

Google Cloud Memorystore

Cloud Memorystore

- A fully-managed in-memory data store service for Redis
- Ideal for application caches that provides sub-millisecond data access
- Cloud Memorystore can support instances up to 300 GB and network throughput of 12 Gbps
- Fully compatible with Redis protocol
- Promises 99.9% availability with automatic failover
- Integrated with Stackdriver for monitoring