

# Business Continuity with Azure Disaster Recovery



## Disaster Recovery as a Service

With CCS and Azure Disaster Recovery your organization can secure applications or the entire IT (Information Technology) landscape on the cloud as a virtual disaster recovery site during major IT outages or site failures.

With an automated and orchestrated setup, your organization data is replicated to a different region and switch over the services using Azure Site Recovery.

## Choose your DR Method

There are three different options to have your DR (Disaster Recovery) setup on Azure

01

### On-premises Production & Azure DR

Continuously synchronize your on-premise systems to Azure Cloud in a orchestrated and automated way and proactively manage major IT outages and security incidents.

02

### Any Cloud (AWS, GCP, Alibaba, Private Cloud) & Azure DR

Irrespective of where your applications are hosted, we can help you back up your data on Azure and implement a disaster recovery strategy to keep your business running.

03

### Azure Production & Azure DR

If you have hosted your applications on Azure and have not setup a DR or multi region setup, we can set up your DR on Azure in a different region for business continuity.

*In all the above, RTO and RPO decisions play significant roles in enabling business continuity in case of IT outages (manual or automated failover).*

## Our DRaaS Capabilities



Existing setup assessment and white board session



RPO and RTO strategic recommendations



1 week of PoC (Proof of Concept) - up to 5 systems (5 VMs or Hosts)



Cost analysis