

ACRONIS DISASTER RECOVERY

AS A SERVICE - RECOVERY CONSOLE

HIGHLIGHTS

- All-in-one data backup and disaster recovery
- Built on Acronis AnyData technology
- Secure SaaS application accessible from any browser
- Rich policies management for RTO, RPO, backup, and replication
- Graphical editor for building automated disaster recovery flows and runbooks
- Built in automated, scheduled testing of disaster recovery plans
- Self-service recovery of files, servers and whole data centers
- Easy workloads monitoring with comprehensive reporting, analytics and automation
- Simplified administration with reduced training and skills requirements

The Acronis Recovery Console automates and simplifies the administration of backup and disaster recovery. A secure software-as-a-service (SaaS) web application, the Acronis Recovery Console allows system administrators to manage services both in the cloud and on-site with ease. Assuring business continuity or performing disaster recovery become push button operations, reducing the need for specialized knowledge and training.

Management and administration is a critical, and historically perhaps the weakest component of the entire disaster recovery function. The complexity of the technology due to disparate components from different vendors, and the need for manual steps and special skills often made recovering from a disaster feel like another disaster.

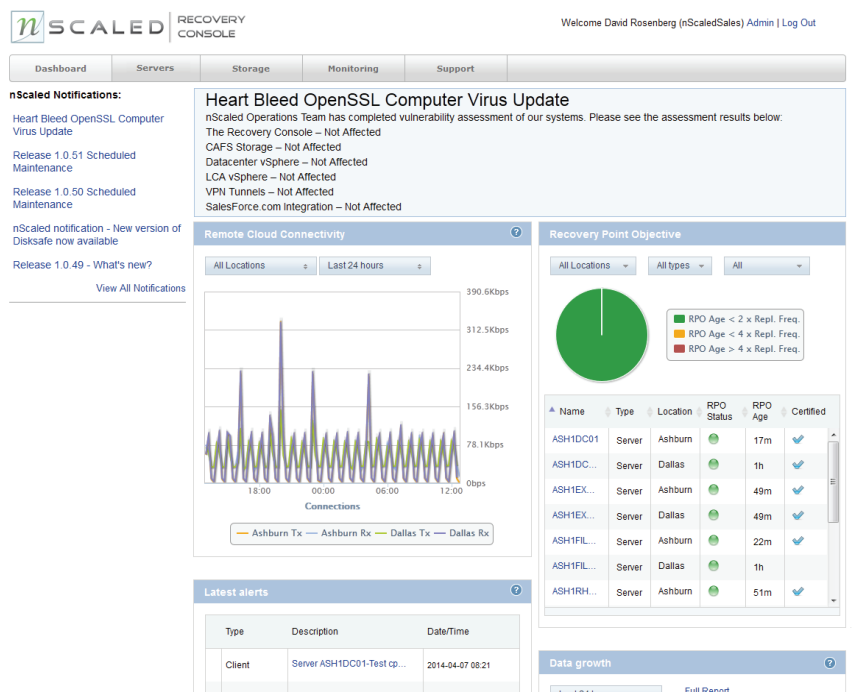
THE ACRONIS RECOVERY CONSOLE: YOUR SINGLE-PANE RECOVERY TOOL

The Acronis Recovery Console has been designed with one key goal in mind: to give system administrators a single, intuitive, and powerful tool to manage the entire disaster recovery function in a broad variety of environments and deployment options. It enables provisioning, managing, testing and executing Acronis hybrid recovery services in a fully automated, predictable, and efficient way. Safe – Provides SSL encryption of management channels and in-transit and at-rest AES-256 encryption of data. Acronis Cloud storage is in Tier IV designed, SSAE 16 certified datacenters around the globe.

ACRONIS (FORMERLY NSCALED) RANKED A DRAAS LEADER

"In addition to broad platform support, the nScaled solution has a highly automated change management methodology. One of the greatest differentiators of nScaled's service, however, is its testing capability: It allows customers to activate up to three concurrent servers on demand at any time, for no additional cost. Because of this, nScaled customers are using their DR assets for testing and analytics today, something that most DRaaS providers only aspire to offer."

