Contour Cloud

Cloud servers built around your workloads.

Flexible infrastructure, clear visibility and expert support. Choose the resources and management approach your business needs, with data protection and recovery options alongside your cloud servers.

YOUR SERVER FOUNDATION

Virtual server platforms
VMware and XCP-ng environments, sized around your applications and workload requirements.

Windows and Linux
Supported Windows and Linux operating systems, with compatibility and licensing established during solution design.

Compute, storage and networking
Dell PowerEdge and Cisco UCS compute. Dell, HPE and TrueNAS storage. Arista networking.

Resources that fit
vCPU, memory and storage aligned to performance, capacity and growth requirements.

YOUR CLOUD, YOUR MANAGEMENT MODEL

Self-service, co-managed or managed
Choose the level of control and operational support that fits your team.

Connected through Cinch
See resource usage and server status, and access supported self-service orchestration based on your permissions and service plan.

AI-powered operations
Identify issues earlier and simplify supported server provisioning with AI assistance and experienced engineers.

Three U.S. cloud locations

- Dallas, Texas
- Salt Lake City, Utah
- Reading, Pennsylvania

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

Extend your cloud strategy
Add Backup as a Service (BaaS), Disaster Recovery as a Service (DRaaS), or Air-Gapped Tertiary Site Recovery (AGSR). Marketplace options include Microsoft SPLA, N-able, SentinelOne, Veeam, Zerto and Cisco.

Talk to an Expert ↗

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Platform compatibility, licensing, resource capacity and recovery objectives are defined for your solution.