CONTOUR CLOUD

Modernize your infrastructure. Strengthen your resilience.

Build a cloud plan around the applications your business depends on. Contour connects infrastructure, protection and recovery with AI-powered operations, experienced people and visibility through Cinch.

Run
Compute, storage and connectivity

Protect
Recovery copies and restore planning

Recover
Alternate infrastructure and a plan

Built around your business

Infrastructure that fits
Match capacity, performance and connectivity to your workloads and growth plans.

Control through Cinch
Use the visibility and self-service tools available to your team.

An experienced partner
Choose self-service, co-managed or Contour-managed operations.

No Egress Fees
Move your data out of Contour Cloud without egress fees.

Performance. Value. Control.
As a certified Cloud Services Provider, Contour helps align infrastructure, licensing and service levels with business requirements. Plan modernization in practical steps and direct more of your team's effort toward innovation.

CAPABILITIES

The cloud services your business needs.

Bring day-to-day infrastructure and recovery planning into one working relationship. Select services around application priorities, data requirements and your operating model.

Infrastructure as a Service / IaaS

Host selected Windows and Linux workloads on VMware or XCP-ng platforms. Size virtual servers by vCPU, memory and storage. Dell PowerEdge and Cisco UCS compute, Dell, HPE and TrueNAS storage, and Arista networking support the infrastructure foundation. Platform compatibility and capacity are established during design.

Backup as a Service / BaaS

Protect selected physical and virtual workloads with schedules and retention designed around your business. Plan recovery of files, supported application data or complete systems. Rubrik or Veeam may support the design. Available restore points reflect the protection schedule and retention policy; validate the selected copy before returning data to use.

Disaster Recovery as a Service / DRaaS

Replicate selected workloads to Contour Cloud and plan an alternate place to run. Define recovery order, connectivity and application dependencies. Test recovery in an isolated environment and plan failover, continued operation and return to the primary site. Rubrik, Veeam or Zerto may support the selected recovery workflow.

Secure Cloud / AGSR

Contour Secure Cloud: Air-Gapped Tertiary Site Recovery combines an isolated recovery copy with enterprise IaaS. Plan how selected data enters the vault, how isolation is maintained, and how critical applications can be validated, recovered and operated while primary systems are restored. The air-gap method and recovery capacity are defined during solution design.

Desktop as a Service / DaaS

Plan hosted desktops and applications for your workforce, with access designed around users, locations and dependencies. Discuss monitoring, patching, endpoint protection and support within the chosen service scope. Connect users with Contour help desk and technical expertise as part of the operating plan.

Cloud security

Combine endpoint detection and response (EDR), extended detection and response (XDR), and managed detection and response (MDR) with enterprise-grade SOC and SIEM capabilities. AI-assisted analysis helps prioritize suspicious activity. Experienced analysts investigate and guide authorized response for covered environments.

OPERATIONS AND VISIBILITY

Your environment. A clearer view.

Cinch connects infrastructure visibility with the management tools available to your team. AI assistance reduces repetitive work while experienced people guide operational decisions.

See workloads and capacity

Review server status, platform, region and allocated resources. Use CPU, memory, storage and performance information to support operating decisions and capacity planning.

