Ruby (https://cloud.google.com/ruby/) Guides

Using structured data with Ruby

On this page of the Ruby Bookshelf tutorial, you choose a database for storing structured data. The Bookshelf sample app uses a structured data model for storing information about books. You can explore the sample by using one of three different backing databases: Cloud SQL, Datastore, or PostgreSQL.

This page is part of a multipage tutorial. To start from the beginning and read the setup instructions, go to Ruby Bookshelf app (https://cloud.google.com/ruby/getting-started/tutorial-app).

To get started with the Bookshelf tutorial, choose one of the following options:

Database	W

Database	W
Cloud SQL *Managed MySQL* USE CLOUD SQL > (HTTPS://CLOUD.GOOGLE.COM/RUBY/GETTING-STARTED/USING-CLOUD-SQL)	C M m B • • • S (y s If fi a n ..

Database	W
PostgreSQL *Run PostgreSQL on Compute Engine* USE POSTGRESQL > (HTTPS://CLOUD.GOOGLE.COM/RUBY/GETTING-STARTED/DEPLOY-POSTGRES)	C w h C B • • • U s c c If C h ..

Database	W
Datastore *Managed NoSQL (https://wikipedia.org/wiki/NoSQL) database* **USE DATASTORE>** (HTTPS://CLOUD.GOOGLE.COM/RUBY/GETTING-STARTED/USING-CLOUD-DATASTORE)	**C** c s B • S (y s F r y u m a t C C (s o ..

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