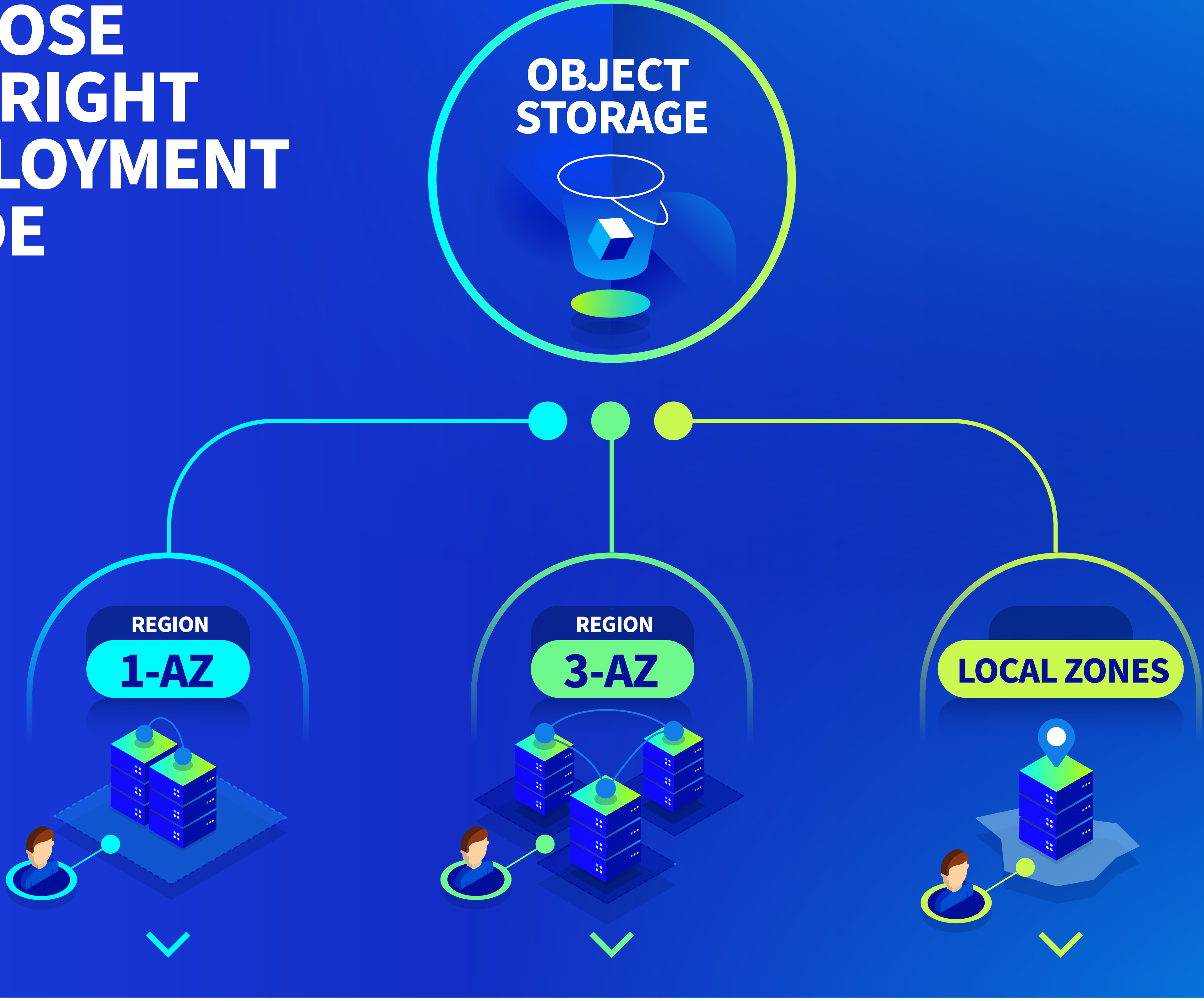


CHOOSE THE RIGHT DEPLOYMENT MODE



- REGION 1-AZ

For general storage and backup needs, offering basic resilience with optimized cost
- REGION 3-AZ

Suitable for critical applications requiring high availability, with increased fault tolerance
- LOCAL ZONES

Designed to bring data closer to end users, reducing latency and ensuring local compliance

A **1-AZ Region** uses a **single availability zone** with one or multiple data centers and 2N+1 redundancy. It offers protection **against server and drive failures** but may be vulnerable to **data center outages**, potentially impacting access if the **hosting data center fails**.

