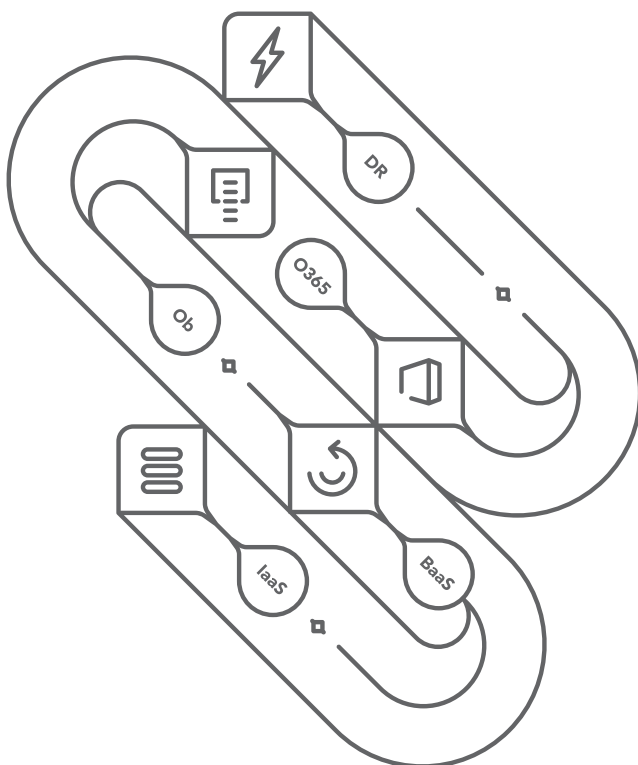


iland Corporate Overview

Protect Business. Power Innovation.



iland is a global cloud provider focused on transforming customer IT environments, enabling them to focus on business innovation. With familiar technology and proven expertise, iland simplifies how customers migrate their existing applications to the cloud for disaster recovery, backup, and application hosting. At the same time, iland delivers an integrated, VMware-based platform designed for performance and security to meet the needs of your mission-critical applications.

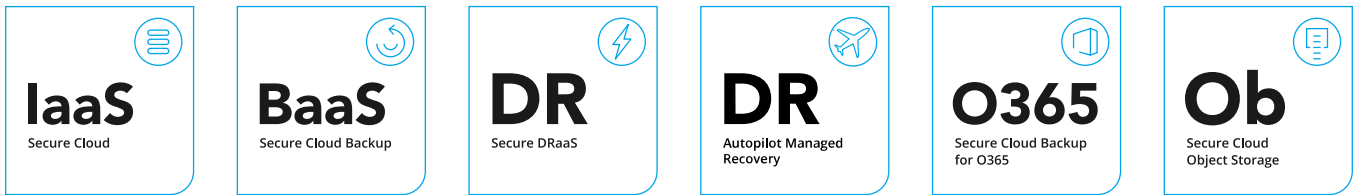


iland Cloud.

With over 20 years of experience in application and data protection services, iland takes a fundamentally different approach to delivering cloud services. iland is a global cloud provider focused on transforming and protecting customer IT environments by simplifying the planning, migration, hosting, management, and support of mission-critical workloads in the cloud.

Through a proven and familiar VMware-based platform, iland delivers a consistent application and data protection experience focused on performance, availability, and security. The iland enterprise-grade platform is managed by the fully-integrated Secure Cloud Console that includes seamless control and visibility into the capabilities provided by leading software providers such as Veeam and Zerto.

iland Secure Cloud Console provides a foundation for all iland cloud services.



Proven platform, familiar technology.

iland has designed a VMware-based platform as the foundation of all services. iland Cloud Platform uses the same proven VMware suite in the cloud that customers are familiar with, have trained on, and are experienced with on-premises.

Global platform and 100 percent availability.

iland focuses on ensuring the customers' environment performs in the same manner as on-premises. Confidence in performance comes from proven technology in the design. Availability comes from an iland commitment backed by an audited 100 percent SLA providing continuous application uptime. For customers requiring multiple global locations, or a specific location (for security and compliance purposes like GDPR), iland maintains a redundant global footprint of data centers in North America, EMEA, and APJ.

Simplified, all-inclusive pricing and flexible licensing with partners.

iland has drastically simplified pricing to be all-inclusive of storage, compute, network, and other associated costs that are typically tracked separately by other providers. This enables customers to easily forecast the cost of IT in the cloud over time, and ensure budgets are adhered to on a monthly or annual basis. With partner software licensing, specifically Veeam and Zerto, iland takes a flexible approach to giving customers the ability to consume in a way that is best for their business. Customers have the option of bringing their own license or choosing to have iland provide the license as part of a package.

