

Last login: Sat Feb 22 11:48:09 on ttys001
(base) gioong@gios-MacBook-Pro ~ % gcloud init
Welcome! This command will take you through the configuration of gcloud.

Your current configuration has been set to: [default]

You can skip diagnostics next time by using the following flag:
gcloud init --skip-diagnostics

Network diagnostic detects and fixes local network connection issues.
Checking network connection...done.
Reachability Check passed.
Network diagnostic passed (1/1 checks passed).

You must sign in to continue. Would you like to sign in (Y/n)? y

Your browser has been opened to visit:

https://accounts.google.com/o/oauth2/auth?response_type=code&client_id=32555940559.apps.googleusercontent.com&redirect_uri=http%3A%2F%2Flocalhost%3A8085%2F&scope=openid+https%3A%2F%2Fwww.googleapis.com%2Fauth%2Fuserinfo.email+https%3A%2F%2Fwww.googleapis.com%2Fauth%2Fcloud-platform+https%3A%2F%2Fwww.googleapis.com%2Fauth%2Fappengine.admin+https%3A%2F%2Fwww.googleapis.com%2Fauth%2Fsqlservice.login+https%3A%2F%2Fwww.googleapis.com%2Fauth%2Fcompute+https%3A%2F%2Fwww.googleapis.com%2Fauth%2Faccounts.reauth&state=B54oWZVJTCA5j4wzsvRTDnhVQFtUVa&access_type=offline&code_challenge=CsinhESbh5gj6hne3umM0T7j2pe6GDHsSni8ulsxcxo&code_challenge_method=S256

You are signed in as: [gioong720@gmail.com].

Pick cloud project to use:

- [1] db-001467341
- [2] db-group1-451321
- [3] Enter a project ID
- [4] Create a new project

Please enter numeric choice or text value (must exactly match list item): 2

Your current project has been set to: [db-group1-451321].

Do you want to configure a default Compute Region and Zone? (Y/n)? y

Which Google Compute Engine zone would you like to use as project default?
If you do not specify a zone via a command line flag while working with Compute Engine resources, the default is assumed.

- [1] us-east1-b
- [2] us-east1-c
- [3] us-east1-d
- [4] us-east4-c
- [5] us-east4-b
- [6] us-east4-a
- [7] us-central1-c
- [8] us-central1-a
- [9] us-central1-f
- [10] us-central1-b
- [11] us-west1-b
- [12] us-west1-c
- [13] us-west1-a
- [14] europe-west4-a
- [15] europe-west4-b
- [16] europe-west4-c
- [17] europe-west1-b
- [18] europe-west1-d
- [19] europe-west1-c
- [20] europe-west3-c
- [21] europe-west3-a
- [22] europe-west3-b

```
[23] europe-west2-c
[24] europe-west2-b
[25] europe-west2-a
[26] asia-east1-b
[27] asia-east1-a
[28] asia-east1-c
[29] asia-southeast1-b
[30] asia-southeast1-a
[31] asia-southeast1-c
[32] asia-northeast1-b
[33] asia-northeast1-c
[34] asia-northeast1-a
[35] asia-south1-c
[36] asia-south1-b
[37] asia-south1-a
[38] australia-southeast1-b
[39] australia-southeast1-c
[40] australia-southeast1-a
[41] southamerica-east1-b
[42] southamerica-east1-c
[43] southamerica-east1-a
[44] africa-south1-a
[45] africa-south1-b
[46] africa-south1-c
[47] asia-east2-a
[48] asia-east2-b
[49] asia-east2-c
[50] asia-northeast2-a
Did not print [78] options.
Too many options [128]. Enter "list" at prompt to print choices fully.
Please enter numeric choice or text value (must exactly match list item): 11
```

Your project default Compute Engine zone has been set to [us-west1-b].
You can change it by running [gcloud config set compute/zone NAME].

Your project default Compute Engine region has been set to [us-west1].
You can change it by running [gcloud config set compute/region NAME].

Created a default .boto configuration file at [/Users/gioong/.boto]. See this file and
[<https://cloud.google.com/storage/docs/gsutil/commands/config>] for more
information about configuring Google Cloud Storage.
The Google Cloud CLI is configured and ready to use!

- * Commands that require authentication will use gioong720@gmail.com by default
- * Commands will reference project `db-group1-451321` by default
- * Compute Engine commands will use region `us-west1` by default
- * Compute Engine commands will use zone `us-west1-b` by default

Run `gcloud help config` to learn how to change individual settings

This gcloud configuration is called [default]. You can create additional configurations if you work with multiple accounts and/or projects.
Run `gcloud topic configurations` to learn more.

Some things to try next:

- * Run `gcloud --help` to see the Cloud Platform services you can interact with. And run `gcloud help COMMAND` to get help on any gcloud command.
- * Run `gcloud topic --help` to learn about advanced features of the CLI like arg files and output formatting
- * Run `gcloud cheat-sheet` to see a roster of go-to `gcloud` commands.

```
(base) gioong@gios-MacBook-Pro ~ % dbtest
zsh: command not found: dbtest
(base) gioong@gios-MacBook-Pro ~ % virtualenv dbenv
```

```

created virtual environment CPython3.11.5.final.0-64 in 445ms
  creator CPython3Posix(dest=/Users/gioong/dbenv, clear=False, no_vcs_ignore=False, global=False)
  seeder FromAppData(download=False, pip=bundle, setuptools=bundle, wheel=bundle, via=copy, app_data_dir=/Users/gioong/Library/Application Support/virtualenv)
    added seed packages: pip==25.0.1, setuptools==75.8.0, wheel==0.45.1
  activators BashActivator,CShellActivator,FishActivator,NushellActivator,PowerShellActivator,PythonActivator
(base) gioong@gios-MacBook-Pro ~ % source dbenv/bin/activate
(dbenv) (base) gioong@gios-MacBook-Pro ~ % pip install Django
Collecting Django
  Downloading Django-5.1.6-py3-none-any.whl.metadata (4.2 kB)
Collecting asgiref<4,>=3.8.1 (from Django)
  Downloading asgiref-3.8.1-py3-none-any.whl.metadata (9.3 kB)
Collecting sqlparse>=0.3.1 (from Django)
  Downloading sqlparse-0.5.3-py3-none-any.whl.metadata (3.9 kB)
Downloading Django-5.1.6-py3-none-any.whl (8.3 MB)
8.3/8.3 MB 35.7 MB/s eta 0:00:00
Downloading asgiref-3.8.1-py3-none-any.whl (23 kB)
Downloading sqlparse-0.5.3-py3-none-any.whl (44 kB)
Installing collected packages: sqlparse, asgiref, Django
Successfully installed Django-5.1.6 asgiref-3.8.1 sqlparse-0.5.3
(dbenv) (base) gioong@gios-MacBook-Pro ~ % pip install mysqlclient
Collecting mysqlclient
  Downloading mysqlclient-2.2.7.tar.gz (91 kB)
  Installing build dependencies ... done
  Getting requirements to build wheel ... error
error: subprocess-exited-with-error

× Getting requirements to build wheel did not run successfully.
  exit code: 1
  ↳ [33 lines of output]
    /bin/sh: pkg-config: command not found
    /bin/sh: pkg-config: command not found
    /bin/sh: pkg-config: command not found
    /bin/sh: pkg-config: command not found
    Trying pkg-config --exists mysqlclient
    Command 'pkg-config --exists mysqlclient' returned non-zero exit status 127.
    Trying pkg-config --exists mariadb
    Command 'pkg-config --exists mariadb' returned non-zero exit status 127.
    Trying pkg-config --exists libmariadb
    Command 'pkg-config --exists libmariadb' returned non-zero exit status 127.
    Trying pkg-config --exists perconaserverclient
    Command 'pkg-config --exists perconaserverclient' returned non-zero exit status 127.
    Traceback (most recent call last):
      File "/Users/gioong/dbenv/lib/python3.11/site-packages/pip/_vendor/pyproject_hooks/_in_process/_in_process.py", line 389, in <module>
        main()
      File "/Users/gioong/dbenv/lib/python3.11/site-packages/pip/_vendor/pyproject_hooks/_in_process/_in_process.py", line 373, in main
        json_out["return_val"] = hook(**hook_input["kwargs"])
        ^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^
      File "/Users/gioong/dbenv/lib/python3.11/site-packages/pip/_vendor/pyproject_hooks/_in_process/_in_process.py", line 143, in get_requires_for_build_wheel
        return hook(config_settings)
        ^^^^^^^^^^^^^^^^^^^^^^^^^^^^^
      File "/private/var/folders/nd/rnfbngbj6xz273qplkzy84_h0000gn/T/pip-build-env-tvaxqu4/overlay/lib/python3.11/site-packages/setuptools/build_meta.py", line 334, in get_requires_for_build_wheel
        return self._get_build_requires(config_settings, requirements=[])
        ^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^
      File "/private/var/folders/nd/rnfbngbj6xz273qplkzy84_h0000gn/T/pip-build-env-tvaxqu4/overlay/lib/python3.11/site-packages/setuptools/build_meta.py", line 304, in _get_build_requires
        self.run_setup()
      File "/private/var/folders/nd/rnfbngbj6xz273qplkzy84_h0000gn/T/pip-build-env-tvaxqu4/over

