



HOSTED PRIVATE CLOUD



Higher Performance, Privacy, and Control

QTS' Hosted Private Cloud provides dedicated infrastructure in one of our many secure, compliant data centers and is designed for applications and workloads not suited for the public cloud.

If you're not ready to move to the public cloud, or would simply prefer not to own and manage your infrastructure, QTS' Hosted Private Cloud provides the platform you require, without the up-front capital expenditure, at a predictable monthly cost. Or you may have specific regulatory requirements that dictate your data and applications must be isolated from other customers with tight security defenses. Whatever reason you are considering a hosted private cloud, QTS can customize the solution to best meet your needs.

Our experts consult with you to design, deploy, and continuously monitor your environment 24x7x365 providing the performance and scalability you

require to run any application mix, at any scale, on a single platform. Our Operation Service Center (OSC) manages your private cloud through the hypervisor, taking on day-to-day management tasks including procuring, configuring, maintaining, and optimizing your infrastructure.

QTS is committed to providing the highest possible level of service. Our industry leading Net Promoter Scores (NPS) give you the confidence to free up your staff to focus on more strategic initiatives because you know QTS has you covered.

Hybrid Cloud Manager

Because we understand the reality of a multi-cloud environment, our Hosted Private Cloud offers a consolidated view of public and private cloud assets. Our Hybrid Cloud Manager (HCM) is tightly integrated with our Service Delivery Platform to automatically authenticate with a single sign-on.

HCM provides high levels of automation and visibility into public and private cloud instances from a single console view. We empower you to automate hundreds of repetitive processes with the use of semi-autonomous bots. HCM provides also provides:

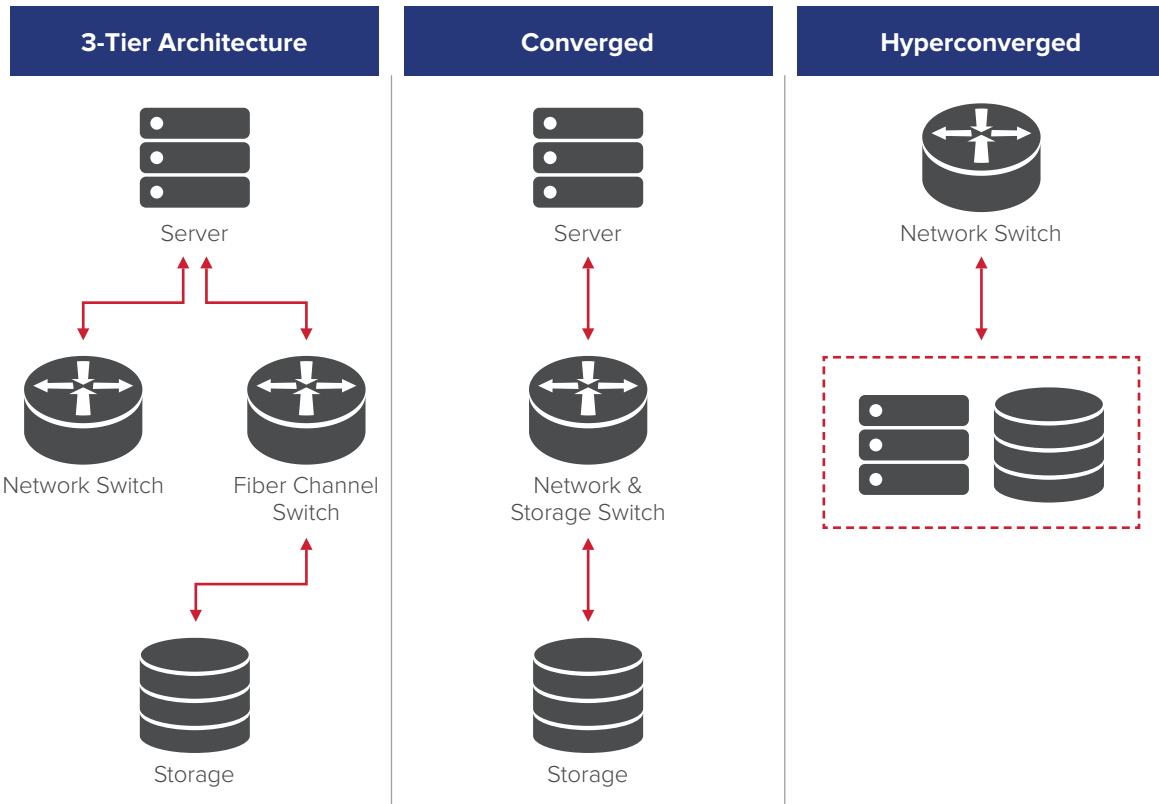
- An operational dashboard view
- The ability to view and submit incidents
- Rich analytics of your environments
- Management and provisioning controls
- Over 120 available 'Bots'

BENEFITS

- Simple and rapid onboarding
- Non-disruptive upgrades to the software platform
- Optimal performance for critical applications
- No single point of failure
- A unified view of public and private cloud assets
- Solution portability to shift your spend at QTS as your business needs change

Hyperconverged Infrastructure (HCI)

QTS' Hosted Private Cloud leverages a hyperconverged infrastructure (HCI) powered by Nutanix to tightly integrate compute, storage, networking, and virtualization resources to help your cloud implementations run faster. HCI minimizes compatibility issues, simplifies management with predictable performance, and provides robust security from server to endpoint. Additionally, QTS' Hosted Private Cloud is designed to run VMware giving you the continuity and familiarity with tools you already know and trust.



Tiered Levels of Compute and Storage

We offer a tiered approach so you can tailor the environment to meet your unique needs. You can easily scale your environment by adding additional compute and/or storage nodes.

Compliance Essentials

As a part of your Hosted Private Cloud, we provide a multi-layer approach to security with our optional services including Managed OS, Web Application Firewall, Private Cloud IDS, and Log Management.