No-compromise security and compliance.

With iland, customers can leverage a dedicated team of experts focused on security and compliance. iland's industry-specific security and compliance protocols for sensitive data and cloud service locations were achieved by iland to meet global and geographic compliance requirements. In addition, customers can consult directly with the iland team on relevant compliance issues such as GDPR. These compliance attestations and certifications are complemented by a variety of built-in security features such as VM encryption, integrated backup, anti-virus/malware, intrusion detection, and vulnerability scanning.

Unified management and integration.

iland Secure Cloud Console provides a foundation for all iland cloud services. iland has collaborated with leading partners Veeam and Zerto to achieve deep integration to simplify the management of data protection services including backup, disaster recovery, and archive. iland's partnerships enable customers to easily deploy and manage all of their iland services from a single, unified console. All iland services are automatically backed up by Veeam in all data centers. In addition to integration, iland provides extensive API and SDK extensibility. This API-first approach enables customers to build their own home-grown applications or services as needed for further IT value with existing iland and/or Veeam and Zerto solutions.

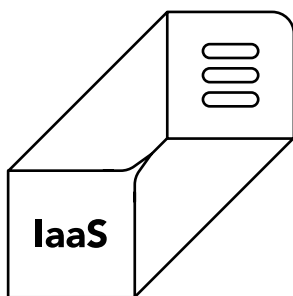
Multi-cloud: protecting data wherever it lives.

As businesses look to streamline operations, moving to the cloud immediately provides a foundation for efficient growth. However, many customers choose to pursue multi-cloud strategies to ensure the right service supports the right application need. While iland is a specialized cloud provider focused on supporting existing on-premises applications, customers can also leverage integration with leading general-purpose cloud providers supporting other use cases. Specifically, if a customer is running a production application on-premises and deploys Amazon Web Services for their cloud-native application development needs, iland provides true multi-cloud capabilities, including data migration and protection, without the need for separate network designs and management. With iland, customers can protect their data wherever it lives.



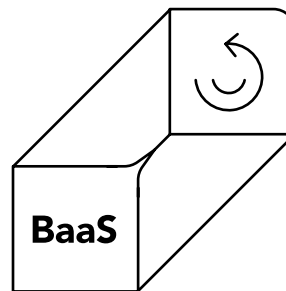
Portfolio designed to accelerate and protect your business.

Focused on business and mission-critical workloads, especially those virtualized with VMware, iland provides the benefits customers expect from the cloud, but goes further by providing simplified onboarding, integrated management, and the familiar enterprise-grade technology needed to meet the needs of high-performance applications. The iland portfolio includes:



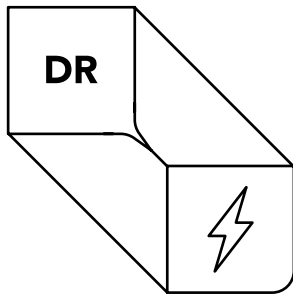
iland Secure Cloud.

Enterprise-grade Infrastructure as a Service (IaaS) built on proven technology from VMware, Cisco, and HPE. iland's global data center footprint, advanced security and compliance, and dedicated deployment services enable customers to quickly extend their existing VMware-based applications to the cloud without the effort and disruption of "replatforming".



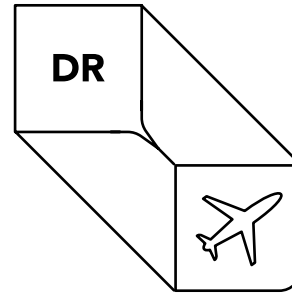
iland Secure Backup as a Service.

Specifically designed to help administrators meet long-term retention requirements, eliminate tapes, and employ corporate cloud-based offsite backup. iland Secure Cloud Backup provides a corporate safety net for a range of data loss events from accidental deletions to internal and external threats. Customers have the option to "air-gap" their data so it is not visible and cannot be accessed by internal employees. Finally, iland Secure Cloud Backup is integrated with Veeam's industry-leading Backup & Replication software for easy and cost-effective offsite backup and archive.



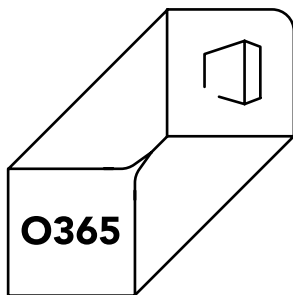
iland Secure Disaster Recovery as a Service.