```

```
lay/lib/python3.11/site-packages/setuptools/build_meta.py", line 320, in run_setup
    exec(code, locals())
    File "<string>", line 156, in <module>
    File "<string>", line 49, in get_config_posix
    File "<string>", line 28, in find_package_name
Exception: Can not find valid pkg-config name.
Specify MYSQLCLIENT_CFLAGS and MYSQLCLIENT_LDFLAGS env vars manually
[end of output]
```

note: This error originates from a subprocess, and is likely not a problem with pip.
error: subprocess-exited-with-error

× Getting requirements to build wheel did not run successfully.
| exit code: 1
|> See above for output.

note: This error originates from a subprocess, and is likely not a problem with pip.
(dbenv) (base) gioong@gios-MacBook-Pro ~ % pip install mysql-connector-python
Collecting mysql-connector-python
 Downloading mysql_connector_python-9.2.0-cp311-cp311-macosx_14_0_arm64.whl.metadata (6.0 kB)
 Downloading mysql_connector_python-9.2.0-cp311-cp311-macosx_14_0_arm64.whl (15.1 MB)
 15.1/15.1 MB 13.0 MB/s eta 0:00:00

Installing collected packages: mysql-connector-python
Successfully installed mysql-connector-python-9.2.0

(dbenv) (base) gioong@gios-MacBook-Pro ~ % pip install PyMySQL
Collecting PyMySQL

Downloading PyMySQL-1.1.1-py3-none-any.whl.metadata (4.4 kB)
 Downloading PyMySQL-1.1.1-py3-none-any.whl (44 kB)

Installing collected packages: PyMySQL

Successfully installed PyMySQL-1.1.1

(dbenv) (base) gioong@gios-MacBook-Pro ~ % django-admin startproject SQLympics

(dbenv) (base) gioong@gios-MacBook-Pro ~ % cd documents

(dbenv) (base) gioong@gios-MacBook-Pro documents % ls

5001-Project	I-94	Terminal compile example.png
5001-Project.zip	League of Legends	Visa Documents
BookStoreInventory_handout.zip	Personal	Zoom
GitHub	School	mongodb-macos-aarch64-8.0.3

(dbenv) (base) gioong@gios-MacBook-Pro documents % cd School

(dbenv) (base) gioong@gios-MacBook-Pro School % cd CS5200

(dbenv) (base) gioong@gios-MacBook-Pro CS5200 % ls

labs workshop

(dbenv) (base) gioong@gios-MacBook-Pro CS5200 % mkdr Project

zsh: command not found: mkdr

(dbenv) (base) gioong@gios-MacBook-Pro CS5200 % mikdr Project

zsh: command not found: mikdr

(dbenv) (base) gioong@gios-MacBook-Pro CS5200 % mkdr "Project:
dquote> "

zsh: command not found: mkdr

(dbenv) (base) gioong@gios-MacBook-Pro CS5200 % django-admin startproject SQLympics

(dbenv) (base) gioong@gios-MacBook-Pro CS5200 % django-admin startproject dbtest

(dbenv) (base) gioong@gios-MacBook-Pro CS5200 % cd SQLympics

(dbenv) (base) gioong@gios-MacBook-Pro SQLympics % python manage.py startapp dpapp

Traceback (most recent call last):

File "/Users/gioong/dbenv/lib/python3.11/site-packages/django/db/backends/mysql/base.py", line 1
6, in <module>

import MySQLdb as Database

ModuleNotFoundError: No module named 'MySQLdb'

The above exception was the direct cause of the following exception:

Traceback (most recent call last):

File "/Users/gioong/Documents/School/CS5200/SQLympics/manage.py", line 22, in <module>

main()

File "/Users/gioong/Documents/School/CS5200/SQLympics/manage.py", line 18, in main

```

execute_from_command_line(sys.argv)
File "/Users/gioong/dbenv/lib/python3.11/site-packages/django/core/management/__init__.py", line
442, in execute_from_command_line
    utility.execute()
File "/Users/gioong/dbenv/lib/python3.11/site-packages/django/core/management/__init__.py", line
416, in execute
    django.setup()
File "/Users/gioong/dbenv/lib/python3.11/site-packages/django/__init__.py", line 24, in setup
    apps.populate(settings.INSTALLED_APPS)
File "/Users/gioong/dbenv/lib/python3.11/site-packages/django/apps/registry.py", line 116, in po
populate
    app_config.import_models()
File "/Users/gioong/dbenv/lib/python3.11/site-packages/django/apps/config.py", line 269, in impo
rt_models
    self.models_module = import_module(models_module_name)
                        ^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^
File "/Users/gioong/anaconda3/lib/python3.11/importlib/__init__.py", line 126, in import_module
    return _bootstrap.gcd_import(name[level:], package, level)
           ^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^
File "<frozen importlib._bootstrap>", line 1204, in _gcd_import
File "<frozen importlib._bootstrap>", line 1176, in _find_and_load
File "<frozen importlib._bootstrap>", line 1147, in _find_and_load_unlocked
File "<frozen importlib._bootstrap>", line 690, in _load_unlocked
File "<frozen importlib._bootstrap_external>", line 940, in exec_module
File "<frozen importlib._bootstrap>", line 241, in _call_with_frames_removed
File "/Users/gioong/dbenv/lib/python3.11/site-packages/django/contrib/auth/models.py", line 5, i
n <module>
    from django.contrib.auth.base_user import AbstractBaseUser, BaseUserManager
File "/Users/gioong/dbenv/lib/python3.11/site-packages/django/contrib/auth/base_user.py", line 4
0, in <module>
    class AbstractBaseUser(models.Model):
File "/Users/gioong/dbenv/lib/python3.11/site-packages/django/db/models/base.py", line 143, in _
new__
    new_class.add_to_class("_meta", Options(meta, app_label))
File "/Users/gioong/dbenv/lib/python3.11/site-packages/django/db/models/base.py", line 371, in a
dd_to_class
    value.contribute_to_class(cls, name)
File "/Users/gioong/dbenv/lib/python3.11/site-packages/django/db/models/options.py", line 231, i
n contribute_to_class
    self.db_table, connection.ops.max_name_length()
                        ^^^^^^^^^^^^^^^^^^^^^^
File "/Users/gioong/dbenv/lib/python3.11/site-packages/django/utils/connection.py", line 15, in
__getattr__
    return getattr(self._connections[self._alias], item)
           ~~~~~~
File "/Users/gioong/dbenv/lib/python3.11/site-packages/django/utils/connection.py", line 62, in
__getitem__
    conn = self.create_connection(alias)
           ^^^^^^^^^^^^^^^^^^^^^^^^^^^
File "/Users/gioong/dbenv/lib/python3.11/site-packages/django/db/utils.py", line 193, in create_
connection
    backend = load_backend(db["ENGINE"])
              ^^^^^^^^^^^^^^^^^^^^^^^^^
File "/Users/gioong/dbenv/lib/python3.11/site-packages/django/db/utils.py", line 113, in load_ba
ckend
    return import_module("%s.base" % backend_name)
           ^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^
File "/Users/gioong/anaconda3/lib/python3.11/importlib/__init__.py", line 126, in import_module
    return _bootstrap.gcd_import(name[level:], package, level)
           ^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^
File "/Users/gioong/dbenv/lib/python3.11/site-packages/django/db/backends/mysql/base.py", line 1
8, in <module>
    raise ImproperlyConfigured(
django.core.exceptions.ImproperlyConfigured: Error loading MySQLdb module.