Provision with less effort

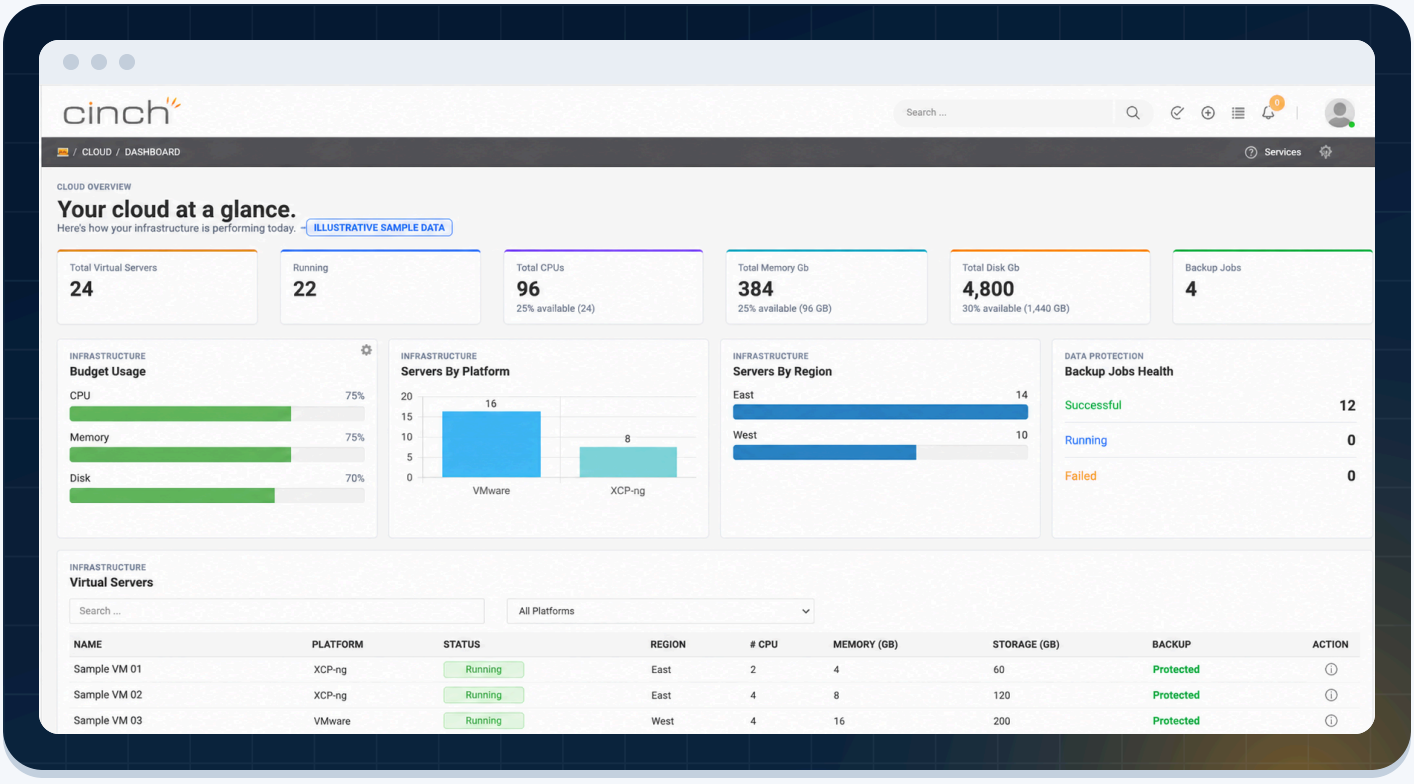
AI-powered provisioning helps simplify repetitive setup tasks. Supported self-service orchestration is available according to permissions and the services configured for your environment.

Restore with a plan

Review retained recovery points where available, identify a copy from before a problem, and confirm the restore scope. Recovery methods and authorized actions depend on the platform and protection design.

Connect cloud and support

Bring workload visibility, service information and support into the same relationship. Use Cinch to follow requests and engage Contour when you need help with an operating issue or the next change.



Illustrative, anonymized Cinch cloud dashboard. Views and actions depend on services and permissions.

YOUR NEXT STEP

Build your next cloud step with Contour.

Start with business priorities and application dependencies. Together, define a practical transition and an operating plan your team can work with.

01 Assess
Identify workloads, current constraints, dependencies and business priorities.

02 Design
Agree on sizing, platforms, networking, licensing, management and protection.

03 Transition
Plan migration, validation, cutover and handover responsibilities.

04 Operate and improve
Review capacity, service information and recovery readiness as needs evolve.

Start the conversation

- Which applications need modernization or a new hosting environment?
- What capacity, connectivity and operating systems do they need?
- Which data and applications need protection or an alternate place to run?
- What recovery objectives and retention periods matter to the business?
- How much self-service control or managed support does your team need?

Technology choices and U.S. locations

Contour Cloud locations: Dallas, Texas; Salt Lake City, Utah; and Reading, Pennsylvania. Marketplace examples include Microsoft SPLA, N-able, SentinelOne, Veeam, Zerto and Cisco. Availability, licensing, integrations, capacity and service responsibilities are defined for your environment.

Bring your workloads and priorities. We will help shape a cloud plan.

Talk to an Expert ↗

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