

Kingsoft Cloud Accelerates Digital Transformation with Hybrid Cloud Storage

To help enterprises hasten the deployment of hybrid cloud storage, Kingsoft Cloud released the Kingsoft Cloud Hybrid Cloud Storage ES series of products. They chose 2nd Gen Intel® Xeon® Scalable processors to provide the computing power support and used the Intel® SSD DC P4510 Series as the underlying medium for distributed storage. Kingsoft Cloud also used software optimization to unleash the potential performance of hardware in different configurations. Thanks to Intel® Ultra Path Interconnect, Intel® Infrastructure Management Technology, Intel® Advanced Vector Extensions 512, the Storage Performance Development Kit and other leading technologies, Kingsoft Cloud meets the requirements of demanding I/O-intensive workloads and helps create more powerful and agile services.

Products and Solutions

[2nd Gen Intel® Xeon® Scalable processors](#)

[Intel® SSD Data Center Family](#)

[Intel® Ethernet Converged Network Adapters](#)

Industry

Cloud, Internet

Organization Size

1,001-5,000

Country

China

Learn more

[White Paper](#)

Traditional storage products are already unable to satisfy the requirements or support these services.

Therefore, we hope to sufficiently utilize Intel's innovative outcomes in areas such as processors and SSD and deploy a high-performance hybrid cloud storage system”

Liu Tao, Partner and Vice President, Kingsoft Cloud