

Six ways that Lenovo TruScale Infinite Storage can help you deploy more flexible and cost-effective hybrid data storage - driving digital innovation

The global hybrid cloud market is growing rapidly – from **\$21 billion** in **2020** to an expected **\$293 billion** by **2030**.¹



In 2022, **80% of companies adopted hybrid cloud infrastructure** by combining the use of both public and private clouds.²

But in today's fast-paced, data-driven world, how do you adopt flexible and transparent hybrid infrastructure – without over-provisioning?

Lenovo TruScale Infinite Storage provides the answer:

- Best of both worlds**

Lenovo TruScale Infinite Storage offers as-a-service subscription-based access to on-premises storage capacity with options to manage workloads across multi-clouds.
- Sized specifically for your needs**

Lenovo helps you select the correct class of storage with the required performance level, then installs storage arrays on-premises or at colocation facilities, including pre-provisioned capacity to cover near-term storage needs.
- Forward-looking capabilities**

State-of-the-art analytic tools alert of storage capacity reaching a peak utilization, so additional capacity can be shipped just-in-time.
- Flexible and transparent charges**

The solution is available via a pay-as-you-go subscription, making growing capacity easy. At the same time, real-time monitoring technology provides an accurate overview of how much storage has been consumed.
- Freeing up your IT resources**

Lenovo TruScale Infinite Storage provides fully managed infrastructure services, with subscribers benefiting from support and maintenance services provided by Lenovo technicians and storage experts.
- Future-proofed technology**

The service includes regular health checks, with performance tuning and software updates. Technology refresh cycles provide a dedicated on-premise environment that could be used....infinitely.

To learn how Lenovo TruScale Infinite Storage can drive your adoption of hybrid cloud, please visit www.truscale.com.

Now that's **Smarter!**

¹ <https://www.globenewswire.com/news-release/2023/03/24/2633746/0/en/Hybrid-Cloud-Market-is-estimated-to-be-US-293-1559-billion-by-2030-with-a-CAGR-of-19-0-during-the-forecast-period-BY-PMI.html>

² <https://www.flexera.com/blog/cloud/cloud-computing-trends-2022-state-of-the-cloud-report/>