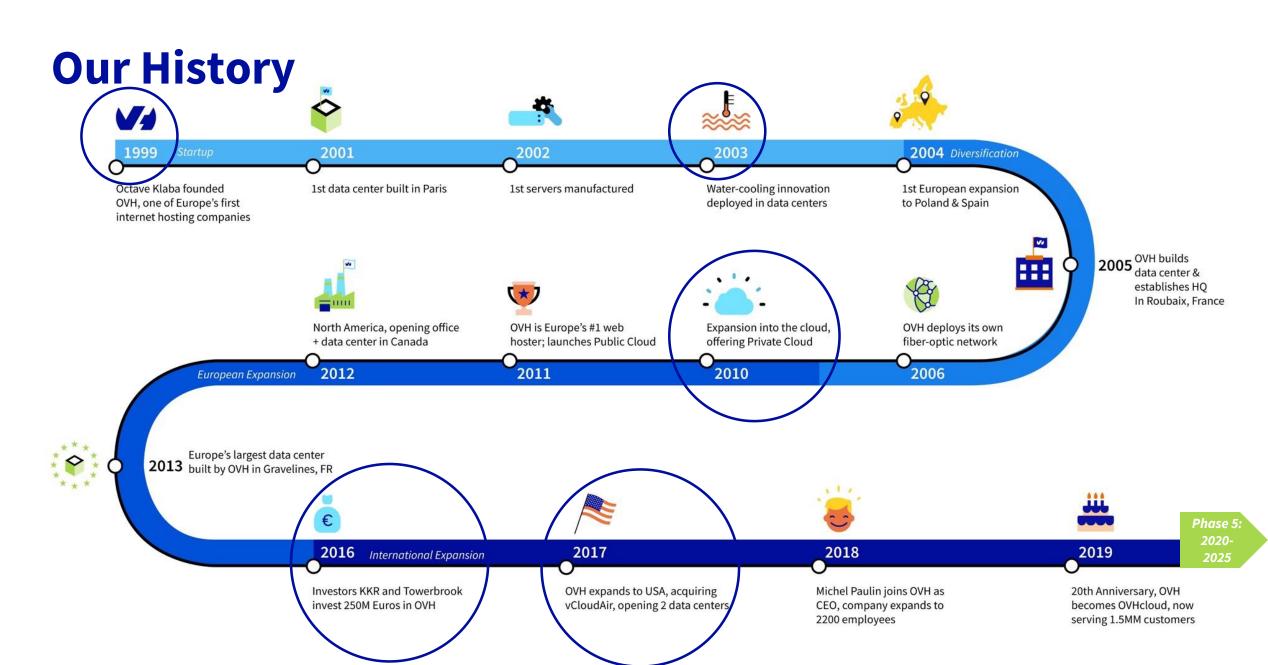


# Agenda

- ► OVHcloud Overview
- ► What's changing?
- ► What's the big opportunity?
- ► Being successful
- ► Our experience and a different approach









# **Inside OVHcloud**

Europe's #1 Hyperscaler

# 20 years

Pure player cloud and infrastructure provider

1.5 million
Customers



**30 Data Centers** 

in 12 locations



34 Points of Presence

on a 20 TBPS Bandwidth Network



**2200 Employees** 

in 12 locations



115K Private Cloud

VMS running



**300K Public Cloud** 

instances running



380K Physical Servers

running in our data centers



**1 Million+ Servers** produced since 1999



**1.5 Million Customers** 

across 132 countries



3.8 Million Websites

hosting



1.5 Billion Euros
Invested

since 2016



P.U.E. 1.09

Energy efficiency indicator



20 Years in Business

Disrupting since 1999

# **What We Do**

OVHcloud is a global cloud provider that specialises in delivering industry-leading performance and cost-effective solutions to better manage, secure, and scale data.

**Start-ups** 

**SMEs** 

**Enterprise** 

**Public Sector** 

**IT Service Providers** 

Cloud migration
Datacentre extension
Hybrid Cloud
Secure data hosting
High availability
Unified Communications
High performance computing
Analytics
AI, ML and DL



#### **Dedicated Servers**



**Private Cloud** 



**Public Cloud** 







**Compute** 

**Storage** 

Workspace







Data & Analytics

Network

Security

# What makes us different?

We believe that how we do business is as important as what we do:

- ► We are an alternative cloud and we challenge the status quo.
- ► We believe in open standards and being part of an ecosystem.
- ► We believe in freedom to build. We are multi-local and committed to innovation.
- ► We are committed to environmental sustainability and data security.





