

## DRaaS from Leaseweb

# DRaaS

Disaster Recovery as a Service (DRaaS) is a replication system for cloud instances or private clouds, used for protecting applications and data from disruption caused by a disaster. It provides an organization with business continuity when data center failure occurs.

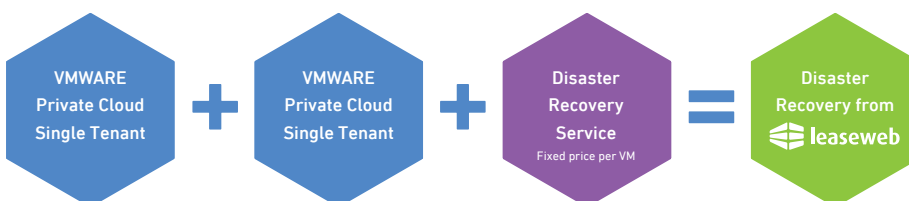
### The main features and benefits of DRaaS from Leaseweb are:

- a single shop solution; our reliable cloud platform including a reliable DR solution
- installing and managing the disaster recovery service (disaster recovery software)
- maintaining the single tenant environment with patches and updates
- managing capacity and monitoring updates between data centers AMS1 and AMS11
- RPO\* and RTO\*\* that exceed industry standards, nearly synchronic
- no complicated setup schedules or maintenance once installed
- minimal impact on applications and resources compared to backup
- you can decide which VMs to protect and therefore save money. Ratio between both sides can be different, depending on the number of VM's you wish to protect.
- you are in charge of and can fully control failover and failover tests

\* RPO (Recovery Point Objective): The amount of data loss in case of a failure

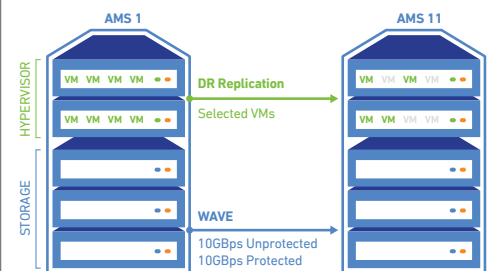
\*\* RTO (Recovery Time Objective): The amount of time it takes to get back online

### Our Solution



The price per VM includes connectivity and data transfer between two sites.

### DRaaS visualized



### Our Service

If you are interested in Leaseweb DRaaS, please contact your Account Manager or our Sales Department through [sales@leaseweb.com](mailto:sales@leaseweb.com).

We will then involve one of our technical consultants in the process who will assess your current IT infrastructure. Depending on their technical observations, we can determine which solution is best for your business needs.