

Add an industry leading live cloud migration, cross-cloud disaster recovery and cloud backup solutions to your portfolio

The company provides businesses with advanced cloud migration, disaster recovery and cloud backup software that is integrated with all cloud platforms and helps to minimize lift-and-shift complexity, maintenance window and migration costs of any project.

Attract new customers with comprehensive services that eliminate all challenges of cloud transformation. Cut project timelines from months to days, ensure predictable near-zero downtime, migrate all IT infrastructure including network settings, machine data and metadata and guarantee 100% data consistency.

Acura Live Migration

private cloud • public cloud • hybrid cloud

We provide SMBs and enterprises with unique any-to-any migration software, which helps them move to the cloud quickly and effortlessly. Acura Cloud Migration enables you to migrate all workload types automatically.

Acura Disaster Recovery

Disaster Recovery helps companies take charge of their IT Resilience and Business Continuity. Our solution allows you to replicate your data and mission-critical workloads to meet regulations and maintain full control of failover and backup infrastructure.

Benefits

1. All cloud platforms are supported, including bare metal and OpenStack
2. Fully-automated from any-to-any
3. Reliable and fail-safe
4. Unlimited test migrations
5. Secure - works in an isolated environment
6. Quick and cost-efficient
7. MSP-focused multi-tenancy partner portal

Benefits

1. Total cost of ownership reduction
2. Fully-automated DR to any target platform
3. Best-in-class RPO values and instant RTO
4. Instant business application recovery
5. Orchestrated launch of machines
6. Sophisticated user and rights management
7. MSP-focused multi-tenancy partner portal

Cloud backup

Acura supports cloud backup scenarios with hot and cold storage and flexible long-term retention policies. This option ensures enterprise-grade business continuity, thanks to continuous data protection and the possibility to quickly restore it.

How backup differs from disaster recovery:

1. For cloud backup cost-effective object storage is used
2. There is no automated failover and failback which leads to long RTO