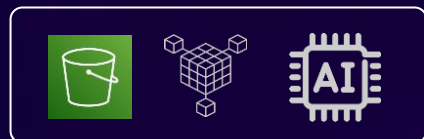




AI Ready, Egress Zero, Carrier-grade Storage, Compute & Network Solutions



1. Sovereign Neutral AI Fabric

Zero-Egress petabyte storage and Kubernetes Orchestration for AI Training and Machine Learning.

What you get:

AWS Compatible
**Object
Storage**

+

Multi-cloud
**Managed
Kubernetes**

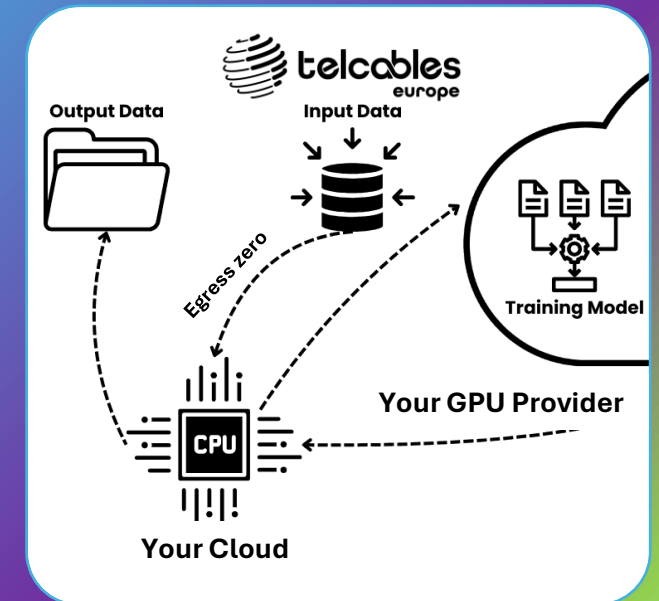
+

Carrier-grade
**Dedicated
Backbone**

The differentiators:

Train LLMs across different clouds and global regions – or on sovereign-by-design European infrastructure – without paying to access your own data.

No migration required. Keep your GPUs and add optional dedicated backbone and end-to-end data protection (at rest and in transit).



**+ 88,000 km
Backbone**
(subsea + terrestrial)

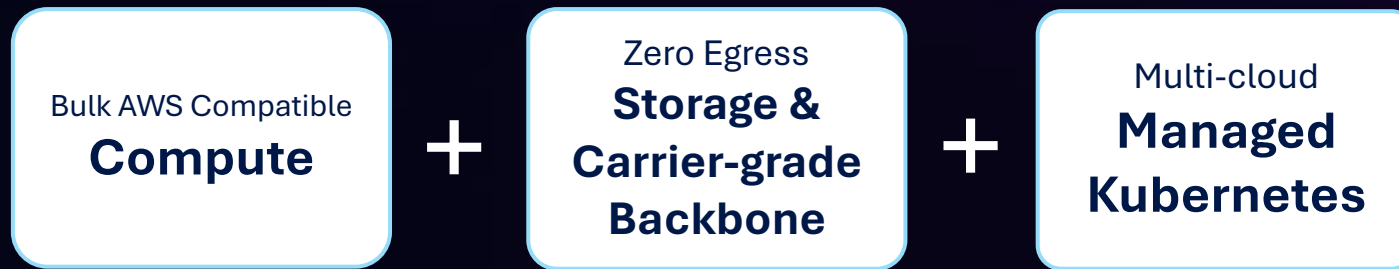
**30+
PoPs**
across 3 continents



2. Sovereign PaaS Fabric

Bulk Compute + Zero Egress Storage & Network for PaaS, SaaS, and ISV Platforms

What you get:



The differentiators:

Run your customer workloads on scalable compute with a private, zero-egress carrier-grade backbone – no hidden costs for data movement between services or regions.

No migration required - Keep your existing cloud. Add a sovereign data layer with optional end-to-end data protection (at rest and in transit).

**+ 88,000 km
Backbone**
(subsea + terrestrial)

**30+
PoPs**
across 3 continents



3. Sovereign Telco Fabric

Zero-Egress petabyte storage and Kubernetes Orchestration for Virtualized Core Networks (VNF/CNF).

What you get:



The differentiators:

Deploy your 4G/5G core network (Nokia, Ericsson, Mavenir, or Open5GS) on sovereign European infrastructure – without paying high egress fees.

Keep your existing RAN partners. Use our backbone for transport and our compute for core functions.

**+ 88,000 km
Backbone**
(subsea + terrestrial)

**30+
PoPs**
across 3 continents



4. Sovereign NaaS Fabric

Zero-Egress petabyte storage and Kubernetes Orchestration for SASE, SD-WAN, and Network Services

What you get:



The differentiators:

Deliver SASE, SD-WAN, or managed firewall services from carrier-grade edge locations with a private, zero-egress backbone – no hidden data movement costs.

Keep your existing software. Use our edge compute leveraging our true carrier-grade transport backbone.

**+ 88,000 km
Backbone**
(subsea + terrestrial)

**30+
PoPs**
across 3 continents