THE FORRESTER WAVE™
Disaster-Recovery-As-A-Service
Providers, Q1 2014



ACRONIS (FORMERLY NSCALED) AT COVALA GROUP

Covala Group's local environment is mirrored to the Acronis Local Cloud Appliance (LCA) over the LAN and then de-duplicated and replicated at the block level over a secure connection to the nScaled Remote Cloud. The entire protective environment is managed using the web-based Acronis dashboard

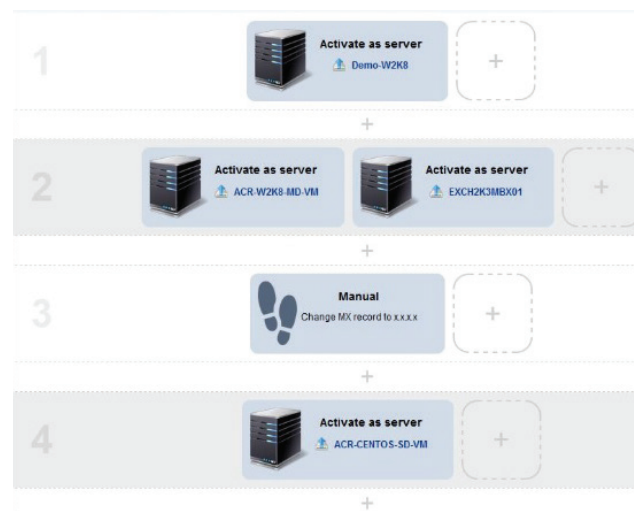
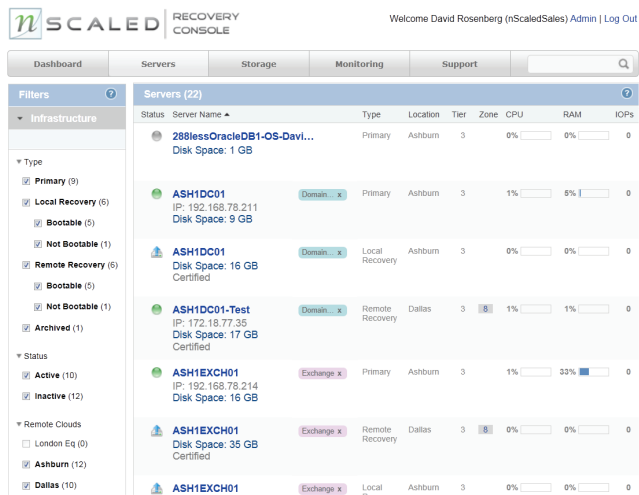
Covala Group is an administrator of individual disability benefits for large employers. Since 1993, Covala Group has connected its clients to over \$4.5 billion of income protection, and assisted numerous Fortune 500 companies with group life insurance, corporate life insurance and long-term care programs.

MORE CONTROL, BETTER AWARENESS, EASE OF USE

The Acronis Recovery Console consolidates multiple recovery functions in the customer and Acronis environments, simplifying the jobs of IT administrators, reducing training time, and speeding up recoveries. It is a single tool to manage both local and remote clouds, file/application/server-level recoveries, as well as to test and monitor the entire process.

With Acronis Recovery Console, you can:

- Manage the Acronis DRaaS Local Cloud Appliance and Acronis Remote Cloud data centers, as well as customer VMware-based private clouds
- Control all workload protection and recovery operations
- Initiate recovery, failover, failback in minutes
- Set snapshot and replication schedules and retention policies
- Start, stop and resize virtual machines
- Monitor adherence to recovery point objectives (RPO)
- Set thresholds and alerts for capacity consumption
- Open and track support tickets



The servers list shows production, local and remote recovery, and archive servers automated runbooks graphical editor allows building automated DR flows