```

Did you install mysqlclient?

```
(dbenv) (base) gioong@gios-MacBook-Pro SQLympics % pip install mysqlclient
```

```
Collecting mysqlclient
```

```
Using cached mysqlclient-2.2.7.tar.gz (91 kB)
```

```
Installing build dependencies ... done
```

```
Getting requirements to build wheel ... error
```

```
error: subprocess-exited-with-error
```

```
× Getting requirements to build wheel did not run successfully.
```

```
exit code: 1
```

```
↳ [33 lines of output]
```

```
/bin/sh: pkg-config: command not found
/bin/sh: pkg-config: command not found
/bin/sh: pkg-config: command not found
/bin/sh: pkg-config: command not found
Trying pkg-config --exists mysqlclient
Command 'pkg-config --exists mysqlclient' returned non-zero exit status 127.
Trying pkg-config --exists mariadb
Command 'pkg-config --exists mariadb' returned non-zero exit status 127.
Trying pkg-config --exists libmariadb
Command 'pkg-config --exists libmariadb' returned non-zero exit status 127.
Trying pkg-config --exists percona-server-client
Command 'pkg-config --exists percona-server-client' returned non-zero exit status 127.
Traceback (most recent call last):
  File "/Users/gioong/dbenv/lib/python3.11/site-packages/pip/_vendor/pyproject_hooks/_in_process/_in_process.py", line 389, in <module>
    main()
  File "/Users/gioong/dbenv/lib/python3.11/site-packages/pip/_vendor/pyproject_hooks/_in_process/_in_process.py", line 373, in main
    json_out["return_val"] = hook(**hook_input["kwargs"])
                             ^^^^^^^^^^^^^^^^^^^^^^^^^^^^^
  File "/Users/gioong/dbenv/lib/python3.11/site-packages/pip/_vendor/pyproject_hooks/_in_process/_in_process.py", line 143, in get_requires_for_build_wheel
    return hook(config_settings)
           ^^^^^^^^^^^^^^^^^^^^^
  File "/private/var/folders/nd/rnfbngbj6xz273qplkzy84_h0000gn/T/pip-build-env-pajxz93l/overlay/lib/python3.11/site-packages/setuptools/build_meta.py", line 334, in get_requires_for_build_wheel
    return self._get_build_requires(config_settings, requirements=[])
           ^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^
  File "/private/var/folders/nd/rnfbngbj6xz273qplkzy84_h0000gn/T/pip-build-env-pajxz93l/overlay/lib/python3.11/site-packages/setuptools/build_meta.py", line 304, in _get_build_requires
    self.run_setup()
  File "/private/var/folders/nd/rnfbngbj6xz273qplkzy84_h0000gn/T/pip-build-env-pajxz93l/overlay/lib/python3.11/site-packages/setuptools/build_meta.py", line 320, in run_setup
    exec(code, locals())
  File "<string>", line 156, in <module>
  File "<string>", line 49, in get_config_posix
  File "<string>", line 28, in find_package_name
Exception: Can not find valid pkg-config name.
Specify MYSQLCLIENT_CFLAGS and MYSQLCLIENT_LDFLAGS env vars manually
[end of output]
```

note: This error originates from a subprocess, and is likely not a problem with pip.

```
error: subprocess-exited-with-error
```

```
× Getting requirements to build wheel did not run successfully.
```

```
exit code: 1
```

```
↳ See above for output.
```