Industry-leading DRaaS built for customers looking to ensure the long-term viability of their business through technology. In today's IT landscape, data loss and downtime events are inevitable. Whether from cyber threats, human error, or natural disasters, iland DRaaS provides the capabilities needed to plan, deploy, manage, and test business readiness in preparation for the fastest possible recovery. Customers benefit from deep integration with leading vendors including Veeam and Zerto through the iland Secure Cloud Console, as well as advanced features like process orchestration and automation.



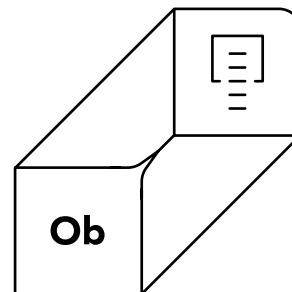
iland Autopilot Managed Recovery for DRaaS.

This service provides end to end design, implementation, and management of the DR environment, including all cloud components, from failback testing to live disaster recovery. As customer IT environments become more complex, and more tasks are outsourced to vendors, this service provides economies of scale and risk reduction. Autopilot Managed Recovery, coupled with iland's traditional DRaaS self-service, improves customer choice through flexible management options.



iland Secure Backup for Office365.

Designed to backup Microsoft Office365 productivity suite. Microsoft provides only limited retention and recovery capabilities in the event O365 data is lost, corrupted, or accidentally deleted. iland Secure Backup for O365 provides business continuity through integration with Veeam Backup & Replication software for a complete IT resilience experience.



iland Secure Cloud Object Storage.

Simplified object storage service for customers with old or "cold" data that needs to be retained for the long-term at a cost-effective price. Customers benefit from predictable, all-inclusive pricing, ease of use through S3 access, and integration with Veeam Cloud Tier. iland Secure Object Storage is also compatible with any S3 provider and has been verified by leading vendors like Cohesity and Commvault.

With iland, customers can protect their data wherever it lives.

Simplifying the Journey to Cloud.

iland understands the importance and the challenges of migrating to the cloud without disruption. Not all companies have the in-house resources, time, or desire to risk the downtime associated with moving mission-critical applications and sensitive data off-premises. To help customers simplify their migration to the cloud, iland experts take the following approach for a true “lift and shift” experience:

Planning.

iland officially starts the project with a meeting to review steps, goals, and timelines. At this point, iland deploys Catalyst, an application resource and planning tool, to gather information about the existing on-premises environment. Catalyst helps answer the question of “what cloud solution is right for me?”. This allows for the planning and build teams to use the Catalyst report to correctly “right fit” the design of the environment by calculating application sizing requirements.

Support when it counts.

iland also provides operational confidence when it counts—before, during, and after a data protection event—by including Premium Support with all services. iland Premium Support is available 24x7, globally, to assist with onboarding, management, testing and failover, and many other administrative functions.

Onboarding.

iland sets the necessary environment as target for the migration. This includes firewall, VLAN, VM, and storage provisioning. This step also includes a test exercise of the configuration and DNS setup. At this point, iland will conduct migration and external network testing. Once the migration is complete or replication is complete, the customer is given the training to be successful following the transition period. iland also provides documentation and is ready for ongoing customer support.

Extending your team to the cloud with iland.

Beyond the cloud service itself, iland has focused on delivering a partnership for customers that extends into all areas of the business. From customer feedback that drives the iland roadmap, to the included customer support from time of deployment to a data recovery event, iland views the customer relationship as an integral part of the ongoing service. It's how iland protects the business, and powers innovation.

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 Console natively combines deep layered security, predictive analytics, and compliance to deliver unmatched visibility and ease of management for all iland cloud services.

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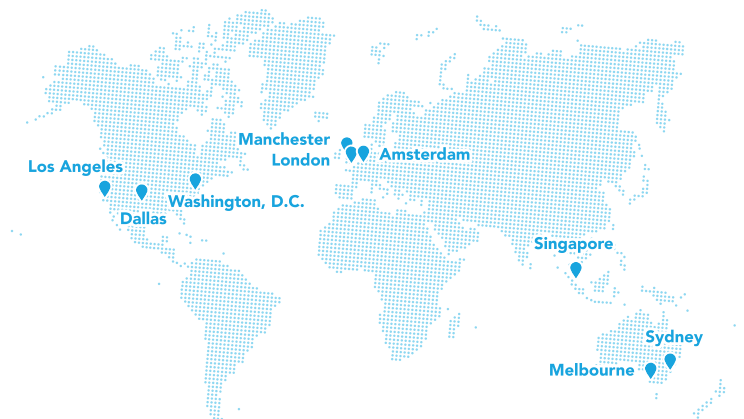
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