

iland Secure DRaaSSM with Veeam

iland's Secure DRaaS with Veeam integrates your on-premises Veeam Management with an extension to the cloud, providing replication and failover. Complementing the Veeam Cloud Connect backup service, this option enables customers to quickly configure both services, select which VMs to protect with backup and DR, and failover, as needed.

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 Veeam?

Simplify Data Protection

Step 1: Add iland as a service provider target through the Veeam console used for existing backup and replication tasks

Step 2: Start replicating and send your workloads securely to the iland Secure CloudSM

Technical Strengths that Simplify DRaaS

- > **Full and partial failover**, with built-in network configuration
- > **SSD Accelerated:** so your apps will perform with production quality during failover and testing
- > **End-to-end encryption:** Encrypt all data in-flight without impacting compression ratios or configuring a VPN.
- > **Self-service testing**, on-demand, through your Veeam console
- > **Encryption at rest:** All data is encrypted at rest in the storage array

Reduce Disaster Recovery Costs

Reduce costs and optimize IT spending by selecting only the virtual machines you want to replicate for DR and backup

Be Confident Your DR Plan Will Work

iland Secure DRaaS with Veeam enables you to test your solution whenever and however often you like.

Straightforward Pricing – Pay Per GB of Storage Needed

- > No Setup Fees
 - > No Per-VM Fees
 - > No Bandwidth costs
 - > No charge for our expert customer support
- In the event of a failover, you'll be charged for any burst capacity used.

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
- > All of our data center locations across the Americas, Europe, Australia and Asia hold ISO 27001 and SOC2 certifications