



Acronis Disaster Recovery Cloud

Boost Your Business with a Turn-key
DRaaS Solution for Service Providers

UPSELL DISASTER RECOVERY WITH THE FLIP OF A SWITCH

Acronis Disaster Recovery Cloud is an easy to use, turn-key, self-service solution that's built on top of Acronis Backup Cloud. You can protect your customers' workloads by instantly spinning up IT systems in the managed cloud recovery site and recover them to any similar or dissimilar hardware.



BUILT ON ACRONIS
BACKUP CLOUD



TURN-KEY DRAAS
SOLUTION



MADE FOR SERVICE
PROVIDERS



ZERO CAPEX TO
LAUNCH BUSINESS



DISASTER RECOVERY
ORCHESTRATION



VIRTUAL AND PHYSICAL
WORKLOAD PROTECTION

PART OF ACRONIS CYBER CLOUD

Acronis Disaster Recovery Cloud is a part of Acronis Cyber Cloud, a platform that enables service providers to deliver cyber protection in an easy, efficient, and secure way.

With one solution, you and your customers gain access to backup, disaster recovery, file sync and share, notarization, and e-signature services, all managed from a single console.

PHYSICAL AND VIRTUAL MACHINES

- Windows Server
- Linux

VIRTUALIZATION PLATFORMS

- VMware vSphere
- Microsoft Hyper-V
- Linux KVM
- Citrix XenServer
- Red Hat Virtualization

KEY DISASTER RECOVERY FEATURES

All-in-one backup and disaster recovery solution

Enable multi-layer protection for your entire environment with greater ease-of-use and a lower cost – as compared to purchasing and maintaining separate DR and backup solutions.

A secure DRaaS solution

Ensure data safety and security with features like encrypted backups during failover, proactive AI-based ransomware protection, and two-factor authentication for the portal login.

Under 15-minute RPOs and RTOs

Achieve both RPOs and RTOs shorter than 15 minutes*. The Acronis RunVM engine enables best-in-class production and test failover speed, while flexible backup frequency policies lead to tighter RPOs.

Recovery servers RPO compliance tracking

Improve SLA compliance by defining recovery point thresholds and tracking RPO compliance in real-time via the web console.

Disaster recovery for virtual and physical workloads

Support all popular workloads including Windows and Linux physical servers and VMs, major hypervisors, and Microsoft business applications.

Off-site failover to the Acronis cloud recovery site

Get back to business in mere minutes no matter how severe the incident is – from a single server failure to a full site outage or loss – by switching your production workloads to machines in an Acronis cloud data center.

Seamless extension of local networks to the cloud recovery site

Extend up to five local networks to the Acronis cloud recovery site to provide transparent remote access to recovery servers in failover mode. Our VPN virtual appliance makes it simple.

Disaster recovery orchestration with runbooks

Automate key disaster recovery scenarios and ensure your systems will be recovered in the correct order to address interdependencies between applications.

Automated testing of all key disaster recovery scenarios

Verify the integrity of your disaster recovery plans by executing runbooks in test-mode via the web console and isolating testing from the production network.

Dissimilar hardware recovery with Acronis Universal Restore

Restore Windows and Linux systems to the same, similar, or dissimilar hardware during a failback procedure, including bare-metal, physical, virtual, or cloud.

Local failover with Acronis Instant Restore

In the event of single server failures, you can leverage the existing on-premises infrastructure resources by spinning up any physical or virtual Windows or Linux system locally in seconds, directly from the backup storage on your existing Microsoft Hyper-V or VMware vSphere ESXi host.

MADE FOR SERVICE PROVIDERS

Easy, scalable management of customers' accounts

Improve operational efficiency with centralized, multi-tenant management via an easy-to-use web console.

Integration with PSA and RMM systems

Instantly provision services for your customers using the native integration with Autotask, ConnectWise Automate, and ConnectWise Manage.

Comprehensive white-labeling

Differentiate your brand so your data protection services will maintain your brand's unique look and feel.

Straightforward pay-as-you-go pricing

Pay only for the servers you are protecting with Acronis Disaster Recovery Cloud, based on your actual usage. There are no charges for compute resources if the recovery server is not running.

* The exact time required to start a copy of the VM on the Acronis cloud recovery site depends on the operating system configuration and usually varies from two to five minutes.