EUROPEAN AI INFRASTRUCTURE / PUBLIC OVERVIEW

Compute for AI's next chapter.

AIcentrix Europe is developing a European AI compute platform that brings high-performance GPU infrastructure and software-led orchestration together. It is designed to give teams flexible access to compute for training, inference and other data-intensive workloads.

Spain / Austria	Tier III+	Phased rollout	GPU compute
EUROPEAN FOOTPRINT	COLOCATION ENVIRONMENTS	MODULAR DEPLOYMENT	TRAINING AND INFERENCE

Three service layers. One connected platform.

Choose the balance of flexibility, control and performance that fits the workload.

01 / GPU CLOUD

Flexible capacity

Shared GPU capacity for dynamic AI workloads, with usage-based access and self-service provisioning.

02 / BARE METAL

Dedicated compute

Reserved infrastructure for enterprise and sovereign AI projects, with dedicated clusters and tenant isolation.

03 / ORCHESTRATION

Operational control

A software layer for provisioning, performance telemetry, access controls, workflows and billing.

PHASED DEPLOYMENT

Built in Europe. Designed to scale.

AIcentrix describes phased deployment in Tier III+ colocation environments in Spain and Austria, with a modular model designed to expand alongside demand.

TECHNOLOGY / WORKLOADS

Built for real AI workloads.

A modular foundation for compute-intensive work, from large language model training to real-time inference and distributed GPU clustering.

Technology foundation

01 Compute infrastructure

02 Interconnect and network fabric

03 Storage architecture

04 Orchestration and software

05 Cybersecurity and resilience

Workload fit

- **LLM training**
  Large-scale model development
- **Real-time inference**
  Production AI applications
- **Distributed GPU clusters**
  Parallel compute workloads
- **Data-intensive AI**
  Big data and geospatial use cases

Who the platform supports

Service models can be tailored to different operating and workload requirements.

AI STARTUPS
Burstable compute for growing workloads.

ENTERPRISES
High-availability capacity for internal AI.

PUBLIC / ACADEMIA
Sovereign AI, research and compliance.

CLOUD / INTEGRATORS
GPU services embedded in broader solutions.

A SELF-SERVICE PLATFORM MODEL

The orchestration layer connects physical compute with applications and services. AIcentrix describes a flexible self-service environment for provisioning physical or logical resources, collaboration and partner services.

Talk to the AIcentrix team

For current availability, capacity and project-specific details:

legal@maat-g.com / aicentrix.io