Acronis Disaster Recovery Cloud

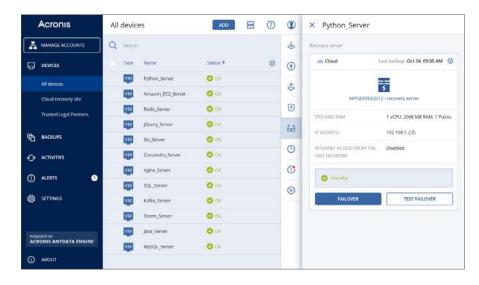
An Integrated Backup and Disaster Recovery Solution Built for Service Providers

Acronis Disaster Recovery Cloud is a turnkey, self-service solution, built upon Acronis Backup Cloud, that lets you protect your customers' critical workloads by instantly recovering their critical IT systems, applications, and data utilizing the Acronis cloud infrastructure.

Providing Disaster Recovery Services Is Now as Easy as ABC

- Easy, intuitive solution. Use the touch-friendly, web-based console to perform most activities, such as configuring the network, testing, failover, and failback.
- Single solution to meet the needs of small and mediumsized enterprises. Enable disaster recovery for any SMB, including support for Windows® and Linux®, major hypervisors, and applications.
- Straightforward pay-as-you-go pricing. Pay only for the servers you are protecting with Acronis Disaster Recovery Cloud and only when you need protection. No charges for compute resources while recovery server is not running.

- Hosted by Acronis. Leverage
 Acronis Cloud Data Centers as a
 secondary recovery site with zero
 capital investments in hardware or
 software.
- Built on top of Acronis Backup Cloud. Add disaster recovery service to your backup service in a matter of seconds and utilize the same agent, web console, replication, backup storage, and cloud infrastructure.
- **Easy management of customers' accounts.** Take advantage of the ability to instantly provision services in the cloud console, as well as PSA and RMM tools integrations, RESTful API for accounts management, and service usage reports.



PART OF ACRONIS DATA CLOUD

With Acronis Data Cloud, service providers have one solution that delivers backup, disaster recovery, and file sync & share services to their customers.

Find new customers, retain more customers, and improve the reliability and security of data protection with in-demand, add-on data protection services.

Acronis Disaster Recovery Cloud Web Console

Disaster Recovery for Any Workload

Physical and virtual machines	Windows	Linux
Virtualization platforms	VMware vSphere® Microsoft Hyper-V®	Linux KVM Red Hat® Virtualization
Application-aware backup and recovery	Microsoft Exchange Microsoft SQL Server®	Microsoft SharePoint® Microsoft Active Directory®
Cloud servers for real time application replication	For applications with built-in replication like SQL Server AlwaysOn	

Both Cloud and Local Recovery

Instant Offsite Failover to the Acronis Cloud Recovery Site

In the event of a full-site outage, you can switch production workloads to machines in the Acronis Cloud Data Center in minutes, letting customers get back to business fast.

Onsite Recovery with Acronis Instant Restore™

In the event of a single server failure, you can also recover the machine locally by running any physical or virtual Windows or Linux system backup as a VMware Virtual Machine (VM).

Solution Highlights

Complete Business Protection

Acronis Disaster Recovery Cloud provides all-in-one backup, disaster recovery, and advanced ransomware protection.

Straightforward Network Configuration

Using Acronis' VPN virtual appliance and network parameter auto-discovery capabilities, you can easily extend your client's network to the Acronis Cloud and provide transparent remote access to recovery servers.

Isolated Testing Environment

For non-disruptive testing of a failover, start recovery servers in the Acronis

Cloud testing environment and keep testing isolated from the production network.

Original IP Addresses during a Failover

A recovery server is always accessible from both the customer's local network and the internet with an assigned production IP address.

Cloud Servers for Application-Level Replication

For applications with built-in replication technology, quickly add virtual machines in the Acronis Cloud using a set of Window or Linux VM templates to host replicas of the applications. You can also backup these virtual machines to the Acronis cloud.

Intuitive Web-Based Console

You can use the Acronis-hosted, touch-friendly, web-based console to perform most activities related to disaster recovery, including configuring the network, testing, failover, and failback.

Service Provider-Ready Solution

Acronis Disaster Recovery Cloud includes a broad set of features for service providers, including a multi-tenant architecture, percustomer reporting, a RESTful API, and integration with your business automation systems.

Acronis

For additional information, please visit **www.acronis.com**

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