note: This error originates from a subprocess, and is likely not a problem with pip.

```
(dbenv) (base) gioong@gios-MacBook-Pro SQLympics % brew install pkg-config
```

```
zsh: command not found: brew
```

```
(dbenv) (base) gioong@gios-MacBook-Pro SQLympics % pip install pkg-config
```

```
ERROR: Could not find a version that satisfies the requirement pkg-config (from versions: none)
ERROR: No matching distribution found for pkg-config
(dbenv) (base) gioong@gios-MacBook-Pro SQLympics % brew install pkg-config
zsh: command not found: brew
(dbenv) (base) gioong@gios-MacBook-Pro SQLympics % /bin/bash -c "$(curl -fsSL https://raw.githubusercontent.com/Homebrew/install/HEAD/install.sh)"
==> Checking for `sudo` access (which may request your password)...
Password:
==> This script will install:
/opt/homebrew/bin/brew
/opt/homebrew/share/doc/homebrew
/opt/homebrew/share/man/man1/brew.1
/opt/homebrew/share/zsh/site-functions/_brew
/opt/homebrew/etc/bash_completion.d/brew
/opt/homebrew
==> The following new directories will be created:
/opt/homebrew/bin
/opt/homebrew/etc
/opt/homebrew/include
/opt/homebrew/lib
/opt/homebrew/sbin
/opt/homebrew/share
/opt/homebrew/var
/opt/homebrew/opt
/opt/homebrew/share/zsh
/opt/homebrew/share/zsh/site-functions
/opt/homebrew/var/homebrew
/opt/homebrew/var/homebrew/linked
/opt/homebrew/Cellar
/opt/homebrew/Caskroom
/opt/homebrew/Frameworks

Press RETURN/ENTER to continue or any other key to abort:
(dbenv) (base) gioong@gios-MacBook-Pro SQLympics % /bin/bash -c "$(curl -fsSL https://raw.githubusercontent.com/Homebrew/install/HEAD/install.sh)"
==> Checking for `sudo` access (which may request your password)...
Password:
==> This script will install:
/opt/homebrew/bin/brew
/opt/homebrew/share/doc/homebrew
/opt/homebrew/share/man/man1/brew.1
/opt/homebrew/share/zsh/site-functions/_brew
/opt/homebrew/etc/bash_completion.d/brew
/opt/homebrew
==> The following new directories will be created:
/opt/homebrew/bin
/opt/homebrew/etc
/opt/homebrew/include
/opt/homebrew/lib
/opt/homebrew/sbin
/opt/homebrew/share
/opt/homebrew/var
/opt/homebrew/opt
/opt/homebrew/share/zsh
/opt/homebrew/share/zsh/site-functions
/opt/homebrew/var/homebrew
/opt/homebrew/var/homebrew/linked
/opt/homebrew/Cellar
/opt/homebrew/Caskroom
/opt/homebrew/Frameworks

Press RETURN/ENTER to continue or any other key to abort:
==> /usr/bin/sudo /usr/bin/install -d -o root -g wheel -m 0755 /opt/homebrew
==> /usr/bin/sudo /bin/mkdir -p /opt/homebrew/bin /opt/homebrew/etc /opt/homebrew/include /opt/hom
```

```

ebrew/lib /opt/homebrew/sbin /opt/homebrew/share /opt/homebrew/var /opt/homebrew/opt /opt/homebrew
/share/zsh /opt/homebrew/share/zsh/site-functions /opt/homebrew/var/homebrew /opt/homebrew/var/hom
ebrew/linked /opt/homebrew/Cellar /opt/homebrew/Caskroom /opt/homebrew/Frameworks
==> /usr/bin/sudo /bin/chmod ug=rwx /opt/homebrew/bin /opt/homebrew/etc /opt/homebrew/include /opt
/homebrew/lib /opt/homebrew/sbin /opt/homebrew/share /opt/homebrew/var /opt/homebrew/opt /opt/home
brew/share/zsh /opt/homebrew/share/zsh/site-functions /opt/homebrew/var/homebrew /opt/homebrew/var
/homebrew/linked /opt/homebrew/Cellar /opt/homebrew/Caskroom /opt/homebrew/Frameworks
==> /usr/bin/sudo /bin/chmod go-w /opt/homebrew/share/zsh /opt/homebrew/share/zsh/site-functions
==> /usr/bin/sudo /usr/sbin/chown gioong /opt/homebrew/bin /opt/homebrew/etc /opt/homebrew/include
/opt/homebrew/lib /opt/homebrew/sbin /opt/homebrew/share /opt/homebrew/var /opt/homebrew/opt /opt
/homebrew/share/zsh /opt/homebrew/share/zsh/site-functions /opt/homebrew/var/homebrew /opt/homebre
w/var/homebrew/linked /opt/homebrew/Cellar /opt/homebrew/Caskroom /opt/homebrew/Frameworks
==> /usr/bin/sudo /usr/bin/chgrp admin /opt/homebrew/bin /opt/homebrew/etc /opt/homebrew/include /
opt/homebrew/lib /opt/homebrew/sbin /opt/homebrew/share /opt/homebrew/var /opt/homebrew/opt /opt/h
omebrew/share/zsh /opt/homebrew/share/zsh/site-functions /opt/homebrew/var/homebrew /opt/homebrew/
var/homebrew/linked /opt/homebrew/Cellar /opt/homebrew/Caskroom /opt/homebrew/Frameworks
==> /usr/bin/sudo /usr/sbin/chown -R gioong:admin /opt/homebrew
==> /usr/bin/sudo /bin/mkdir -p /Users/gioong/Library/Caches/Homebrew
==> /usr/bin/sudo /bin/chmod g+rxw /Users/gioong/Library/Caches/Homebrew
==> /usr/bin/sudo /usr/sbin/chown -R gioong /Users/gioong/Library/Caches/Homebrew
==> Downloading and installing Homebrew...
remote: Enumerating objects: 293216, done.
remote: Counting objects: 100% (38171/38171), done.
remote: Compressing objects: 100% (656/656), done.

```

```

brew --version
remote: Total 293216 (delta 37718), reused 37559 (delta 37515), pack-reused 255045 (from 2)
remote: Enumerating objects: 55, done.
remote: Counting objects: 100% (34/34), done.
remote: Total 55 (delta 33), reused 33 (delta 33), pack-reused 21 (from 1)
==> Updating Homebrew...
==> Downloading https://ghcr.io/v2/homebrew/portable-ruby/portable-ruby/blobs/sha256:d9faa506c014d
edc0b034a68103ba75c9a58242f4d6c67b6ca0f649c39602bcf
##### 100.0%
==> Pouring portable-ruby-3.3.7.arm64_big_sur.bottle.tar.gz
Warning: /opt/homebrew/bin is not in your PATH.
Instructions on how to configure your shell for Homebrew
can be found in the 'Next steps' section below.
==> Installation successful!

```

```

==> Homebrew has enabled anonymous aggregate formulae and cask analytics.
Read the analytics documentation (and how to opt-out) here:
https://docs.brew.sh/Analytics
No analytics data has been sent yet (nor will any be during this install run).

```

```

==> Homebrew is run entirely by unpaid volunteers. Please consider donating:
https://github.com/Homebrew/brew#donations

```

==> Next steps:

- Run these commands in your terminal to add Homebrew to your **PATH**:

```
echo >> /Users/gioong/.zprofile
echo 'eval "$(/opt/homebrew/bin/brew shellenv)"' >> /Users/gioong/.zprofile
eval "$(/opt/homebrew/bin/brew shellenv)"
```
- Run **brew help** to get started
- Further documentation:
<https://docs.brew.sh>

```

(dbenv) (base) gioong@gios-MacBook-Pro SQLympics %
(dbenv) (base) gioong@gios-MacBook-Pro SQLympics % brew --version
zsh: command not found: brew
(dbenv) (base) gioong@gios-MacBook-Pro SQLympics % brew --version
zsh: command not found: brew
(dbenv) (base) gioong@gios-MacBook-Pro SQLympics % brew help
zsh: command not found: brew

```



```
(dbenv) (base) gioong@gios-MacBook-Pro SQLympics % echo >> /Users/gioong/.zprofile
(dbenv) (base) gioong@gios-MacBook-Pro SQLympics % echo 'eval "$(/opt/homebrew/bin/brew shellenv)"
' >> /Users/gioong/.zprofile
(dbenv) (base) gioong@gios-MacBook-Pro SQLympics % eval "$(/opt/homebrew/bin/brew shellenv)"
(dbenv) (base) gioong@gios-MacBook-Pro SQLympics %
(dbenv) (base) gioong@gios-MacBook-Pro SQLympics % brew help
```

Example usage:

```
brew search TEXT|/REGEX/
brew info [FORMULA|CASK...]
brew install FORMULA|CASK...
brew update
brew upgrade [FORMULA|CASK...]
brew uninstall FORMULA|CASK...
brew list [FORMULA|CASK...]
```

Troubleshooting:

```
brew config
brew doctor
brew install --verbose --debug FORMULA|CASK
```

Contributing:

```
brew create URL [--no-fetch]
brew edit [FORMULA|CASK...]
```

Further help:

```
brew commands
brew help [COMMAND]
man brew
https://docs.brew.sh
```

```
(dbenv) (base) gioong@gios-MacBook-Pro SQLympics % brew --version
```

Homebrew 4.4.21

```
(dbenv) (base) gioong@gios-MacBook-Pro SQLympics % brew install pkg-config
```

```
brew install mysql
```

```
==> Downloading https://ghcr.io/v2/homebrew/core/pkgconf/manifests/2.3.0_1-1
```

```
##### 100.0%
```

```
==> Fetching pkgconf
```

```
==> Downloading https://ghcr.io/v2/homebrew/core/pkgconf/blobs/sha256:6b946f8b716f639a88b6fb05fadf
```

```
##### 100.0%
```

```
==> Pouring pkgconf--2.3.0_1.arm64_sequoia.bottle.1.tar.gz
```

```
🍺 /opt/homebrew/Cellar/pkgconf/2.3.0_1: 27 files, 474.3KB
```

```
==> Running `brew cleanup pkgconf`...
```

Disable this behaviour by setting HOMEBREW_NO_INSTALL_CLEANUP.