# **Digital Transformation is real...**

#### **Mobile Network & 5G**

Super-fast and stable internet access anywhere

**196 days** 

Average time it takes to identify a data breach

#### **Edge Computing**

Allowing for instant access to data & computing power at point of use

**Al and Autonomous things** 

IoT and analytics is not just a fad

**Security Breaches** continue to rise due to dynamic attack surfaces

**Kubernetes wins** the container orchestration battle within enterprise

**70%** of all tech spending by 2020 will be on cloud initiatives

of enterprises run on a multi-cloud strategy

Average number of apps per enterprise



# ...and Multi-Cloud Adoption is Happening



#### **Private Cloud**

Technology platforms which deliver cloud characteristics (virtualized, pooled, elastic, metered) and/or enable cloud for secure critical workloads.



#### **Public Cloud**

Infrastructure (IaaS)

Software (SaaS

Multi-tenant, shared infrastructure provided on-demand by a cloud provider served up as virtual machines.



#### **Hybrid**

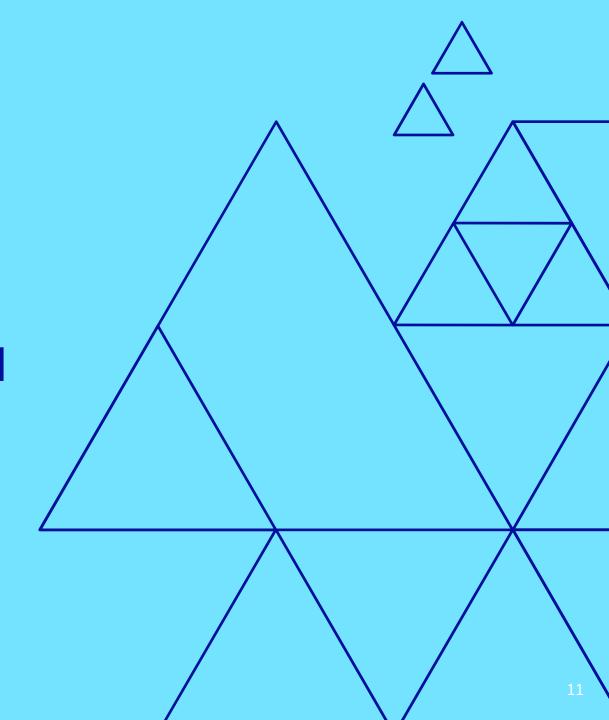
**Hybrid Infrastructure** 

An integrated approach which blends multiple cloud environments with traditional data center investments.



# The challenge

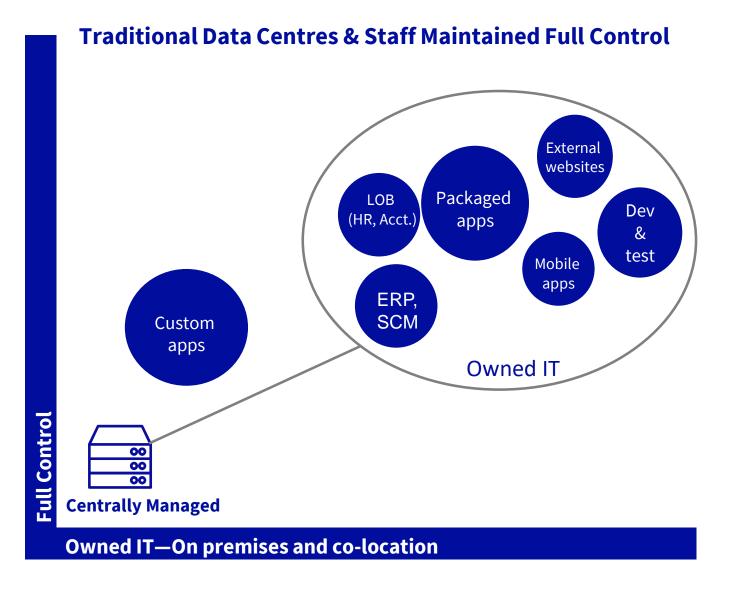
The discussion about cloud has changed...





