



# online backups & disaster recovery





## **Online Backups & Disaster Recovery**

#### SECURED IN OUR OFFSITE LOCATION



85under offers many solutions to ensure that your important data is preserved in the worst case scenarios, whether it's a natural disaster or an internal network failure. Regardless of whatever destructive force your systems might face, we can safely store your information where it's practically disaster-proof — 85 Feet Underground.

#### **Benefits**

- Physical Safe Haven
- Virtual Accessibility
- Synchronization

- Value
- Location
- Online Backups

- Server Replication
- Disaster Recovery as a Service

#### **Physical Safe Haven**

Data is stored in a secured, off-site, underground facility.

#### Virtual Accessibility

Clients can easy access their backed-up data in case of disaster.

#### **Synchronization**

Our data backup and sync capabilities are comprehensive and seamless.

#### Value

We offer quality protections with the cost efficiency of cloud-based storage.

#### Location

Geographically separated data centers to protect from natural disasters.

#### Online Backups

Availability at all times online. Monitored remote storage.

#### **Server Replication**

Exact copies of your critical production environment. Options available to have live temp server environments during your outage.

# Disaster Recovery as a Service

Limited upfront costs to have all of your information protected.

#### **About Us**

#### What makes us Unique

**Underground -** Our datacenter is 85 feet underground

Bandwidth - Gigabit Speed Burstable

**Selection** - Custom Server Components - Select Cores, RAM and Storage individually. Buy only what you need

Simplicity - Microsoft Licensing Month to Month On Demand

**Accommodating** - Host your own hardware (or lease dedicated) on the same network as your cloud server (colocation)

**Managed** - pulse85 offers a persistent team assigned and dedicated to you (get to know them by name!)

### **Enterprise Hardware**

Technical Specifications	
Cisco Server Hardware	Cisco Firewall and Intrusion Prevention
IBM Enterprise-class SAN infrastructure	Create Server Template Images
Cisco Datacenter Switching Infrastructure	Microsoft and Linux Operating Systems
Data Center Power - Failover N+1	Add SQL Server 2008 R2 or 2012 DB
Multi Homed Fiber Internet - Burstable to Gbit	Managed Server option with Pulse85















