Multiple Storage Options

3 Cloud Storage options available depending on storage life cycle and requirements

Hot Storage Hot storage is designed for frequently accessed data, such as real-time analytics, databases, and other mission-critical applications. Your data is stored on high-performance appliances that provide low-latency access of a few milliseconds or less, ensuring your applications can access data quickly and efficiently.

Cold **Storage**

Designed for infrequently accessed data, cold storage is often used for backups and archives. Cold storage is the most cost-effective solution for storing large amounts of data for long periods of time. Cold storage offers a high level of access and 19 nines of data durability.

Hybrid **Storage**

Hybrid storage combines hot and cold storage tiers, providing a flexible and cost-effective solution for businesses with diverse data storage needs. With hybrid storage, the frequency of data access determines dynamically whether data is stored within the hot or cold tier, according to your storage policy. This optimises your storage with highly accessed data readily available, and less frequently accessed data stored cost effectively.









Get in touch with our dedicated team for customised quotations, demos or more information.

- **1300 761 199**
- sales@acapacific.com.au



Quantum-ANZ

Secure Cloud Storage

Quantum-ANZ Secure Cloud Storage

SCALABLE, AFFORDABLE AND LOCAL.

Quantum-ANZ offers Australian organisations object cloud storage that is secure, local and supported by a 24x7 helpdesk.

Have peace of mind knowing your secure cloud storage is set up correctly from the start with our professional services, ensuring your data is always secure and accessible, regardless of how, where or when you need it.

Perth

Sydney

Quantum-ANZ offers



Cloud storage at a competitive price.

georedundancy storage within three Australian locations at no extra cost.

- No egress or hidden fees; simple terabyte per month pricing.
- Unparalleled availability and security with all cloud storage data spread geographically across three Australian enterprise-class data centres.
- Professional services and support available with a local 24x7 helpdesk.
- Flexibility to configure and manage your own storage buckets, or Quantum-ANZ can provide end-to-end management of your cloud storage. Additional backup and recovery services are available.

- Quantum-ANZ's Secure Cloud
 Storage is built to provide
 governments and corporations with
 cloud storage scalability to
 accommodate future needs.
- Configure your cloud storage right first time. Quantum-ANZ provides consultancy and implementation services to ensure your cloud storage is optimised, available and secure.
- Receive the technical support and service options to configure your cloud storage, ensuring the right level of security, resiliency and responsiveness you require.

Take advantage of Quantum's superior Object storage technology by subscribing to

Quantum-ANZ Secure Cloud Storage.



Data Sovereignty

Data is stored within Australian data centres. This ensures data and those who have access are subject to Australian privacy and data protection laws and regulations.



Geo-Redundancy

Data is spread across three Australian data centres in Sydney, Melbourne and Perth to ensure data resiliency.



Durability

With an impressive 19 nines of durability, data will always be securely stored and readily accessible.



Security and Data Immutability

Quantum-ANZ Secure Cloud offers enterprise-level encryption and immutability capabilities that provide ransomware protection.



24x7x365 Local Support

24x7x365 local helpdesk to ensure customers in Australia are always supported.

