

Get the flexibility, control, and customization you want with the security and performance your business demands.

While interest in cloud computing - especially public cloud - is growing, the shared resource model might not be the best fit for every workload. This is especially true for highly regulated industries or those working with confidential data such as healthcare, financial services, and retail.

TierPoint's Hosted Private Cloud provides full control over your infrastructure, data, and applications achieving your goals for isolation, performance, uptime, and scalability. TierPoint experts work with customers to customize the best solution across our data center portfolio to support your workloads and employees where they are located. Our Hosted Private Cloud utilizes best in class compute, storage and networking technologies from our strategic partners, eliminating the need to invest in costly resources and allows your team to scale quickly, without compromising performance or data integrity.

A Natural Part of Your Hybrid IT Strategy

By providing cloud-based resources that are tailored to the needs of your business, a TierPoint Hosted Private Cloud allows you to strengthen IT capabilities without adding complexity or the need to invest in internal resources. Reliability, control, and performance are some of the main reasons buyers choose a private cloud strategy.¹

Minimize Risk

TierPoint Hosted Private Clouds use a physically isolated, dedicated instance of compute, memory, and storage infrastructure, helping you ensure data integrity and compliance. The single-tenant environment also eliminates potential "noisy neighbors" that could negatively impact performance.

Support Disaster Recovery

Choosing a data center that is distanced from your primary site and other on-premises resources helps ensure a local disaster won't affect your entire infrastructure and allows for speedier recovery. Our nationwide network of data centers gives you plenty of locations to choose from, both for primary use and as failover options.

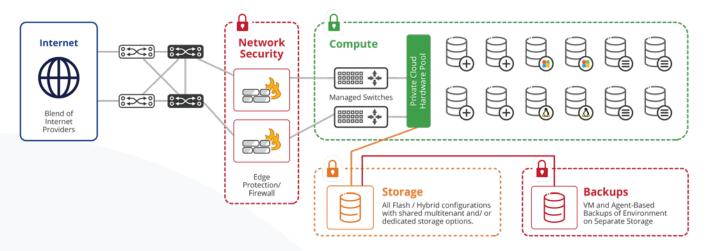
Enable Management and Visibility

With access to VMware and TierPoint Portals, you can access, manage, monitor utilization, and enable updates to the physical and virtual infrastructure within your environment.

Improve Agility

A Hosted Private Cloud lets you avoid the cost and delay of building or adding additional resources to on-premises facilities. They can be deployed quickly, without lengthy migrations and application rewrites and additional capacity can be added as your business needs grow. We can even configure your cloud to immediately leverage multitenant resources if your usage unexpectedly exceeds contracted capacity.

1: Gartner 2020 © 2024 TierPoint



Compliant and Secure

TierPoint data centers maintain certifications and compliance with standards and regulations such as ISO 27001, SOC 1 Type II & SOC 2 Type II, PCI DSS, and HIPAA. Our best practices for data center security include 24x7x365 onsite personnel, badge/photo ID access, biometric access screening, mantraps, and video surveillance.

We support our clients with a 99.99% uptime availability SLA plus an industry-leading SLA of 100% uptime for data center infrastructure components, including HVAC systems, power systems, and the managed bandwidth with redundant connections.

Industry-Leading Partners

Our three-tier converged cloud solutions bring together compute, storage, and network components from our industry-leading partners to support your diverse and legacy workloads.













TierPoint's Hosted Private Cloud is built using best of breed compute, storage and networking resources to meet specific needs from customers while adhering to industry standard architectures.

Find Your Cloud Today

Let us help you optimize your IT infrastructure with the right clouds for your business and workloads. Call **844.267.3687** or email **sales@tierpoint.com** to connect with one of our advisors. Or visit us at **tierpoint.com** to learn more.

About TierPoint



TierPoint (tierpoint.com) is a leading provider of secure, connected IT platform solutions that power the digital transformation of thousands of clients, from the public to private sectors, from small businesses to Fortune 500 enterprises. Taking an agnostic approach to helping clients achieve their most pressing business objectives, TierPoint is a champion for untangling the complexity of hybrid, multi-platform approaches to IT infrastructure, drawing on a comprehensive portfolio of services, from public to multitenant and private cloud, from colocation to disaster recovery, security, and more. TierPoint also has one of the largest and most geographically diversified U.S. footprints, with dozens of world-class, cloud-ready data centers in 20 markets, connected by a coast-to-coast network.