

Memorystore for Redis documentation

Memorystore for Redis is a fully managed Redis service for the Google Cloud. Applications running on Google Cloud can achieve extreme performance by leveraging the highly scalable, available, secure Redis service without the burden of managing complex Redis deployments.

Not sure what database option is right for you? Learn more about our [database services](/products/databases) (/products/databases).



Quickstarts

[Learn in 10 minutes](#)

(/memorystore/docs/redis/quickstarts)



How-to guides

[Learn a task](#)

(/memorystore/docs/redis/how-to)



APIs and reference

(<https://cloud.google.com/memorystore/docs/redis/apis>)



Concepts

[Develop a deep understanding of Memorystore for Redis](#)

(/memorystore/docs/redis/concepts)



Samples

[Code samples showing example apps](#)

(/memorystore/docs/redis/samples)



Support

[Get assistance with Memorystore for Redis issues](#)

(/memorystore/docs/redis/support)



Resources

[Pricing, quotas, and release notes](#)

(/memorystore/docs/redis/resources)

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