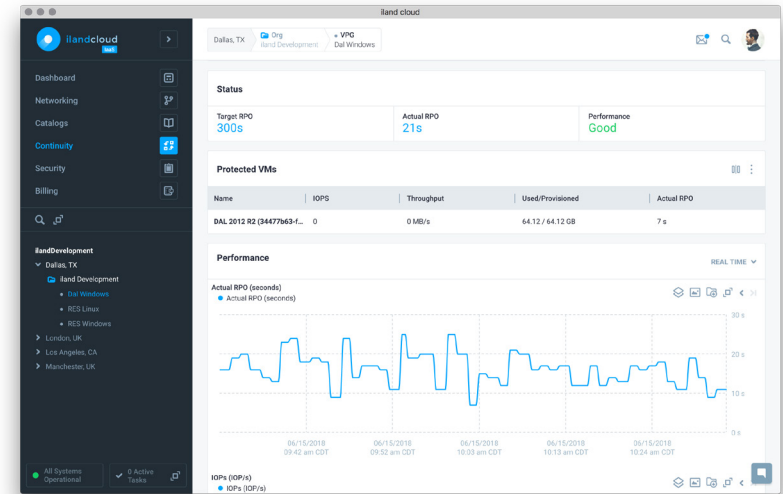


iland Secure DRaaSSM with Zerto

iland integrates with Zerto to provide cloud-based DRaaS that replicates virtual machines at the hypervisor level from your data center to the iland Secure CloudSM.

After hundreds of DR deployments, iland operates a well-established and comprehensive methodology, partnering with some of the best replication software providers available. Our experienced iland team will design and implement a DR plan that fits your organization's needs.



Why Choose iland Secure DRaaS with Zerto?

Accelerate Recovery Time

- > Almost instantaneous Recovery Time Objective (RTO) that can be further tailored by tiering workloads.
- > Zerto's continuous replication technology enables recovery points (RPO) of mere seconds ensuring very little data is lost in the failover.

Be Confident Your DR Plan Will Work

- > iland Secure DRaaS with Zerto enables you to test your solution whenever and however often you like.
- > iland Secure Console allows you to set up recovery groups in runbooks to simplify the management and execution of your disaster recovery plan.
- > iland Failover Wizard provides alerting, reporting and guides the failover process.

Straightforward Pricing – Three Part Pricing Model

- 1) Zerto per VM fee
- 2) Cost of storage
- 3) Pay as you go price for any perpetually running VMs

Network Layer Flexibility

- > Integrated virtual network interface offers a firewall, NAT, DHCP, static routing, load balancing, and Site-to-Site VPN
- > Ability to extend private network technologies such as MPLS and P2P to iland data centers
- > In event of failover ability for DNS management through the iland Secure Console

Exceptional Customer Support – Feel Confident

- > 24x7 in-region phone support from certified technicians
- > Emergency ability for iland to trigger a failover if needed during a disaster

Additional Features

- > Stringent compliance and security posture – compliant to HIPAA, SOC2, ISO 27001, Privacy Shield, FISMA-MODERATE, GDPR and others
- > Cloud Security Alliance STAR Gold Certification
- > 100% infrastructure availability SLA
- > Enterprise high performance Nimble hybrid storage
- > All of our data center locations across the Americas, Europe, Australia and Asia hold ISO 27001 and SOC2 certifications