

Govern, Orchestrate & Accelerate Your AI Infrastructure

CtrlS Accelerated Cloud Platform (ACP) is one platform for every workload GPU, AI/HPC, Kubernetes, serverless, virtual machines, bare metal and enterprise cloud environments helping enterprises move from first model to full-scale production with greater governance, orchestration and control.



MeitY Empanelled . ISO 27001 Certified . SOC2 Type 1 . Rated-4 Infrastructure . Sovereign Deployment

The Infrastructure Reality

40%+

enterprise GPU
capacity sits idle

73%

enterprises have no
chargeback model for
GPU spend

3-5

separate portals to
manage GPU, cloud and
HPC environments

60%

IT leaders say AI
infra governance
is their top gap

One Platform For Every Workload & Complete Control

Turn fragmented GPU, AI/HPC, cloud and enterprise infrastructure into a governed, single self-service platform.



Govern with Confidence

Manage access, usage and compliance across every environment with role-based controls, tenant isolation, policy-driven access and complete audit trails



See Everything, Waste Nothing

Gain real-time visibility into GPU utilization, capacity, performance and spend so teams can reduce idle infrastructure and improve cost accountability



From Experiment to Production

Help AI, HPC and enterprise teams move faster from development to deployment with governed compute, guided workflows and production-ready infrastructure.

Deployment Models That Work For You



CtrlS Cloud

Sovereign-ready GPU and cloud infrastructure from CtrlS.



Customer Environment

Your infrastructure with ACP governance, Kubernetes, SLURM, VMware/Proxmox/ KVM and bare metal support.



Hybrid / Multi-Environment

Unified governance across CtrlS, customer environments and clouds such as AWS, Azure, GCP and OCI.

Complete Capabilities On **One Platform**

**Compute &
Runtime Control**

**GPU Orchestration
& HPC**

**Governance &
Security**

**API-led Access &
Integration**

**Observability &
FinOps**

**Integrated AI
Development**

**Persistent &
Shared Storage**

**Infrastructure
Flexibility**

Built for Regulated & AI-Driven Businesses



BFSI

Audit-ready AI
governance



Government / PSU

Sovereign, dedicated
GPU



Healthcare / Pharma

Clinical AI & research
IP



Telecom / Energy

Operational AI
discipline



AI/ML Enterprises

Multi-team GPU
governance



HPC / Research

Governed SLURM &
K8s clusters



Manufacturing / R&D

IP-protected GPU
compute

Why Choose ACP?



One Platform, Six Runtimes

GPU, serverless, VMs, bare metal, K8s and HPC
managed together.



Infrastructure-Agnostic by Design

Run across CtrlS, customer and approved cloud
environments without operational lock-in.



Built for Governance & Assurance

Zero-trust access, tenant isolation, observability,
auditability, scalability and resilience.



Platform + Infra + Operations

Backed by CtrlS rated-4 datacenters and managed AI
infrastructure services. Not standalone software.



Sovereign-Ready, Enterprise-Grade

CtrlS deployments can deliver India data residency,
dedicated environments and compliance-ready
governance.



Business Outcomes Built In

Higher utilization, lower ops overhead, predictable
costs and faster innovation at scale.

5x

Deployment
velocity

99.995%

Enterprise uptime
SLA

~65%

Lower spend vs.
legacy

6x

Inference
throughput

Ready to Govern Your AI Infrastructure?

Stop managing GPU and cloud infrastructure on spreadsheets
and tickets. Start governing it from a single platform.

Get in touch: marketing@ctrls.in

Visit us: www.ctrls.com