**Lenovo TruScale Data Management** for Storage can help you deploy more flexible and cost-effective data storage - inspiring digital innovation

\$21B

\$293B

The global hybrid cloud market is growing grapidly - from **\$21 billion** in **2020** to an expected **\$293 billion** by **2030**.<sup>1</sup>



of the world's data today was created in the last two years - that's 2.5 quintillion bytes of data per day<sup>2</sup>.



In order to successfully implement advanced AI and ML workloads, a proper storage strategy is as important as the advanced computation platform you choose"3

Tom Christensen, Global Technology Adviser, Hitachi Vantara

## **Lenovo TruScale Data Management** for Storage anticipates your needs:



Lenovo TruScale Storage offers subscription based access to on-premise storage capacity with flexible options to manage workloads.

necessary performance. Storage arrays are installed on-premise or at your co-location facility. This includes enough capacity to cover your near-term storage needs.

It helps you select a storage class with the





infrastructure service. Subscribers benefit from specialist support and maintenance provided by Lenovo technicians and storage experts.

TruScale Storage provides a fully managed

security updates. So you can focus on what matters - delivering for your customers.

TruScale storage includes all fully managed lifecycle activities, including software and





Lenovo TruScale Managed Storage

TruScale Managed Storage remotely monitors your storage environment

Freeing resources with a fully managed solution

planning to boost innovation and productivity.



included in this solution.

## **Lenovo TruScale Infinite Storage**

Optimized for infinite scalability

You can control your own data, while Lenovo manages the infrastructure. TruScale Infinite Storage is an on-premises file, block,

and object as-a-service solution. A built-in technology refresh is

Visit Lenovo TruScale for Data Management to learn more

or talk with your Lenovo representative to get started.

<sup>2030-</sup>with-a-CAGR-of-19-0-during-the-forecast-period-BY-PMI.html 2 Domo https://www.domo.com/learn/infographic/data-never-sleeps-5 3 Computer Weekly https://www.computerweekly.com/feature/Storage-requirements-for-AI-ML-and-analytics-in-2022