What is the correct way to enable query cache?

3 Answers

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Unfortunately, Cloud SQL does not support query caching and query_cache_size cannot be set.

If you are experiencing performance issues, you can try changing your instance tier to give your instance access to more resources. Also, it is preferable to use InnoDB over MyISAM tables. The reason for this is because when a Cloud SQL instance is started, it gives most of the available memory to the InnoDB buffer pool.