

Enterprise Data Services with CTERA and Amazon Web Services



Whether you are a medium-sized business looking to optimize costs or a large enterprise aiming to provide access to petabytes of globally distributed file data securely, CTERA and AWS offer unparalleled flexibility to meet your needs. CTERA accelerates the consolidation of traditional NAS and provides a globally accessible file infrastructure that enables seamless disaster recovery, boosts productivity, and empowers AI-driven initiatives.

Powered by Amazon Simple Storage Service (S3), CTERA provides the industry's most comprehensive global file system, boasting ultra-fast performance that scales to thousands of sites and tens of thousands of users within a single namespace. Whether you are just beginning your cloud journey or are already well advanced, we have created tailored solutions that scale with your organization's needs while meeting the strictest privacy and security requirements.

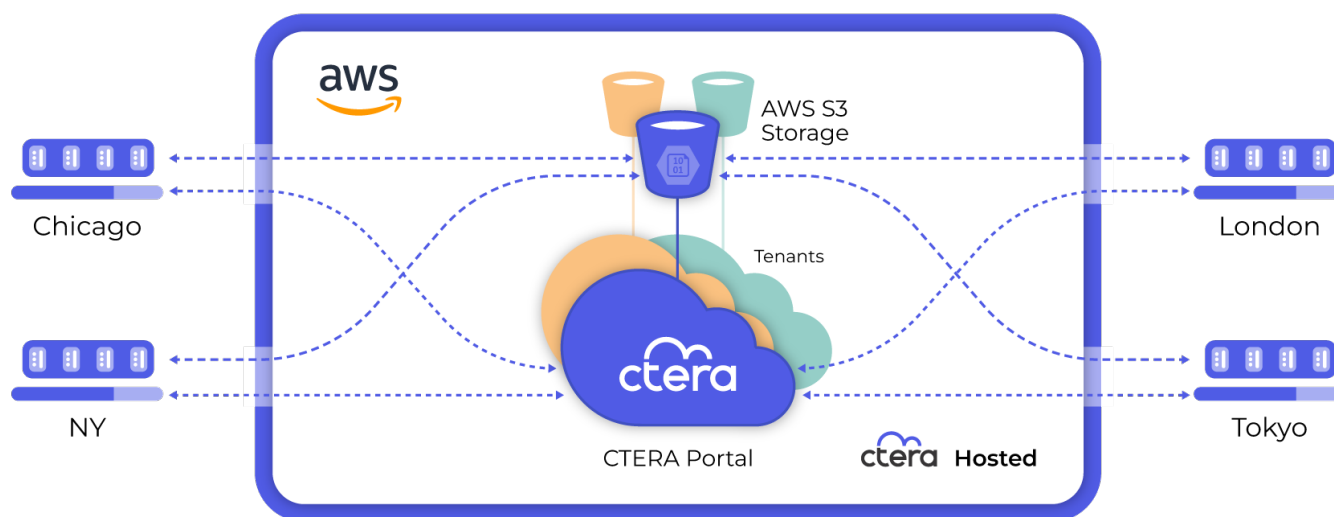
CTERA Hosted Data Services

Ideal for organizations searching for a seamless, fully-hosted cloud file services solution, this offer eliminates the complexity of acquiring and managing cloud infrastructure. Starting at 10 TB, it is perfect for businesses of all sizes, enabling customers to optimize costs for rapidly growing unstructured data, safeguard their data with proactive protection measures and immutable snapshots, and ensure file access continuity with seamless disaster recovery.

Organizations subscribed to this offer receive a dedicated, CTERA Portal, cryptographically-separate, tenant to administer distributed CTERA Edge Filers, with a dedicated AWS S3 Storage bucket for continuous data protection.

Key Benefits:

- ✓ Easy activation process, automated configuration, and professional services to ensure smooth onboard.
- ✓ Reduced infrastructure management with CTERA-hosted infrastructure in AWS.
- ✓ Scalable, enterprise-grade cloud storage that grows with your business needs.



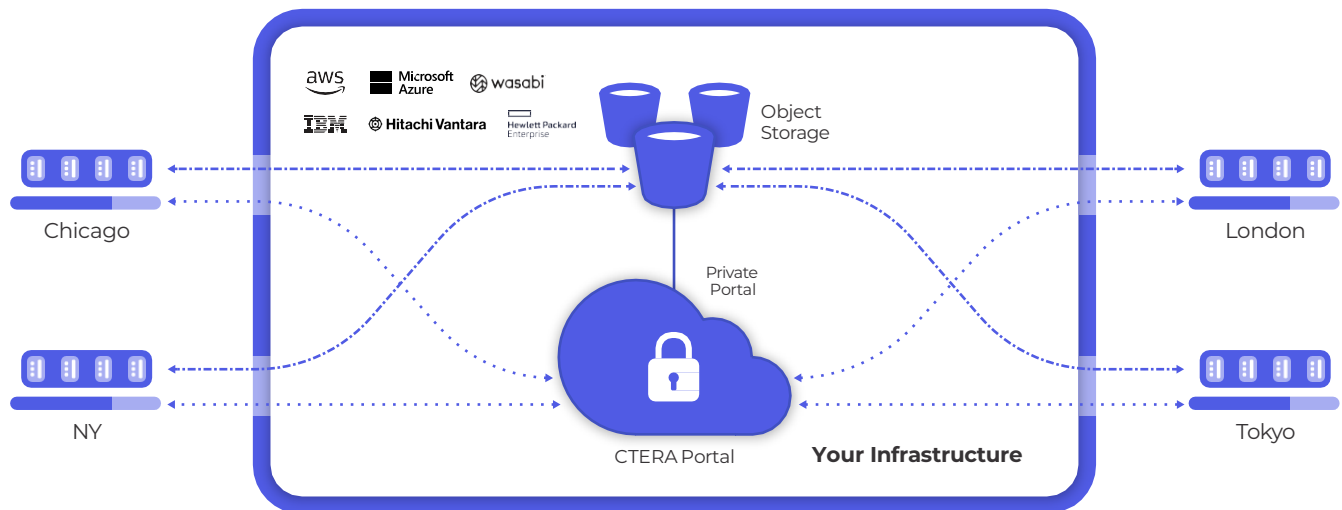
CTERA Private Data Services

Ideal for organizations that require full control over their data while taking advantage of the scalability and flexibility of Amazon Web Services Cloud. Starting at 50 TB, this solution is perfect for enterprises, government agencies, and regulated industries seeking robust data management hosted within their virtual private cloud.

With this offer, organizations can modernize aging NAS and data protection infrastructure, automate file archiving and disaster recovery procedures, and support a distributed workforce while maintaining full control over encryption keys and data access policies to ensure the strictest data privacy and regulatory requirements are met.

Key Benefits:

- ✓ Choose to deploy within your virtual private cloud or on-premises, with seamless integration to AWS S3 Storage, providing complete control over your infrastructure and data management.
- ✓ Enables compliance with regulations such as GDPR, HIPAA, and PCI-DSS by offering fine-grained control over where data is stored, processed, and accessed.



Get it from the AWS Marketplace.



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