3-AZ Regions consist of **3 independent availability zones**, each isolated in terms of **power, cooling, and network systems**, providing true fault isolation. This architecture ensures **service availability** even if an entire availability zone experiences an outage.

Local Zones are designed to bring **OVHcloud services closer to end-users**, minimizing latency and ensuring compliance with **local data regulations**. These zones are particularly useful for applications that require **minimal response times**.

OBJECT STORAGE

REGION 1-AZ

KEEP YOUR BUSINESS THRIVING!

Competitive pricing, no compromise on storage performance

OUTAGE RESILIENCE

- Server-level fault tolerance: Uninterrupted **service despite individual** server failures
- **Protection** against server and drive **failures**
- In case of DC loss, **data can be lost** or not available

NEEDS

- Proven and **reliable solution**
- **Optimal** cost-effectiveness
- Flexibility and scalability **customized solution**

FROM

~€7 TB/ per month*

- **Cost-effective**
- **Protection against server rack and drive failures**
- **99,9% availability SLA**

GO FURTHER WITH ASYNCHRONOUS REPLICATION

to boost application and data resilience-seamlessly replicate your data across regions

Find out more

OBJECT STORAGE

REGION 3-AZ

KEEP YOUR APPS RUNNING!

High availability by design, perfect for critical application

OUTAGE RESILIENCE

- Server-level fault tolerance: Uninterrupted **service despite individual** server failures
- **Data remains available** for R/W operations, even in the **event of a zone failure**
- Not fully **protected to regional disaster**

NEEDS

- Essential 3-AZ architecture for **maximum resilience**
- Meets **high availability** demands for **uninterrupted business** continuity
- Meets **regulatory** and **compliance**

FROM

~€14 TB/ per month*

- **Data remains accessible for R/W operations even if a zone is down**
- **Scenarios that require high availability**
- **99,99% availability SLA**

GO FURTHER WITH ASYNCHRONOUS REPLICATION

to boost application and data resilience-seamlessly replicate your data across regions

Find out more

OBJECT STORAGE

LOCAL ZONES

KEEP YOUR CUSTOMERS SATISFIED!

Focused on low-latency access and data residency

OUTAGE RESILIENCE

- **Server-level** fault tolerance: **Uninterrupted service** despite individual **server failures**

NEEDS

- Focused on **low-latency** access in **specific geographic areas**
- **Ensures proximity** for edge computing, media delivery, or latency-sensitive **applications**.

FROM

~€7 TB/ per month*

- **Low Latency for Local Processing**
- **Closer to end-users**
- **99,9% availability SLA**

GO FURTHER WITH ASYNCHRONOUS REPLICATION

to boost application and data resilience-seamlessly replicate your data across regions

Find out more

COMPARE AND CHOOSE, make the right one!

	2 CLASS HIGH PERFORMANCE & STANDARD REGION 1-AZ	1 CLASS STANDARD REGION 3-AZ	1 CLASS STANDARD LOCAL ZONES
DEPLOYMENT STRUCTURE	Single availability zone	Three independent availability zones	Single availability zone
REDUNDANCY	2N+1 internal	Cross-zone redundancy	Local triple replication
DATA AVAILABILITY	Limited during data center outages, protected against server/disk failures	Maintained across availability zones	Limited during data center outages, protected against server/disk failures
LATENCY	Low for close end-users	Low for close end-users and ultra low between availability zones	Low for close end-users
IDEAL USE CASES	General-purpose applications, backups	Mission-critical and availability-sensitive applications	Latency-sensitive, regional applications
COST	Lower	Higher due to increased redundancy	Lower

Depending on your deployment mode (Region or Local Zone), Object Storage compatible with Amazon S3, features may vary.

- Check out our price
- View prices
- Stay updated with our roadmap here:
- Find out more

OBJECT STORAGE