Infrastructure · Managed Services · Professional Services

Whatever's on your roadmap, we'll plan it and run it

Aptum owns and operates hardware in dedicated data centres across Canada, the US, and the UK. Our team designs the solution, build it, and keeps it running afterwards. Through Aptum Prizm, you can provision and manage Aptum virtual infrastructure while retaining visibility over your Azure and AWS estates.

Five initiatives we're usually brought in on

Initiative	What we do	What you get
Get cloud spend under control	A Cloud Repatriation Assessment finds what's driving your bill, then we move predictable workloads onto Aptum managed infrastructure.	Predictable monthly costs without surprise invoices, and one dashboard to view spend across providers.
Evaluate VMware alternatives	A Hybrid Cloud Assessment sizes the migration and places each workload on Aptum's cloud platform, or on Private Cloud for your own VMware or Proxmox environment.	Lower licensing fees, the capabilities your teams actually use, and an experienced migration team.
Optimise workload placement	Hybrid Cloud or Operational Maturity Assessment maps your estate so workloads land where they belong.	A hybrid-by-design estate, with each workload placed based on performance, cost and compliance.
Meet regional or regulatory rules	Security Posture & Compliance Assessment identifies gaps, remediates, and migrates workloads to your chosen region.	Workloads run in your chosen region with certified ISO 27001 / SOC 2 Type II compliance and strict isolation.
Modernise platform infrastructure	An App and Platform Modernisation or Infrastructure Risk Assessment sets the plan, then Aptum executes and manages the build.	Modern managed infrastructure with reliable, long-term operational support.

25 + years running infrastructure.

11 data centres owned and operated across Canada, the US, and the UK.

ISO 27001 and **SOC 2 Type II** from certified data centres.

Expert guidance with a unified management platform

One team covers the whole job, from the first look at your estate to running it afterward.

Assess

Assessments, led by a solution architect cover your whole estate, including the parts that aren't ours, and you get clear findings and a budget-ready roadmap before any work starts.

Build

Aptum does the migration or the build as a scoped project, with a documented handover to the team that will run it.

Run

Add managed services to any product, at the level of cover you want. You can change that level later as your workloads and your team change.

What we offer

Buy any of it on its own, or the whole estate under one contract and one team.

Shared Cloud	Virtual machines on shared hosts
Dedicated Cloud	Virtual machines on hosts reserved for you
Private Cloud	Dedicated hosts running VMware or Proxmox
Bare Metal Servers	Single-tenant physical servers
Colocation	Rack space, power, and cooling for your hardware
Connectivity	BGP transit, private circuits, cross-connects
Public Cloud	Azure, AWS and GCP under Aptum management

The people and the platform

Aptum Prizm

One place to manage your Aptum virtual infrastructure and aspects of Azure and AWS. Real-time cost estimates before you deploy, a full REST API and support for Terraform, with role-based access control and two-factor authentication.

One partner across the estate

Aptum owns the hardware and operates from ISO 27001 and SOC 2 Type II certified data centres across Canada, the US and the UK. When you call, you reach engineers who know your hardware, your network and your environment.

Tell us what you're running, and we'll tell you where it belongs

Bring everything you run today, including whatever runs on other providers. We'll give you a view on each workload, and if one is better off where it is, we'll say so.

Talk to an expert