

# A solid European Cloud hosting Provider.

Powerful Cloud Solutions for Seamless Scalability, Robust Security, and High-Performance Infrastructure Built to Support all your cloud-native workloads.



## COMPUTE

### Cloud-Init Support

Automate server configuration at boot.

### Security Groups

Define access rules with precision by allowing specific subnets or other security groups to access designated ports.

### High-Speed Networking

10 Gbps connectivity for every instance.

### Scalable

Either scale vertically, or horizontally using instance-pools.

### State-of-the-Art Templates

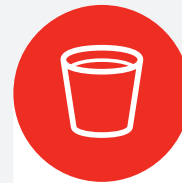
Leverage a range of preconfigured templates or bring your own.

### GPU Support

Passthrough GPU capabilities for AI and deep learning.

### High-Availability Load Balancers (NLB)

Ensures reliability and uptime with network load balancing.



## OBJECT STORAGE

### S3 Compatible

For simple tooling integration.

### Fast

Low latency, high-bandwidth, public or private secure HTTP(s) access. One-click CDN caching.

### Protect

Use Object-Versioning or Object-Lock with Legal-Hold.



## MANAGED KUBERNETES

### Fast Cluster Startup

Launch clusters in under 2 minutes.

### Flexible CNI Options

Choose from Cilium, Calico, or bring your own CNI.

### Integrated Block Storage

Seamless block storage integration for data persistence.

### Cloud Controller

Simplifies cluster networking and load balancing.

### GPU Integration

Full support for GPU workloads within your Kubernetes clusters.

### Customizable Ingress

No forced ingress, fully customizable options (e.g., NGINX, Traefik).

### High-Availability Load Balancers

Ensures reliability and uptime.

### Simplicity

Worker nodes based on compute instances, including features such as Security Groups.

### Cluster Autoscaler

Automatically adjusts the number of nodes to match demand.



## INTEGRATION CNCF LANDSCAPE

### Official Terraform Provider

Full integration for infrastructure as code.

### Versatile CLI Tool

Compatible with different architectures for ease of management.

### Full API Access

Automate everything with a robust API.

### Advanced IAM

Fine-tuned authorization with identity and access management using CEL-Expressions.

### OIDC SSO

OpenID Connect integration for secure authentication.

### Sub-Organizations

Simplifies billing for multiple teams, without resource or credential delegation.

### Flexible Support Plans

Ranging from basic to 24/7 enterprise support.

### Reliable SLA

High service-level agreement with 99.95% uptime.

### Scalable Billing

Resources are billed by the second.



## MANAGED DATABASES

### Open Source Compatibility

Avoid vendor lock-in with open-source databases.

### Supported Databases

Fully managed open-source databases, caching, and event streaming platforms, like Postgres, Valkey, Kafka, and many others.

### High Availability

Leverage replicated data, even with read-replicas across zones.

### Backup and Recovery

Automatic daily backups with easy restore options. Point in Time Recovery as standard for RDBMS.



Exoscale, founded in 2011, is a member of A1 Digital and belongs to the Telekom Austria Group. The cloud provider with its headquarters in Switzerland supports businesses and engineers in operating

their workloads and applications securely in the cloud. Its user-friendly, reliable and high-performing cloud platform makes Exoscale the ideal partner for cloud-native applications. Our focus on security and data protection also ensures continuously smooth and GDPR-compliant cloud use.

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