Hide these hints with HOMEBREW_NO_ENV_HINTS (see `man brew`).

```
==> Downloading https://ghcr.io/v2/homebrew/core/mysql/manifests/9.2.0-1
```

```
##### 100.0%
```

```
==> Fetching dependencies for mysql: abseil, icu4c@76, lz4, ca-certificates, openssl@3, protobuf,
zlib, xz and zstd
```

```
==> Downloading https://ghcr.io/v2/homebrew/core/abseil/manifests/20240722.1
```

```
##### 100.0%
```

```
==> Fetching abseil
```

```
==> Downloading https://ghcr.io/v2/homebrew/core/abseil/blobs/sha256:be7b3373c56a0e1ee2c0c2e85ee4d
```

```
##### 100.0%
```

```
==> Downloading https://ghcr.io/v2/homebrew/core/icu4c/76/manifests/76.1_1
```

```
##### 100.0%
```

```
==> Fetching icu4c@76
```

```
==> Downloading https://ghcr.io/v2/homebrew/core/icu4c/76/blobs/sha256:66a2995c046a7d78b727cac1b90
```

```
##### 100.0%
```

```
==> Downloading https://ghcr.io/v2/homebrew/core/lz4/manifests/1.10.0-1
```

```
##### 100.0%
```

```
==> Fetching lz4
```

```
==> Downloading https://ghcr.io/v2/homebrew/core/lz4/blobs/sha256:5bd143b7b784989e549637ea4e484af8
```

```
##### 100.0%
```

```
==> Downloading https://ghcr.io/v2/homebrew/core/ca-certificates/manifests/2024-12-31
```

```
##### 100.0%
```

```

==> Fetching ca-certificates
==> Downloading https://ghcr.io/v2/homebrew/core/ca-certificates/blobs/sha256:414ada64e60703cd4e9a
##### 100.0%
==> Downloading https://ghcr.io/v2/homebrew/core/openssl/3/manifests/3.4.1
##### 100.0%
==> Fetching openssl@3
==> Downloading https://ghcr.io/v2/homebrew/core/openssl/3/blobs/sha256:b20c7d9b63e7b320cba173c117
##### 100.0%
==> Downloading https://ghcr.io/v2/homebrew/core/protobuf/manifests/29.3
##### 100.0%
==> Fetching protobuf
==> Downloading https://ghcr.io/v2/homebrew/core/protobuf/blobs/sha256:974f508de7802da742cfb636f66
##### 100.0%
==> Downloading https://ghcr.io/v2/homebrew/core/zlib/manifests/1.3.1
##### 100.0%
==> Fetching zlib
==> Downloading https://ghcr.io/v2/homebrew/core/zlib/blobs/sha256:a801a93f88dba4df7319e46cd9ea593
##### 100.0%
==> Downloading https://ghcr.io/v2/homebrew/core/xz/manifests/5.6.4
##### 100.0%
==> Fetching xz
==> Downloading https://ghcr.io/v2/homebrew/core/xz/blobs/sha256:b49f3559f9425b0a8c8de8806b2162d75
##### 100.0%
==> Downloading https://ghcr.io/v2/homebrew/core/zstd/manifests/1.5.7
##### 100.0%
==> Fetching zstd
==> Downloading https://ghcr.io/v2/homebrew/core/zstd/blobs/sha256:b039c851ef22617804576274872c337
##### 100.0%
==> Fetching mysql
==> Downloading https://ghcr.io/v2/homebrew/core/mysql/blobs/sha256:fc77970b627f9277451244f990caa8
##### 100.0%
==> Installing dependencies for mysql: abseil, icu4c@76, lz4, ca-certificates, openssl@3, protobuf
, zlib, xz and zstd
==> Installing mysql dependency: abseil
==> Downloading https://ghcr.io/v2/homebrew/core/abseil/manifests/20240722.1
Already downloaded: /Users/gioong/Library/Caches/Homebrew/downloads/4bff95f4ef79f4ad40ea3de7ada38d
2906e36e1bc7e06c053445b3e1a80b3fd3--abseil-20240722.1.bottle_manifest.json
==> Pouring abseil--20240722.1.arm64_sequoia.bottle.tar.gz
🍺 /opt/homebrew/Cellar/abseil/20240722.1: 772 files, 11.8MB
==> Installing mysql dependency: icu4c@76
==> Downloading https://ghcr.io/v2/homebrew/core/icu4c/76/manifests/76.1_1
Already downloaded: /Users/gioong/Library/Caches/Homebrew/downloads/c105f8980d3a6b0ff0253b47492e88
6520580406ee75fa52509cf5b251b4d633--icu4c@76-76.1_1.bottle_manifest.json
==> Pouring icu4c@76--76.1_1.arm64_sequoia.bottle.tar.gz
🍺 /opt/homebrew/Cellar/icu4c@76/76.1_1: 277 files, 81MB
==> Installing mysql dependency: lz4
==> Downloading https://ghcr.io/v2/homebrew/core/lz4/manifests/1.10.0-1
Already downloaded: /Users/gioong/Library/Caches/Homebrew/downloads/8e11e90eb21a06e0f199af9d80e011
e3693c77dd353b2477579d95c8471a5802--lz4-1.10.0-1.bottle_manifest.json
==> Pouring lz4--1.10.0.arm64_sequoia.bottle.1.tar.gz
🍺 /opt/homebrew/Cellar/lz4/1.10.0: 24 files, 713.6KB
==> Installing mysql dependency: ca-certificates
==> Downloading https://ghcr.io/v2/homebrew/core/ca-certificates/manifests/2024-12-31
Already downloaded: /Users/gioong/Library/Caches/Homebrew/downloads/c41a485689e1507291617fb1f0e232
2a087064960638fd050663df867bf53928--ca-certificates-2024-12-31.bottle_manifest.json
==> Pouring ca-certificates--2024-12-31.all.bottle.tar.gz
==> Regenerating CA certificate bundle from keychain, this may take a while...
🍺 /opt/homebrew/Cellar/ca-certificates/2024-12-31: 4 files, 233.9KB
==> Installing mysql dependency: openssl@3
==> Downloading https://ghcr.io/v2/homebrew/core/openssl/3/manifests/3.4.1
Already downloaded: /Users/gioong/Library/Caches/Homebrew/downloads/a2bb8b71ebddb1fe8553581fcbcb1ff
c4ab36795c68b3cd47977cf83f1673a5b1--openssl@3-3.4.1.bottle_manifest.json
==> Pouring openssl@3--3.4.1.arm64_sequoia.bottle.tar.gz
🍺 /opt/homebrew/Cellar/openssl@3/3.4.1: 7,236 files, 33.4MB

