OUTSCALE enhances OUTSCALE Kubernetes as a Service (OKS) to support and accelerate sovereign AI initiatives

Saint-Cloud, France, December 10, 2025 - OUTSCALE, a Dassault Systèmes brand, announces a new milestone for its managed Kubernetes service platform, OUTSCALE Kubernetes as a Service (OKS). Eight months after its launch, OKS is being expanded with key features, including autoscaling, that strengthen its ability to support organizations in their cloud-native, application, and AI projects. A unique solution in the market, OKS combines ultra-fast Kubernetes deployment with fully dedicated clusters, ensuring complete isolation of customer environments within the SecNumCloud-qualified sovereign cloud.

An evolving platform designed to support the growth of use cases

The new autoscaling feature enables OKS to automatically adjust resources based on the real needs of applications and workloads. This native optimization of scaling ensures continuous performance, better resource allocation, and simplified management of cloud-native environments as well as the most demanding AI workloads.

With this enhancement, OKS delivers smoother, more reliable, and more agile orchestration, meeting the expectations of DevOps and AI teams seeking a platform capable of efficiently absorbing significant fluctuations in workload while maintaining a high level of security and availability.

A key differentiator to accelerate sovereign AI initiatives

With support for next-generation GPUs, OKS is built on a managed Kubernetes environment deployed on the only public cloud awarded the SecNumCloud qualification by ANSSI. This combination makes it a uniquely positioned platform to accelerate sovereign AI projects within a secure environment.

Combined with a dedicated-cluster architecture and full isolation, this capability positions OKS as a reference platform for sovereign AI projects requiring an end-to-end controlled environment.
It addresses a strategic need: providing infrastructure capable of deploying sensitive AI workloads while ensuring full control over technology and data. The integration of next-generation GPUs enables faster, more complex, and higher-performance AI workloads.

A sovereign, secure solution deployed in just minutes

OKS is built on OUTSCALE's SecNumCloud-qualified public cloud environment, ensuring the highest level of trust for public- and private-sector organizations. Each customer benefits from a fully dedicated Kubernetes cluster with its own control plane and no resource sharing with other organizations. The use of open standards ensures interoperability and reversibility, while preserving sovereignty.

"The expansion of OKS reflects our ambition: to offer a sovereign Kubernetes platform capable of supporting the most demanding AI projects. With autoscaling combined with access to GPUs, OKS streamlines AI workflows and ensures optimal performance within a highly secure, SecNumCloud-qualified environment," **said Thibaud Piétri, VP Cloud Infrastructure & Platform Services at OUTSCALE.**

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