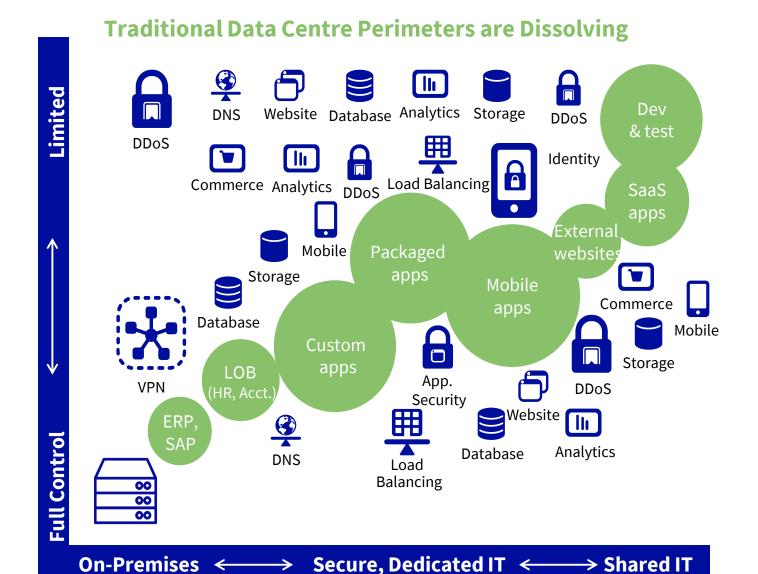
## **Datacentre Evolution**

- ► Applications are centrally managed under one infrastructure
- ► The network perimeter and datacentre boundary provided protection
- ► IT staff ensured availability, maintenance, performance, and security



## **Datacentre Evolution**

- ► Niche cloud vendors deliver a servicescentric model via disparate building blocks
- ► Redefines the necessity to create a holistic strategy for agility, cost management, and performance
- ► Leverage skills and systems to enable consistent delivery for every application regardless of deployment models
- Avoid vendor lock-in, maintain ability to move



Technical Line of Business Production workloads **Applications** Ecommerce Expertise Storage Mobility Compute Multi-cloud management and monitoring Scalability Data Sovereignty Data Centre Extension | Replacement | Data Privacy Modernisation The Challenge: Cloud is redefining business models SDN **GDPR** Automation **Business Resilience** Digital Security **Transformation** Business Disaster Continuity App refactoring Recovery IoT Migration OpEx vs Strategy Data analytics Cap Ex Compliance Edge computing AI/ML/DL

# Where are customers on their cloud journey?

**Learn and experiment** 

**Begin the journey** 

Mix of public & private

"Hybrid" solution

- & tools
- Mission- and businesscritical apps in a traditional data center or colocation environment
- Evaluate cloud providers Assess application portfolio for cloud-readiness
  - Define IT service model
  - Cloud 1st for new applications

- Fully define a cloud strategy, including traditional, private, & public
- Pick tools and standards

- Manage portfolio of multiple clouds
- Integrate through management tools, processes and standards

Most customers are here





#### Option 1:

How do you protect existing revenues?

#### Option 2:

What changes are required commercially?



#### Option 3:

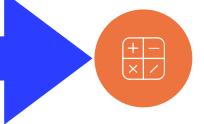
What new services are viable for the business to launch? Build, buy or partner?

# Multi-cloud

complexity



How do you integrate thirdparty solutions into product management, operations applications, service delivery?



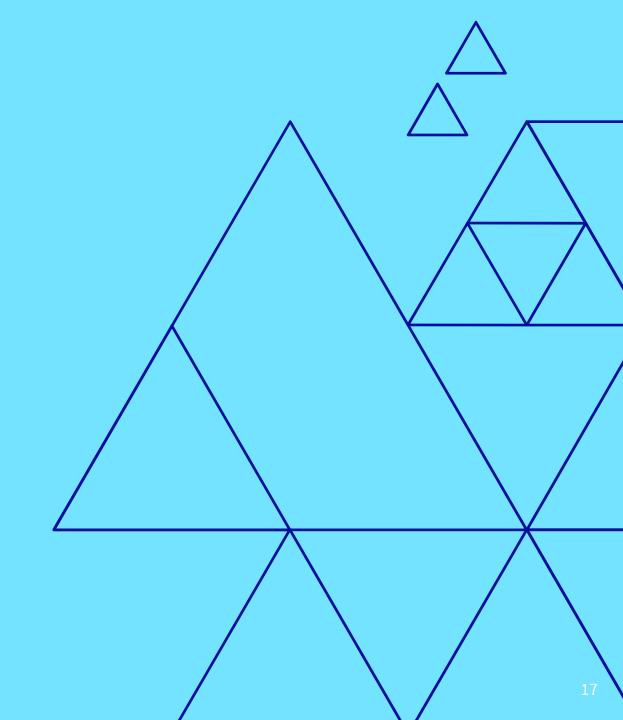
#### Option 4: What deployment models are

needed?

