Are You Ready for Hybrid Cloud?

Your users expect a public cloud experience even in your data center. Are you delivering? Here are some questions to help you determine whether your current infrastructure allows your business to operate at peak efficiency:

- Can your data flow seamlessly and securely from one cloud to another?
- Can you independently scale storage and compute resources on your private cloud?
- Does your private cloud let you build containerized applications that can also run on public cloud?
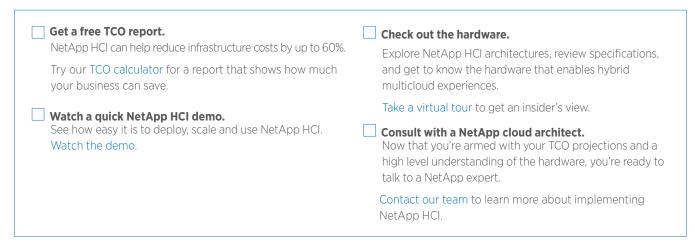
- Does your team deploy and manage clouds, applications, and data storage from a single control plane?
- Does your current solution provide for guaranteed performance, such as minimum, maximum, and burst quality of service (QoS); dynamic QoS allocation; and capacity-independent performance?

If you answered "no" to any of these questions, it's time to consider NetApp® HCI. It's the only hybrid cloud infrastructure that allows you to move workloads across clouds and scale resources independently. NetApp HCI lets your data center function with public-cloud velocity in your multicloud, with consistent management and rapid deployment.

How to Get Started with NetApp HCI
Follow this simple checklist to begin building your business case for NetApp HCI

☐ **Get a free TCO report.**
NetApp HCI can help reduce infrastructure costs by up to 60%.

Try our TCO calculator for a report that shows how much your business can save.

☐ **Watch a quick NetApp HCI demo.**
See how easy it is to deploy, scale and use NetApp HCI.
Watch the demo.

☐ **Check out the hardware.**

Explore NetApp HCI architectures, review specifications, and get to know the hardware that enables hybrid multicloud experiences.

Take a virtual tour to get an insider's view.

☐ **Consult with a NetApp cloud architect.**
Now that you're armed with your TCO projections and a high level understanding of the hardware, you're ready to talk to a NetApp expert.

Contact our team to learn more about implementing NetApp HCI.

For additional resources and information about NetApp HCI, visit the NetApp HCI product page.

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