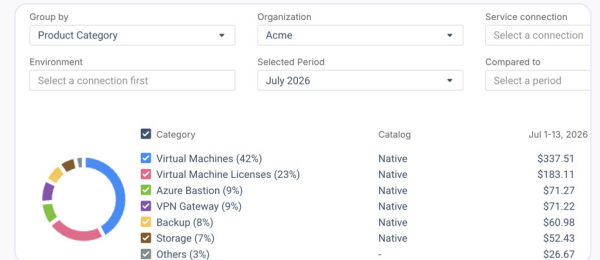


Shared or dedicated cloud, managed in Aptum Prizm

Your team's unified control plane

Aptum Prizm is the hybrid cloud management platform you use to oversee and manage your cloud solutions with Aptum. Provision and manage Aptum IaaS directly in Aptum Prizm, and see and manage aspects of your public cloud alongside it, with cost, access and activity in one place.



	Shared cloud	Dedicated cloud
Best for	Cost-effective production workloads that can share host hardware	Regulated, predictable workloads requiring single-tenant hardware
Hosts	Shared with other customers	Reserved for you
Tenancy	Your virtual machines share physical hosts with other customers	Your virtual machines run on hosts reserved for you
Storage	Shared storage, Standard, or Performance SSD	Shared storage by default, with dedicated storage available at additional cost
Compute	Pooled across shared hosts	Reserved and fully managed hosts, with no other tenants on your compute
Pricing	Set rate for what you use, or commit to a resource pool for a discount.	A fixed monthly rate for the hosts you reserve
Onboarding	Self-service provisioning via Prizm	Architect-guided sizing, then self-service in Prizm

Key Capabilities

Self-service & automation

Provision, decommission, or resize VMs in minutes. Manage infrastructure as code via REST API and Terraform, with batch VM creation, affinity groups, snapshots, and QCOW2 or ISO images.

Advanced networking

Configure private VLANs, public IPs, firewalls, port forwarding, and VPN users. Includes Layer 4 load balancing (configurable routing/sticky sessions), with Layer 7 as a managed add-on.

Workload & storage flexibility

Set storage per workload, Standard SSD at 2 IOPS per GB or Performance SSD at 6 IOPS per GB. On Dedicated Cloud, dedicated storage is available at additional cost.

Governance & FinOps

Track spend by environment for easy chargebacks, run pre-deployment cost estimates, and control access with role-based permissions and two-factor authentication.

Two models, one platform

Choose self-service or managed control on a per-workload basis, with the freedom to switch models at any time without re-platforming or altering your contract.

Shared cloud

The most cost-effective entry point to Aptum's cloud. Built to run production workloads, it suits anything that can share hardware, which in most estates is the vast majority of what's running.

Dedicated cloud

Single-tenant hardware, operated by Aptum. Choose it when a workload needs consistent performance, when your compliance position calls for single-tenant hardware, or when a customer contract makes it a condition of doing business. Aptum reserves the hosts, patches them and runs the platform layer, and your team provisions on top in Prizm the same way it does on Shared Cloud.

Managed services

Add Aptum Managed Services to Shared or Dedicated to offload routine, undifferentiated operations from your team.

"The experience is that things just work. When there's something to be done, it's done quickly, and it's done right the first time."

Jonathan Stuart, Delivery Director, Claremont

Why Aptum?

Predictable financial control

Pay hourly for what you use, commit to a monthly pool for a discount, or take a fixed monthly rate for reserved hosts. No egress fees and no charges for disk activity. Start with one workload on Shared Cloud, and scale on your terms.

Full-stack ownership

We own and operate our global hardware and host layers directly. Our 24/7 support engineers act on the entire stack without third-party escalations.

In-region sovereignty

Deployed from ISO 27001 and SOC 2 Type II certified data centres across Canada, the US, and the UK.

25+ years of cloud expertise

Proven infrastructure management for mid-market organisations seeking predictable costs and flexible support models.

Talk to a cloud expert

Tell us what you're running. We'll review which workloads belong on Shared Cloud, which belong on Dedicated Cloud, and which are fine where they are.

Talk to an expert

Dedicated Cloud isn't bare metal; we run the virtualization layer and manage the VM lifecycle on top of the hardware. If your team requires full ownership of the virtualization layer itself, consider Aptum's Private Cloud offering.