```

```

==> Installing mysql dependency: protobuf
==> Downloading https://ghcr.io/v2/homebrew/core/protobuf/manifests/29.3
Already downloaded: /Users/gioong/Library/Caches/Homebrew/downloads/fb753020e41265dc5ece5f0dd083ef
064e5bbd057438218ec2013ebec2c98943--protobuf-29.3.bottle_manifest.json
==> Pouring protobuf--29.3.arm64_sequoia.bottle.tar.gz
🍺 /opt/homebrew/Cellar/protobuf/29.3: 445 files, 15.4MB
==> Installing mysql dependency: zlib
==> Downloading https://ghcr.io/v2/homebrew/core/zlib/manifests/1.3.1
Already downloaded: /Users/gioong/Library/Caches/Homebrew/downloads/f68d0caf232d52f2aa586abefbbfd7
e958e384d84f3967008fa83de94b5f10ae--zlib-1.3.1.bottle_manifest.json
==> Pouring zlib--1.3.1.arm64_sequoia.bottle.tar.gz
🍺 /opt/homebrew/Cellar/zlib/1.3.1: 14 files, 403.9KB
==> Installing mysql dependency: xz
==> Downloading https://ghcr.io/v2/homebrew/core/xz/manifests/5.6.4
Already downloaded: /Users/gioong/Library/Caches/Homebrew/downloads/d14e84095418591f4112922f1a834d
bac6c7e4fdc334eae0aaff35e2b860cc5b--xz-5.6.4.bottle_manifest.json
==> Pouring xz--5.6.4.arm64_sequoia.bottle.tar.gz
🍺 /opt/homebrew/Cellar/xz/5.6.4: 96 files, 2.0MB
==> Installing mysql dependency: zstd
==> Downloading https://ghcr.io/v2/homebrew/core/zstd/manifests/1.5.7
Already downloaded: /Users/gioong/Library/Caches/Homebrew/downloads/596a67b1677f62a8e24e6fdfa7c879
891221cb8261242f4355fb4deff1a2ec39--zstd-1.5.7.bottle_manifest.json
==> Pouring zstd--1.5.7.arm64_sequoia.bottle.tar.gz
🍺 /opt/homebrew/Cellar/zstd/1.5.7: 32 files, 2.2MB
==> Installing mysql
==> Pouring mysql--9.2.0.arm64_sequoia.bottle.1.tar.gz
==> /opt/homebrew/Cellar/mysql/9.2.0/bin/mysqld --initialize-insecure --user=gioong --basedir=/opt
==> Caveats

```

Upgrading from MySQL <8.4 to MySQL >9.0 requires running MySQL 8.4 first:

- brew services stop mysql
- brew install mysql@8.4
- brew services start mysql@8.4
- brew services stop mysql@8.4
- brew services start mysql

We've installed your MySQL database without a root password. To secure it run:
mysql_secure_installation

MySQL is configured to only allow connections from localhost by default

To connect run:
mysql -u root

To start mysql now and restart at login:

```
brew services start mysql
```

Or, if you don't want/need a background service you can just run:

```
/opt/homebrew/opt/mysql/bin/mysqld_safe --datadir=/opt/homebrew/var/mysql
```

Summary

```
🍺 /opt/homebrew/Cellar/mysql/9.2.0: 329 files, 286.3MB
```

Running `brew cleanup mysql`...

Disable this behaviour by setting HOMEBREW_NO_INSTALL_CLEANUP.

Hide these hints with HOMEBREW_NO_ENV_HINTS (see `man brew`).

Caveats

mysql

Upgrading from MySQL <8.4 to MySQL >9.0 requires running MySQL 8.4 first:

- brew services stop mysql
- brew install mysql@8.4
- brew services start mysql@8.4
- brew services stop mysql@8.4
- brew services start mysql

We've installed your MySQL database without a root password. To secure it run:
mysql_secure_installation

MySQL is configured to only allow connections from localhost by default

To connect run:

```
mysql -u root
```

To start mysql now and restart at login:

```
brew services start mysql
```

Or, if you don't want/need a background service you can just run:

```
/opt/homebrew/opt/mysql/bin/mysqld_safe --datadir=/opt/homebrew/var/mysql
```

```
(dbenv) (base) gioong@gios-MacBook-Pro SQLympics % mysql --version
```

```
mysql Ver 14.14 Distrib 5.7.24, for osx11.1 (x86_64) using EditLine wrapper
```

```
(dbenv) (base) gioong@gios-MacBook-Pro SQLympics % pip install mysqlclient
```

```
Collecting mysqlclient
```

```
Using cached mysqlclient-2.2.7.tar.gz (91 kB)
```

```
Installing build dependencies ... done
```

```
Getting requirements to build wheel ... done
```

```
Preparing metadata (pyproject.toml) ... done
```

```
Building wheels for collected packages: mysqlclient
```

```
Building wheel for mysqlclient (pyproject.toml) ... done
```

```
Created wheel for mysqlclient: filename=mysqlclient-2.2.7-cp311-cp311-macosx_11_0_arm64.whl size=74423 sha256=4c64ad122c21b6f951acddaf1b4ace8901aa54c82620182d213b6a44568b90fa
```

```
Stored in directory: /Users/gioong/Library/Caches/pip/wheels/cd/5f/fb/dbe9e6e7e1e24f9e73164c77b5fdc19bd36240425835c0e635
```

```
Successfully built mysqlclient
```

```
Installing collected packages: mysqlclient
```

```
Successfully installed mysqlclient-2.2.7
```

```
(dbenv) (base) gioong@gios-MacBook-Pro SQLympics % python manage.py startapp dbapp
```

```
(dbenv) (base) gioong@gios-MacBook-Pro SQLympics % python manage.py inspectdb > models.py
```

```
Traceback (most recent call last):
```

```
File "/Users/gioong/dbenv/lib/python3.11/site-packages/django/db/backends/base/base.py", line 279, in ensure_connection
```

```
    self.connect()
```

```
File "/Users/gioong/dbenv/lib/python3.11/site-packages/django/utils/asyncio.py", line 26, in inner
er
```

```
    return func(*args, **kwargs)
```

```
    ^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^
```

```
File "/Users/gioong/dbenv/lib/python3.11/site-packages/django/db/backends/base/base.py", line 256, in connect
```

```
    self.connection = self.get_new_connection(conn_params)
```

```
    ^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^
```

```
File "/Users/gioong/dbenv/lib/python3.11/site-packages/django/utils/asyncio.py", line 26, in inner
er
```

```
    return func(*args, **kwargs)
```

```
    ^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^
```

```
File "/Users/gioong/dbenv/lib/python3.11/site-packages/django/db/backends/mysql/base.py", line 256, in get_new_connection
```

```
    connection = Database.connect(**conn_params)
```

```
    ^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^
```

```
File "/Users/gioong/dbenv/lib/python3.11/site-packages/MySQLdb/__init__.py", line 121, in Connect
t
```

```
    return Connection(*args, **kwargs)
```

```
    ^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^
```

```
File "/Users/gioong/dbenv/lib/python3.11/site-packages/MySQLdb/connections.py", line 200, in __init__
```

```
    super().__init__(*args, **kwargs2)
```

```
MySQLdb.OperationalError: (2006, "Unknown database 'DB-GROUP1'")
```