Build on existing infrastructure, new or embrace cloud-native?

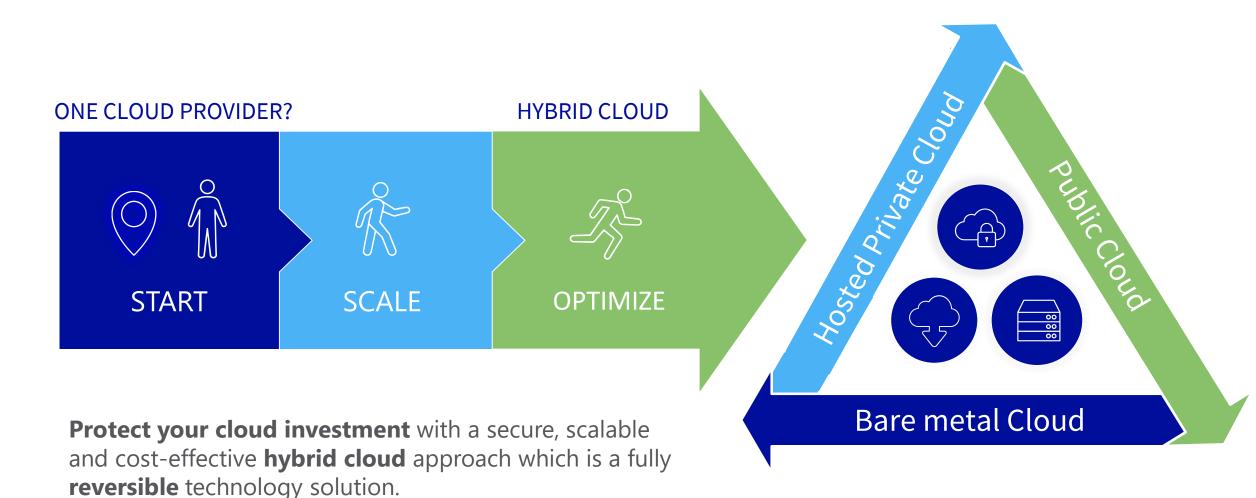


# Seizing the opportunity





# Options no matter where you are in the journey





#### **Recommendations for Success**



## Cost

- ► Reduce it or increase ROI
- ► Flexibility of your infrastructure and systems
- ► Predictability of price
- ► Services synergy



# **Innovation and growth**

- ► Time-to-market & time-to-value
- ► Integration & interoperability
- ► Simplicity, transparency, visibility





