

# **Edge Cloud**

A ready-made infrastructure for fast digital business development around the world

#### **Compute instances**

based on the latest generation of Intel® Xeon® processors

#### **Al Infrastructure**

based on Graphcore IPUs, the most performant hardware for ML

#### **Managed Kubernetes**

with support for bare metal nodes,
 Function as a Service,
 Managed Logging

#### **Integrated advanced protection**

→ against L3, L4, and L7 DDoS attacks

# Why Gcore Edge Cloud

## **Cost efficiency**

30% cheaper than the Big 3 cloud providers, pay-as-you-go plans

## L2 connectivity

Bare metal servers and virtual machines can be formed into private networks

## **Trusted and** secure

GDPR, PCIDSS, ISO/IEC27001 compliance, Tier III/IV data centers

### **Easy setup**

Self-service portal with a user-friendly control panel, detailed knowledge base, Terraform and API documentation

## Gcore Edge Cloud in a nutshell

25+ locations in Europe, Asia, USA, and Latin America

20+ laaS & PaaS in a single control panel

1-100 Gbps wire speed per server



**10+ instance types** of virtual machines and bare metal servers

# Trusted by

































Since 2014, Gcore
has been recognized
as an infrastructure partner
for a variety of high-load
enterprise-level projects

- Profound engineering expertise
- Premium data center hardware
- Extended API
- Terraform integration
- Advanced analytics
- ✓ Highly-skilled 24/7 technical support

# Go global faster with Gcore Edge Cloud

Gcore is an international leader in public cloud and edge computing, content delivery, hosting, and security solutions.

We manage a global infrastructure designed to provide enterprise-level businesses with first-class edge and cloud-based services.

+352 208 80 507

sales@gcore.com

gcore.com