



Enable.

iland Catalyst is the tool you need to reduce complexity on your journey to cloud.



Built by iland engineers with decades of combined experience, Catalyst can help you plan and design a cloud solution that fits your applications' unique disaster recovery, backup, and application hosting needs.

A cloud sizing tool to rule them all.

In today's fast paced IT environment, time and accuracy matters. Moving to the cloud can improve your organization's efficiency, reduce your costs, and speed up your time to market. But only if your cloud is designed for your unique needs. Over-provision your cloud environment and you risk paying more for resources you don't need. Under-provision your cloud solution and you risk impacting your application performance.

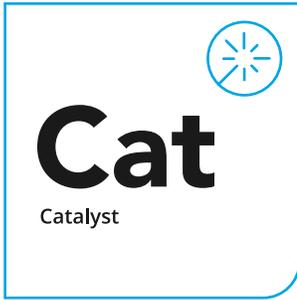
iland Catalyst is designed to address these challenges. Catalyst is a lightweight software tool that can quickly take inventory of a global environment through VMware vCenter. Customers can use the tool to drag and drop or select individual workloads, resource pools, or VM groups for their specific use cases including backup, replication (disaster recovery), and application migration/production environment.

Simplify the journey to cloud.

iland understands the importance and the challenges of planning and designing a cloud environment that meets performance and cost expectations. With Catalyst, we are further simplifying our customers' journey to the cloud with complete strategy and planning visibility and detail.

These are key steps in improving the desired end result: The right cloud, for your business.

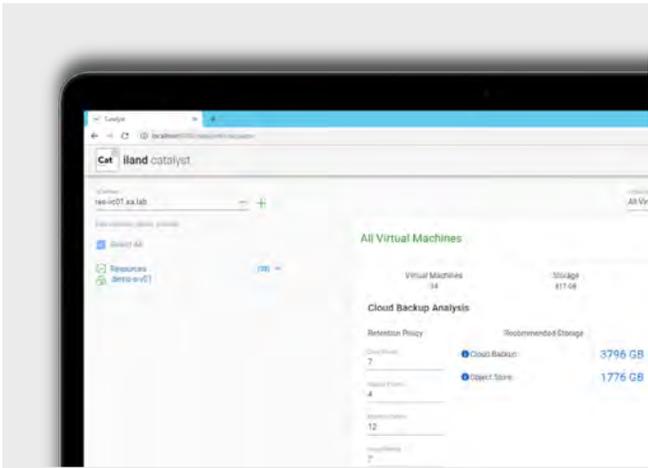




iland Catalyst addresses the complexities of cloud sizing and cost forecasting by enabling accurate modeling of application performance and capacity requirements.

Experience you deserve.

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.



Quickly aggregate, normalize, and analyze data.

As customers are tasked by their executive team to determine if, and how, they should leverage cloud, Catalyst can:

- Model your cloud sizing and capacity requirements based on real-time production data. Quickly see how much storage, compute, and memory you will need in the cloud
- Leverage a built-in database of real-world usage patterns for accurate modeling of different scenarios
- Create custom groups for sizing individual workloads, applications groups, or different production sites
- Test your model and network capabilities with any iland cloud location to ensure an optimized experience. Update workload bundles with estimates for data seeding or backup change rates
- Predict monthly usage costs using different usage scenarios including ad-hoc/disaster events enabling you to model your failover costs.

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.

iland USA

1235 North Loop West, Suite 800
Houston, TX 77008

iland Asia

80 Robinson Rd #02-00
Singapore 068898

iland UK

Lower Ground Floor, 51 Eastcheap
London EC3M 1JP

iland Australia

Level 1, 50 Miller Street North
Sydney NSW 2060



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