

Hyper-V Private Cloud

GET A MICROSOFT-ALIGNED PRIVATE CLOUD WITH STABILITY YOU CAN COUNT ON AND US-BASED SUPPORT YOU CAN ACTUALLY REACH.

Summit's Hyper-V Private Cloud is a fully managed private cloud built on Microsoft Hyper-V. Summit operates the Hyper-V platform, host hardware, network, and storage, and handles **patching, monitoring, and day-to-day operations** to keep your environment stable. You manage your applications and guest operating systems. If you're coming from VMware or another platform, **we can manage the migration** for you. Once you're live, we take **ongoing platform management** off your plate so your team can focus on **higher-value work**.

Hyper-V Private Cloud is ideal for:

Teams exiting VMware that want to avoid another gamble

VMware pricing and licensing keep changing. Budgets can't keep up. Hyper-V offers a proven, "big-name" hypervisor with predictable costs and long-term viability.

Teams that know private cloud is the answer but don't want to pick wrong

You're using on-prem, colo, bare-metal, or public cloud today. You've decided private cloud makes sense, you just don't want to lock into a platform that creates more problems than it solves.

Teams using Azure that need to add private cloud

You want private cloud for steady workloads and Azure for scale, without managing two disconnected worlds. With Hyper-V and Azure Arc, you can manage your private and public workloads from one, centralized source.

Features that Deliver

Summit's Hyper-V Private Cloud delivers secure, high-performance infrastructure managed by experienced engineers.

MICROSOFT-ALIGNED HYPER-V PLATFORM

Built on native Hyper-V technology with integration into Windows Server and Azure tooling.



ENTERPRISE SLAS

Platform-level uptime guarantees across compute, network, and storage.



SINGLE-TENANT INFRASTRUCTURE

Dedicated private cloud with no noisy neighbors.



MANAGED UPGRADES & PATCHING

Hypervisor, firmware, and OS updates handled end-to-end.



24/7/365 EXPERT SUPPORT

US-based engineers available via phone, email, portal, or Slack.



PREDICTABLE PRICING

Flat-fee model with no surprise licensing or egress charges.



Optional Add-ons

MANAGED MIGRATION

Non-disruptive migration support with staged cutovers.

BACKUP & DISASTER RECOVERY

Integrated protection for private cloud workloads.

COLOCATION

Connect your public and private clouds to on-prem workloads.

Use Cases

Hyper-V Private Cloud is ideal for organizations that want control, predictability, and Microsoft alignment without operational burden.

- Teams exiting VMware or legacy virtualization platforms
- Organizations running steady, long-lived workloads
- Microsoft-centric environments seeking private cloud stability
- Hybrid strategies that require Azure compatibility without lock-in

TESTIMONIAL

"We've been a long time customer, so we're well aware of Summit's capabilities. In this project, the unique aspect was our flexibility in options. We were able to use a mix of owned hardware, managed cabinets, managed hardware, and managed cloud to pull off the best fit for the product and migration. This is something we had trouble doing with both of the larger cloud providers."

ActiveCampaign >

Outcomes That Matter

- **LOWER TOTAL COST OF OWNERSHIP:** Eliminate licensing shocks and unpredictable usage fees.
- **REDUCED OPERATIONAL BURDEN:** Summit manages the platform so IT teams focus on applications.
- **STABLE PERFORMANCE:** Dedicated infrastructure delivers consistent results.
- **HYBRID FLEXIBILITY:** Integrate seamlessly with Azure and Summit services.
- **COMPLIANCE CONFIDENCE:** Infrastructure aligned with SOC 2 and PCI DSS requirements.

Summit Advantages

- Expert design, deployment, and 24/7 operations
- We have deep Microsoft alignment and understand how Hyper-V fits into broader Windows and Azure ecosystems
- You're supported by hands-on, US-based engineers who actually run the platform, not a ticketing system reading from a script
- We've been operating production infrastructure since the 1990s — experience you can feel in how the platform runs
- Your organization will meet HIPAA and PCI DSS standards via Summit's SOC 2 audit
- Your team can deploy workloads in multiple Summit data centers for geo-redundancy
- Global IP network with 100+ Gbps backbone
- Seamless integration with Summit colocation, cloud, and storage services

Global Data Centers

Summit's worldwide network keeps infrastructure secure, compliant, and close to your business.



Start Your Free Trial

Talk with our team to get your Hyper-V Private Cloud trial set up with zero obligation or pressure.

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ABOUT
SUMMIT

Summit manages IT infrastructure for enterprise organizations in secure data centers worldwide.