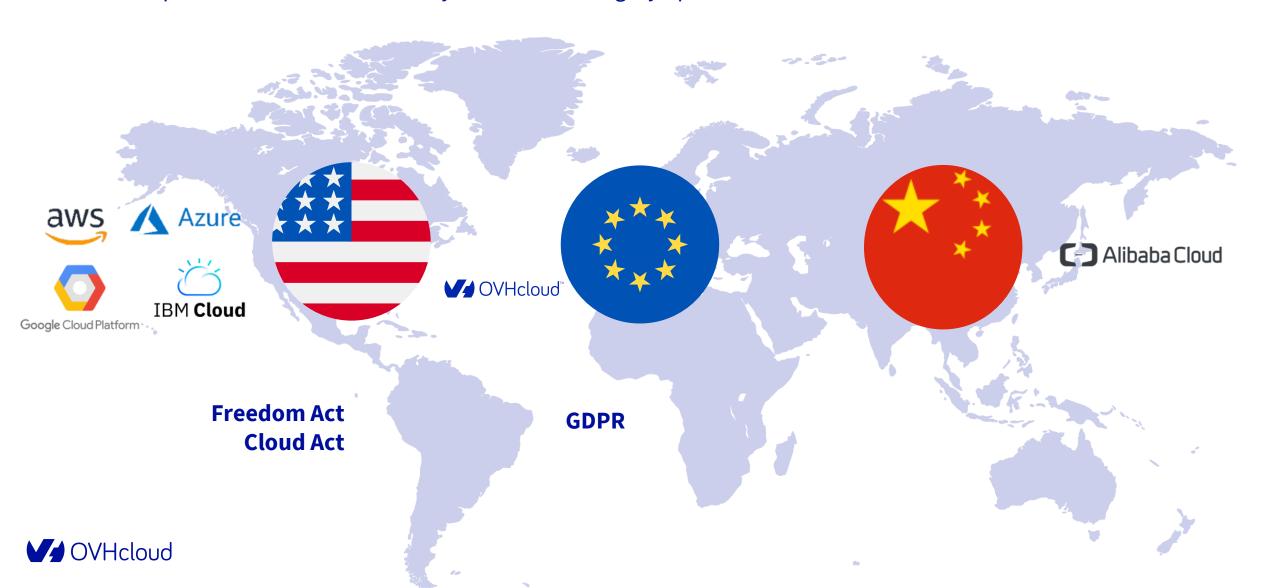
# **Security**

- ► Data sovereignty
- **▶** Compliance
- ▶ Data protection
- Security controls, encryption, VPN
- ► Simplicity & ease of use



# **Data Sovereignty**

Your cloud provider's location dictates your data sovereignty options



# Manage your resources and business goals





**Scale easily** 



Minimise risk

Simplicity and ease of use

► Integration & interoperability

Data protection & security

Access to billing information

Avoid vendor lock-in

Secure by design

Single interface and portal

Standard interfaces and APIs

Identity Access Management

Predictable costs

**Automation** 

Granular rights

Clear solutions and services





# **Our Ecosystem**

Our ecosystem collaboration is vital to digital innovation and problem-solving. As a result, our customers benefit from a valuable end-to-end experience.













# **Customers Around the Globe**

























OVHcloud accelerates your Digital Transformation and Cloud Journey



Helping with datacentres modernisation



Helping Public Sector and regulated industries



Helping to jumpstart Big Data, Machine Learning for A.I and Grd computing



Helping with workspace virtualisation and collaborative solutions



OVHcloud accelerates your Digital Transformation and Cloud Journey



Helping with datacentres modernisation

**Customer Needs** 

Our Solution

Our Products

#### **Example 1: DC modernisation and extension**

Availability Clear objectives Reduced operational costs Scale Time sensitive IT Flexibility **Controlled Methodology** Multi-site Simple Secure Infrastructure as Code laaS Hosted **DCaaS Private** metal Cloud

**Private network** 

#### **Example 2: Disaster recovery**

High Availability Safe migration

Resilience
Scalability Cloud mobility

Multi-site Simple Secure

Minimum RTO , Maximum RPO.

Bare Hosted metal Private Cloud



OVHcloud accelerates your Digital Transformation and Cloud Journey

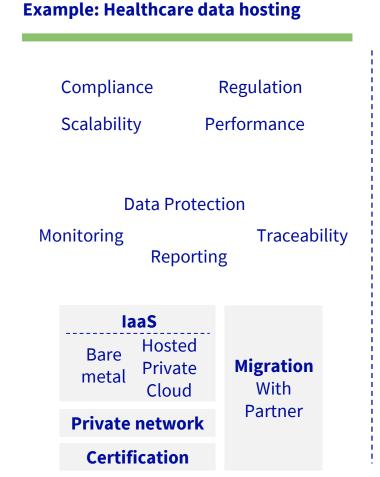


Helping Public Sector and regulated industries

**Customer Needs** 

Our Solution

Our Products





OVHcloud accelerates your Digital Transformation and Cloud Journey



Helping to jumpstart Big Data, Machine Learning for A.I and Grd computing **Customer Needs** 

Our Solution

Our Products

Performance Data Security governance **Predictability** Transparency Access control **Auditability Monitoring** laaS **PaaS** Hosted Bare Hadoop Spark Private metal

**Private network** 

**Example: Big data solution** 

Cloud

**GPU** hosts



# Options no matter where you are in your Cloud journey



#### OVHcloud Connect, vRack, 20 Tbps, Anti-DDoS protection



#### **Hosted Private Cloud**

based on VMware's
Software-Defined Datacentre for
lift & shift secure workloads



#### **Public Cloud**

based on OpenStack Compute, Storage, PaaS

Cloud native workloads



## Dedicated/ Bare Metal Servers

Compute-intensive workloads



Customer Support & Professional Services
Different support levels available, depending on your needs.



# Choose the best support option for your business

#### Premium

#### Paid service

Included with any product and self-service support level

SLA response times
Business hours support
Personalised priority assistance



#### Business

#### **Paid service**

Dedicated phone number
Full access to incidents
Root cause analysis reports
On-boarding and advice
Professional services available





#### Enterprise

#### **Paid service**

Technical account manager
Dedicated support
management
Dedicated expert resources for
the most demanding needs.
365/7/24 global coverage.











incident management.

