

HOSTED PRIVATE CLOUD

DISASTER RECOVERY AS A SERVICE (DRaaS)

You can't predict disaster, but you can plan for it. Ensure operational consistency and business continuity whether your data workloads are located on-premises or in the cloud.



Keep your business online with flexible, reliable disaster recovery as a service (DRaaS)

Disaster recovery (DR) is essential for modern businesses. Every minute your business is down impacts your revenue, data, and reputation. From ensuring the operation of internal infrastructure to delivering services to customers, if your business can't afford to fall off-line tomorrow, then plan for disaster recovery today.

OVH Disaster Recovery as a Service provides an easy-to-set-up solution that can reduce recovery time objectives (RTOs) and recovery point objectives (RPOs) for your environment. Our DRaaS offering combines the OVH Dedicated Cloud with industry leading partner technologies, including VMware® and Zerto®.

Avoid the inconvenience of business disruption by planning for disaster recovery today.

↗ Scalability and confidence at the most critical moments

- Truly scalable compute: quickly add resources for DR tests or recovery events after a failover, de-provision them later; Only pay for what you need
- Built in Anti-DDoS support
- 24/7 customer support and technical advisors with an experienced team alleviates the stress of a DR event

🕒 Ensure an always-ready environment

- Unlimited testing of various failover scenarios so that you're prepared for any kind of disaster
- Set custom RPOs and RTOs to meet your business needs
- Full visibility into your network and environment puts you in control so you can plan accordingly

☰ Options that fit your business

- Choose from various base hardware configurations to find the "right fit" Disaster Recovery solution for your business; Mix and match your options – don't overspend or over-provision
- We partner with Disaster Recovery market-leaders to provide you DR solutions options. This includes of VMware vSphere® Replication™, VMware Hybrid Cloud Extension™ services, or Zerto® Create a custom solution that meets your business needs
- Create a custom solution that meets your business needs

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Mix and match your hardware and software configuration to get the best fit for you

Add and delete resources, on-demand as your needs change. Deployed on hardware 100% dedicated to you

Disaster Recovery Small (DR-S)

2 x DR-S Host
Intel Xeon-1531
4 cores/8 threads
2.4GHz
32GB RAM
2x10 Gbps
Data stores
2TB SSD-accelerated

Disaster Recovery Medium (DR-M)

2 x DR-M Host
Intel E5-1650-v4
6 cores/12 threads
3.6GHz
64GB RAM
4x10 Gbps
Data stores
6TB SSD-accelerated

Disaster Recovery Large (DR-L)

2 x DR-L Host
Intel E5-2689-v4
10 cores/20 threads
3.1GHz
128GB RAM
4x10 Gbps
Data stores
6TB SSD-accelerated

Disaster Recovery XL (DR-XL)

2 x DR-XL Host
Dual Intel E5-2689-v4
20 cores/40 threads
3.1GHz
256GB RAM
4x10 Gbps
Data stores
6TB SSD-accelerated

Enable business continuity by choosing the software solution that best fits your needs.

	VMware vSphere® Replication™	VMware Hybrid Cloud Extension™	Zerto®
On-premises to Cloud	●	●	●
Restoration points	24 MPIT	24 MPIT	30day PIT journal points, every few seconds
Recovery Point Objective	5min	5min	<1min
VMs per instance	1,000	1,000	5,000
Cloud to Cloud		●	●

Specifications

OVH Disaster Recovery combines our cloud expertise with our global infrastructure ecosystem to support and deliver when it matters.

Network	Hardware	Software	Support + SLA
<ul style="list-style-type: none"> Guaranteed 1 Gbps public bandwidth Unlimited traffic, no overages <p>Via VMware NSX®:</p> <ul style="list-style-type: none"> Firewall/distributed firewall Load balancer Data security 	<ul style="list-style-type: none"> Latest Intel® models with up to 512GBs RAM Large data stores - up to 36TB 	<ul style="list-style-type: none"> VMware vCenter®/ VMware vSphere® v6.5 vCloud Director (optional) VMware NSX® OVH Manager VMware vSphere® Replication™, Zerto®, or VMware Hybrid Cloud Extension 	<ul style="list-style-type: none"> 24/7/365 support One support team for business and technical assistance Fast response times for critical issues Unlimited number of Support Requests Access to documentation and technical resources, Knowledge Base, discussion forums Consult the Statement of Support for details