The above exception was the direct cause of the following exception:

```
Traceback (most recent call last):
```

```
File "/Users/gioong/Documents/School/CS5200/SQLympics/manage.py", line 22, in <module>
```

```
    main()
```

```
File "/Users/gioong/Documents/School/CS5200/SQLympics/manage.py", line 18, in main
```

```
    execute_from_command_line(sys.argv)
```

```

File "/Users/gioong/dbenv/lib/python3.11/site-packages/django/core/management/__init__.py", line
442, in execute_from_command_line
    utility.execute()
File "/Users/gioong/dbenv/lib/python3.11/site-packages/django/core/management/__init__.py", line
436, in execute
    self.fetch_command(subcommand).run_from_argv(self.argv)
File "/Users/gioong/dbenv/lib/python3.11/site-packages/django/core/management/base.py", line 413
, in run_from_argv
    self.execute(*args, **cmd_options)
File "/Users/gioong/dbenv/lib/python3.11/site-packages/django/core/management/base.py", line 459
, in execute
    output = self.handle(*args, **options)
              ^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^
File "/Users/gioong/dbenv/lib/python3.11/site-packages/django/core/management/commands/inspectdb
.py", line 47, in handle
    for line in self.handle_inspection(options):
File "/Users/gioong/dbenv/lib/python3.11/site-packages/django/core/management/commands/inspectdb
.py", line 60, in handle_inspection
    with connection.cursor() as cursor:
          ^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^
File "/Users/gioong/dbenv/lib/python3.11/site-packages/django/utils/asyncio.py", line 26, in inn
er
    return func(*args, **kwargs)
          ^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^
File "/Users/gioong/dbenv/lib/python3.11/site-packages/django/db/backends/base/base.py", line 32
0, in cursor
    return self._cursor()
          ^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^
File "/Users/gioong/dbenv/lib/python3.11/site-packages/django/db/backends/base/base.py", line 29
6, in _cursor
    self.ensure_connection()
File "/Users/gioong/dbenv/lib/python3.11/site-packages/django/utils/asyncio.py", line 26, in inn
er
    return func(*args, **kwargs)
          ^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^
File "/Users/gioong/dbenv/lib/python3.11/site-packages/django/db/backends/base/base.py", line 27
8, in ensure_connection
    with self.wrap_database_errors:
File "/Users/gioong/dbenv/lib/python3.11/site-packages/django/db/utils.py", line 91, in __exit__
    raise dj_exc_value.with_traceback(traceback) from exc_value
File "/Users/gioong/dbenv/lib/python3.11/site-packages/django/db/backends/base/base.py", line 27
9, in ensure_connection
    self.connect()
File "/Users/gioong/dbenv/lib/python3.11/site-packages/django/utils/asyncio.py", line 26, in inn
er
    return func(*args, **kwargs)
          ^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^
File "/Users/gioong/dbenv/lib/python3.11/site-packages/django/db/backends/base/base.py", line 25
6, in connect
    self.connection = self.get_new_connection(conn_params)
                      ^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^
File "/Users/gioong/dbenv/lib/python3.11/site-packages/django/utils/asyncio.py", line 26, in inn
er
    return func(*args, **kwargs)
          ^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^
File "/Users/gioong/dbenv/lib/python3.11/site-packages/django/db/backends/mysql/base.py", line 2
56, in get_new_connection
    connection = Database.connect(**conn_params)
                  ^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^
File "/Users/gioong/dbenv/lib/python3.11/site-packages/MySQLdb/__init__.py", line 121, in Connec
t
    return Connection(*args, **kwargs)
          ^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^
File "/Users/gioong/dbenv/lib/python3.11/site-packages/MySQLdb/connections.py", line 200, in __i

```



```

File "/Users/gioong/dbenv/lib/python3.11/site-packages/django/db/backends/base/base.py", line 32
0, in cursor
    return self._cursor()
        ^^^^^^^^^^^^^^^^^^^
File "/Users/gioong/dbenv/lib/python3.11/site-packages/django/db/backends/base/base.py", line 29
6, in _cursor
    self.ensure_connection()
File "/Users/gioong/dbenv/lib/python3.11/site-packages/django/utils/asyncio.py", line 26, in inn
er
    return func(*args, **kwargs)
        ^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^
File "/Users/gioong/dbenv/lib/python3.11/site-packages/django/db/backends/base/base.py", line 27
8, in ensure_connection
    with self.wrap_database_errors:
File "/Users/gioong/dbenv/lib/python3.11/site-packages/django/db/utils.py", line 91, in __exit__
    raise dj_exc_value.with_traceback(traceback) from exc_value
File "/Users/gioong/dbenv/lib/python3.11/site-packages/django/db/backends/base/base.py", line 27
9, in ensure_connection
    self.connect()
File "/Users/gioong/dbenv/lib/python3.11/site-packages/django/utils/asyncio.py", line 26, in inn
er
    return func(*args, **kwargs)
        ^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^
File "/Users/gioong/dbenv/lib/python3.11/site-packages/django/db/backends/base/base.py", line 25
6, in connect
    self.connection = self.get_new_connection(conn_params)
        ^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^
File "/Users/gioong/dbenv/lib/python3.11/site-packages/django/utils/asyncio.py", line 26, in inn
er
    return func(*args, **kwargs)
        ^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^
File "/Users/gioong/dbenv/lib/python3.11/site-packages/django/db/backends/mysql/base.py", line 2
56, in get_new_connection
    connection = Database.connect(**conn_params)
        ^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^
File "/Users/gioong/dbenv/lib/python3.11/site-packages/MySQLdb/__init__.py", line 121, in Connec
t
    return Connection(*args, **kwargs)
        ^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^
File "/Users/gioong/dbenv/lib/python3.11/site-packages/MySQLdb/connections.py", line 200, in __i
nit__
    super().__init__(*args, **kwargs2)
django.db.utils.OperationalError: (2006, "Unknown database 'DB-GROUP1'")
(dbenv) (base) gioong@gios-MacBook-Pro SQLympics %
(dbenv) (base) gioong@gios-MacBook-Pro SQLympics %
(dbenv) (base) gioong@gios-MacBook-Pro SQLympics %
(dbenv) (base) gioong@gios-MacBook-Pro SQLympics %
(dbenv) (base) gioong@gios-MacBook-Pro SQLympics %
(dbenv) (base) gioong@gios-MacBook-Pro SQLympics %
(dbenv) (base) gioong@gios-MacBook-Pro SQLympics % python manage.py inspectdb
Traceback (most recent call last):
  File "/Users/gioong/dbenv/lib/python3.11/site-packages/django/db/backends/base/base.py", line 27
9, in ensure_connection
    self.connect()
  File "/Users/gioong/dbenv/lib/python3.11/site-packages/django/utils/asyncio.py", line 26, in inn
er
    return func(*args, **kwargs)
        ^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^
  File "/Users/gioong/dbenv/lib/python3.11/site-packages/django/db/backends/base/base.py", line 25
6, in connect
    self.connection = self.get_new_connection(conn_params)
        ^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^
  File "/Users/gioong/dbenv/lib/python3.11/site-packages/django/utils/asyncio.py", line 26, in inn
er
    return func(*args, **kwargs)

```

```

          ^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^
File "/Users/gioong/dbenv/lib/python3.11/site-packages/django/db/backends/mysql/base.py", line 2
56, in get_new_connection
    connection = Database.connect(**conn_params)
          ^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^
File "/Users/gioong/dbenv/lib/python3.11/site-packages/MySQLdb/__init__.py", line 121, in Connec
t
    return Connection(*args, **kwargs)
          ^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^
File "/Users/gioong/dbenv/lib/python3.11/site-packages/MySQLdb/connections.py", line 200, in __i
nit__
    super().__init__(*args, **kwargs2)
MySQLdb.OperationalError: (2006, "Unknown database 'DB-GROUP1'")

```

The above exception was the direct cause of the following exception:

```

Traceback (most recent call last):
  File "/Users/gioong/Documents/School/CS5200/SQLympics/manage.py", line 22, in <module>
    main()
  File "/Users/gioong/Documents/School/CS5200/SQLympics/manage.py", line 18, in main
    execute_from_command_line(sys.argv)
  File "/Users/gioong/dbenv/lib/python3.11/site-packages/django/core/management/__init__.py", line
442, in execute_from_command_line
    utility.execute()
  File "/Users/gioong/dbenv/lib/python3.11/site-packages/django/core/management/__init__.py", line
436, in execute
    self.fetch_command(subcommand).run_from_argv(self.argv)
  File "/Users/gioong/dbenv/lib/python3.11/site-packages/django/core/management/base.py", line 413
, in run_from_argv
    self.execute(*args, **cmd_options)
  File "/Users/gioong/dbenv/lib/python3.11/site-packages/django/core/management/base.py", line 459
, in execute
    output = self.handle(*args, **options)
          ^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^
  File "/Users/gioong/dbenv/lib/python3.11/site-packages/django/core/management/commands/inspectdb
.py", line 47, in handle
    for line in self.handle_inspection(options):
  File "/Users/gioong/dbenv/lib/python3.11/site-packages/django/core/management/commands/inspectdb
.py", line 60, in handle_inspection
    with connection.cursor() as cursor:
          ^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^
  File "/Users/gioong/dbenv/lib/python3.11/site-packages/django/utils/asyncio.py", line 26, in inn
er
    return func(*args, **kwargs)
          ^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^
  File "/Users/gioong/dbenv/lib/python3.11/site-packages/django/db/backends/base/base.py", line 32
0, in cursor
    return self._cursor()
          ^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^
  File "/Users/gioong/dbenv/lib/python3.11/site-packages/django/db/backends/base/base.py", line 29
6, in _cursor
    self.ensure_connection()
  File "/Users/gioong/dbenv/lib/python3.11/site-packages/django/utils/asyncio.py", line 26, in inn
er
    return func(*args, **kwargs)
          ^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^
  File "/Users/gioong/dbenv/lib/python3.11/site-packages/django/db/backends/base/base.py", line 27
8, in ensure_connection
    with self.wrap_database_errors:
  File "/Users/gioong/dbenv/lib/python3.11/site-packages/django/db/utils.py", line 91, in __exit__
    raise dj_exc_value.with_traceback(traceback) from exc_value
  File "/Users/gioong/dbenv/lib/python3.11/site-packages/django/db/backends/base/base.py", line 27
9, in ensure_connection
    self.connect()

