iland Secure Public Cloud

WHAT IS IT?

Hosted, multi-tenant (shared) infrastructure including storage, compute, and hypervisor.

WHAT YOU GET:

• Pool of resources
• Purchase by the GB of RAM & GHz of CPU

USE CASES:

• Mission critical applications and general workloads.
• Small databases and large relational databases.
• Web and mobile applications and servers.
• Batch processing and media streaming.
• Disaster recovery and data protection use cases.

iland Hosted Private Cloud

WHAT IS IT?

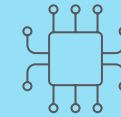Hosted, single-tenant (dedicated) infrastructure including storage, compute, and hypervisor.

WHAT YOU GET:

• Dedicated servers, purchased in blocks
• Built in N+1 model

USE CASES:

• Mission critical workloads with demanding performance/RAM or CPU-based pricing and licensing requirements.
• Applications with specific regulatory, compliance, and data sovereignty needs.
• Applications that require extensive customization across several criteria.
• High performance and security disaster recovery and data protection use cases.

iland Bare-Metal Cloud

WHAT IS IT?

Hosted, single-tenant (dedicated) infrastructure including storage, compute. No hypervisor.

WHAT YOU GET:

• Dedicated bare metal servers for running any OS or hypervisor

USE CASES:

• Highest customization for IOPS, GPU model, or a unique RAM-to-CPU ratio or RAID level
• Built to the unique specifications required by your application.
• Minimal overhead on performance (i.e. no virtualization) for performance tuning, etc.
• Full hardware control for specific storage, networking, etc.

All iland Secure Clouds

• Proven, VMware-based technology
• Built-in security and dedicated compliance team
• Fully-integrated, unified management across public and private clouds via iland Secure Cloud Console

• Included backup and integrated disaster recovery
• All-inclusive pricing
• Included 24x7 support and available onboarding services

iland

Protect business.
Power innovation.