offering.

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About Mistral

Mistral is a global artificial intelligence laboratory that develops cutting-edge open models, products, and infrastructure, enabling companies, public institutions, and industry players to design and deploy their AI with full control, according to their own requirements for data, security, and infrastructure.

Founded in France, Mistral has a strong international presence in Europe, North America, and Asia.

To learn more : www.mistral.ai

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