Cloud SQL (https://cloud.google.com/sql/)
Documentation (https://cloud.google.com/sql/docs/)
MySQL (https://cloud.google.com/sql/docs/mysql/) Guides

Editing instances

MySQL | PostgreSQL (https://cloud.google.com/sql/docs/postgres/edit-instance) | SQL Server
(https://cloud.google.com/sql/docs/sqlserver/edit-instance)

After you create an instance, you can edit the instance at any time to change its settings. For
information about instance settings and how changing settings can impact an instance, see
Instance Settings (https://cloud.google.com/sql/docs/mysql/instance-settings).

Editing an instance

CONSOLE	GCLOUD	REST

1. Go to the Cloud SQL Instances page in the Google Cloud Console.

   GO TO THE CLOUD SQL INSTANCES PAGE (HTTPS://CONSOLE.CLOUD.GOOGLE.COM/SQL/INSTAN(

2. Select an instance to edit by clicking the instance name.

3. Click **Edit**.

4. Make your changes to the instance settings.
   Learn more about instance settings (https://cloud.google.com/sql/docs/mysql/instance-settings).

5. Click **Save** to apply your changes.

To see how the underlying REST API request
(https://cloud.google.com/sql/docs/mysql/admin-api/rest/v1beta4/instances/patch) is constructed for
this task, see the APIs Explorer on the instances:patch page
(https://cloud.google.com/sql/docs/mysql/admin-api/rest/v1beta4/instances/patch).

Last updated January 21, 2020.