

iland Secure DRaaSSM with Zerto

Cloud-based disaster recovery has become the standard for companies looking to protect digital assets. But every cloud is not what it seems. Expertise and experience are key to a successful DR plan.

what is iland Secure DRaaS with Zerto?

iland integrates with Zerto to provide cloud-based Disaster-Recovery-as-a-Service that replicates VMs at the hypervisor level from your data centre to the iland Secure CloudSM. The small-footprint technology delivers exceptional results – and when married with the strength of the iland best-of-breed cloud, advanced security features, and exceptional customer support – it's no surprise we routinely top analyst reviews of DRaaS vendors.

why choose iland Secure DRaaS with Zerto?

expertise bar none

With over ten years' experience delivering DRaaS, we both efficiently and effectively deploy standard solutions – and have architected specific enhancements for almost every use case. iland has earned its superior analyst ratings for DRaaS by working with you to identify network configurations, ensure security and compliance requirements, and bring comfort with the solution.

accelerate recovery time

Once you declare a disaster, the iland Secure DRaaS solution can failover in seconds – an almost instantaneous Recovery Time Objective (RTO) that can be further tailored by tiering workloads. With its continuous replication technology, Zerto enables recovery points (RPO) of mere minutes or seconds as well, ensuring very little is lost in the failover.

advanced security & compliance

Most organisations are first concerned about the downtime due to a disaster. But, once the workloads are stable in the cloud, attention turns to their security and compliance. Our iland Secure Cloud platform ensures that workloads are safe, secure, and compliant – and that you have access to all the reporting on those workloads seamlessly through our iland Secure Cloud ConsoleSM.

Additionally, iland has achieved the Cloud Security Alliance STAR Gold Certification which is a rigorous third-party independent security assessment of cloud service providers based on the requirements of the ISO 27001. This certification validates the active security and risk programs in place at iland that help identify, mitigate and monitor information security risk.

iland Secure DRaaS with Zerto at a glance

- ✓ Near-zero recovery time objective (RTO)
- ✓ Cloud security and compliance built-in
- ✓ Self-service testing at any time
- ✓ Failover wizard, alerting and reporting
- ✓ Straightforward, cost-effective pricing
- ✓ Network-layer flexibility
- ✓ Integrated DNS management
- ✓ Support for legacy systems
- ✓ Familiar VMware environment
- ✓ Console provides DR visibility



why choose iland

- 20+ years supporting customers and their critical workloads
- 97%+ customer satisfaction for technical support
- 8 global data centres in NA, EMEA and APAC with further growth plans
- Consultative, flexible customer relationships
- Leader – Gartner Magic Quadrant for DRaaS 2016 & 2017
- Leader – Forrester Wave for DRaaS Providers 2014 - 2017

iland named a Leader by Gartner for DRaaS

“iland has depth with respect to compliance credentials in both the U.S. and the U.K. And, iland provides customers direct access to Level 2 technicians - every iland engineer and support team member is certified for VMware, Cisco, Zerto, Veeam and/or DoubleTake.”

Source: Gartner *“Magic Quadrant for Disaster Recovery as a Service”* by Ron Blair, Mark Thomas Jagers, June 19, 2017

execute your DR plan at any time

The only way to ensure your DR plan will work in the event of real disaster is with regular testing. Using iland Secure DRaaS with Zerto, you get self-service, live and test failover capacity and assisted failback that gives you the confidence to test your continuity plan whenever you like, as often as you need. In addition, a failover wizard, along with alerting and reporting, guides the failover process and keeps you informed of the overall level of protection of your environment.

straightforward pricing

iland has built a simple three-part pricing model: a Zerto per-VM fee of \$40, the cost of storage, and a pay-as-you-go price for any perpetually-running VMs, like domain controllers. We can estimate your costs in the event of a failover, as well.

network layer flexibility

Wherever they are located, your end users need seamless access to systems and data in the event of a failover. Our integrated virtual network interface offers a firewall, NAT, DHCP, static routing, load balancing, and Site-to-Site VPN. You can also extend your private network technologies such as MPLS and P2P to iland data centres. And, DNS management can be performed through the console in the event of a failover.

exceptional customer support

Every iland customer has access to 24x7 in-region phone support from our certified technicians. Our team will ensure you are deployed rapidly, testing successfully, and fully comfortable with your DRaaS solution. And, in case of a disaster, our team is available to trigger a failover, if needed.

data centre choices

iland's data centres are state-of-the-art facilities that offer sophisticated disaster recovery support for growing businesses, both local and global. Designed to meet advanced security and compliance standards, all of our data centre locations across the US, EMEA and APAC hold ISO 27001 and SOC2 certifications.

so, what's next?

Reach out to iland to learn more about our secure cloud-based disaster recovery offerings, and how we can help protect your business.

about iland

iland is a global cloud service provider of secure and compliant hosting for infrastructure (IaaS), disaster recovery (DRaaS), and backup as a service (BaaS). They are recognized by industry analysts as a leader in disaster recovery. The award-winning iland Secure Cloud ConsoleSM natively combines deep layered security, predictive analytics, and compliance to deliver unmatched visibility and ease of management for all of iland's cloud services. Headquartered in Houston, Texas and London, UK, iland delivers cloud services from its data centres throughout the Americas, Europe, Australia and Asia. Learn more at iland.com.



about Zerto

Zerto provides enterprises with data replication and recovery designed specifically for virtualised infrastructure and the cloud. Zerto Virtual Replication is the industry's first hypervisor-based replication solution for tier-one applications, replacing traditional array-based BC/DR solutions that were not built to deal with the virtual paradigm.

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