Standard

for all our customers including

#### Included with any product & any support level.

Hardware management. Operational maintenance 24/7 x 365.
Online assistance | Proactive incident management
Billing, invoicing and requests management.





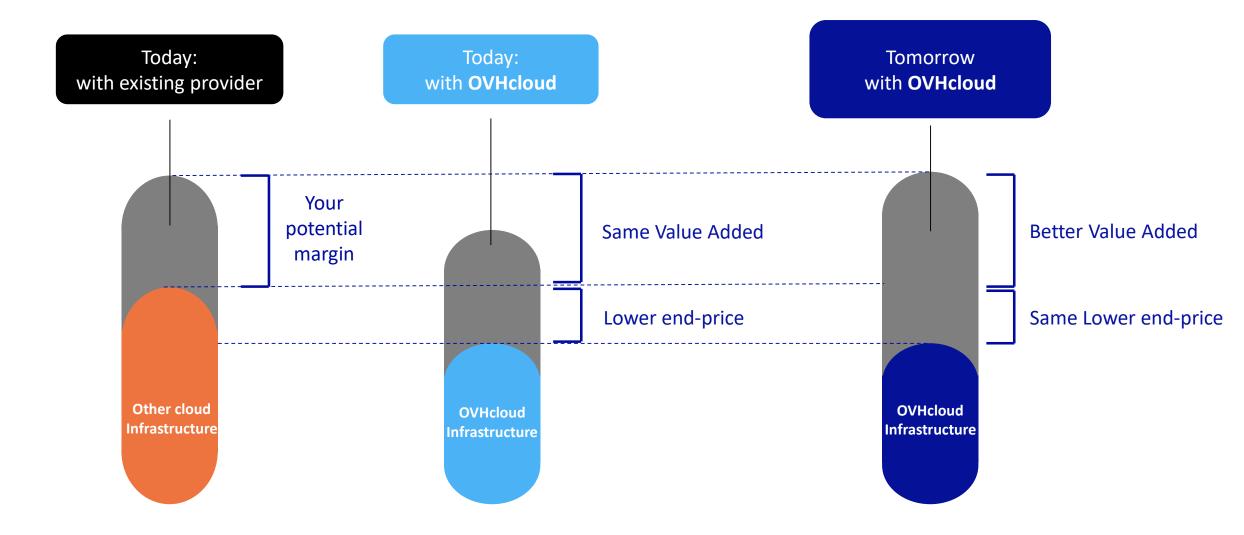


# Maximise performance and value to your business

OVHcloud provides the right price, tools and technology to help partners differentiate their services and generate profit, targeting big market demands with high growth projections.

- Benefit directly from our competitive pricing
- Easily extend with your own services to **create added- value**
- More room to manoeuvre and **differentiate** in the market
- Simple to integrate and develop services for customers
- **Scale and adapt** to changing demands faster

# A different approach is possible with OVHcloud







#### Do business with total freedom.

Our goal is to empower you with added autonomy, able to build the right infrastructure and generate your own added-value.

# The OVHcloud Partner Academy

We deliver a tailored 'Discover OVHcloud' workshop

#### Different levels of training:

- Sales/Presales
  - Support/TAM
  - Solution Architects
- Gain a new competencies, increase business together



# **Key Takeaways**



# Leverage the multi-cloud opportunity in the right way

Keep control, save time and avoid unpleasant surprises. We bring our partners what they expect.

Maximise your performance and business value with the right partners such as OVHcloud Partner Program.

Simple

Easy and quick to set up, saving a lot of time and resources.

Multi-local

Worldwide datacentres and local teams.

Accessible

Competitive and predictable pricing, with No surprises

Reversible

Robust and reliable. It is a cloud that does not lock people in.

Nobust and retiable. It is a cloud that does not lock people in

**Transparent** 

A cloud that says what it does, and does what it says.

Answer customer needs faster, freeing yourself to focus on your core business!

Choose your datacentre and maintain complete control of your data at all times. Trust the European cloud leader. Let's differentiate!

Create your own added value, predict your costs and improve your margins!

Our open-source commitment is technologyagnostic, so you can offer more flexibility to your customers such as cutting-edge hybrid solutions.

With OVHcloud, your infrastructure is managed and supervised 24/7. Build trust with your customers!



# **Thank You!**

# **Get started**

See us on Stand C1270

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