```



```

File "/Users/gioong/dbenv/lib/python3.11/site-packages/django/utils/asyncio.py", line 26, in inner
    return func(*args, **kwargs)
    ^^^^^^^^^^^^^^^^^^^^^^^^^^^^^
File "/Users/gioong/dbenv/lib/python3.11/site-packages/django/db/backends/base/base.py", line 256, in connect
    self.connection = self.get_new_connection(conn_params)
    ^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^
File "/Users/gioong/dbenv/lib/python3.11/site-packages/django/utils/asyncio.py", line 26, in inner
    return func(*args, **kwargs)
    ^^^^^^^^^^^^^^^^^^^^^^^^^^^^^
File "/Users/gioong/dbenv/lib/python3.11/site-packages/django/db/backends/mysql/base.py", line 256, in get_new_connection
    connection = Database.connect(**conn_params)
    ^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^
File "/Users/gioong/dbenv/lib/python3.11/site-packages/MySQLdb/__init__.py", line 121, in Connect
    return Connection(*args, **kwargs)
    ^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^
File "/Users/gioong/dbenv/lib/python3.11/site-packages/MySQLdb/connections.py", line 200, in __init__
    super().__init__(*args, **kwargs2)
django.db.utils.OperationalError: (2006, "Unknown database 'DB-GROUP1'")
(dbenv) (base) gioong@gios-MacBook-Pro SQLympics % gcloud config set compute/zone us-west1-a
WARNING: Property validation for compute/zone was skipped.
Updated property [compute/zone].
(dbenv) (base) gioong@gios-MacBook-Pro SQLympics % python manage.py inspectdb
Traceback (most recent call last):
  File "/Users/gioong/dbenv/lib/python3.11/site-packages/django/db/backends/base/base.py", line 279, in ensure_connection
    self.connect()
  File "/Users/gioong/dbenv/lib/python3.11/site-packages/django/utils/asyncio.py", line 26, in inner
    return func(*args, **kwargs)
    ^^^^^^^^^^^^^^^^^^^^^^^^^^^^^
  File "/Users/gioong/dbenv/lib/python3.11/site-packages/django/db/backends/base/base.py", line 256, in connect
    self.connection = self.get_new_connection(conn_params)
    ^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^
  File "/Users/gioong/dbenv/lib/python3.11/site-packages/django/utils/asyncio.py", line 26, in inner
    return func(*args, **kwargs)
    ^^^^^^^^^^^^^^^^^^^^^^^^^^^^^
  File "/Users/gioong/dbenv/lib/python3.11/site-packages/django/db/backends/mysql/base.py", line 256, in get_new_connection
    connection = Database.connect(**conn_params)
    ^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^
  File "/Users/gioong/dbenv/lib/python3.11/site-packages/MySQLdb/__init__.py", line 121, in Connect
    return Connection(*args, **kwargs)
    ^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^
  File "/Users/gioong/dbenv/lib/python3.11/site-packages/MySQLdb/connections.py", line 200, in __init__
    super().__init__(*args, **kwargs2)
MySQLdb.OperationalError: (2006, "Unknown database 'DB-GROUP1'")

```

The above exception was the direct cause of the following exception:

```

Traceback (most recent call last):
  File "/Users/gioong/Documents/School/CS5200/SQLympics/manage.py", line 22, in <module>
    main()
  File "/Users/gioong/Documents/School/CS5200/SQLympics/manage.py", line 18, in main
    execute_from_command_line(sys.argv)

```

```

File "/Users/gioong/dbenv/lib/python3.11/site-packages/django/core/management/__init__.py", line
442, in execute_from_command_line
    utility.execute()
File "/Users/gioong/dbenv/lib/python3.11/site-packages/django/core/management/__init__.py", line
436, in execute
    self.fetch_command(subcommand).run_from_argv(self.argv)
File "/Users/gioong/dbenv/lib/python3.11/site-packages/django/core/management/base.py", line 413
, in run_from_argv
    self.execute(*args, **cmd_options)
File "/Users/gioong/dbenv/lib/python3.11/site-packages/django/core/management/base.py", line 459
, in execute
    output = self.handle(*args, **options)
               ^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^
File "/Users/gioong/dbenv/lib/python3.11/site-packages/django/core/management/commands/inspectdb
.py", line 47, in handle
    for line in self.handle_inspection(options):
File "/Users/gioong/dbenv/lib/python3.11/site-packages/django/core/management/commands/inspectdb
.py", line 60, in handle_inspection
    with connection.cursor() as cursor:
               ^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^
File "/Users/gioong/dbenv/lib/python3.11/site-packages/django/utils/asyncio.py", line 26, in inn
er
    return func(*args, **kwargs)
               ^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^
File "/Users/gioong/dbenv/lib/python3.11/site-packages/django/db/backends/base/base.py", line 32
0, in cursor
    return self._cursor()
               ^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^
File "/Users/gioong/dbenv/lib/python3.11/site-packages/django/db/backends/base/base.py", line 29
6, in _cursor
    self.ensure_connection()
File "/Users/gioong/dbenv/lib/python3.11/site-packages/django/utils/asyncio.py", line 26, in inn
er
    return func(*args, **kwargs)
               ^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^
File "/Users/gioong/dbenv/lib/python3.11/site-packages/django/db/backends/base/base.py", line 27
8, in ensure_connection
    with self.wrap_database_errors:
File "/Users/gioong/dbenv/lib/python3.11/site-packages/django/db/utils.py", line 91, in __exit__
    raise dj_exc_value.with_traceback(traceback) from exc_value
File "/Users/gioong/dbenv/lib/python3.11/site-packages/django/db/backends/base/base.py", line 27
9, in ensure_connection
    self.connect()
File "/Users/gioong/dbenv/lib/python3.11/site-packages/django/utils/asyncio.py", line 26, in inn
er
    return func(*args, **kwargs)
               ^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^
File "/Users/gioong/dbenv/lib/python3.11/site-packages/django/db/backends/base/base.py", line 25
6, in connect
    self.connection = self.get_new_connection(conn_params)
                       ^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^
File "/Users/gioong/dbenv/lib/python3.11/site-packages/django/utils/asyncio.py", line 26, in inn
er
    return func(*args, **kwargs)
               ^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^
File "/Users/gioong/dbenv/lib/python3.11/site-packages/django/db/backends/mysql/base.py", line 2
56, in get_new_connection
    connection = Database.connect(**conn_params)
                  ^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^
File "/Users/gioong/dbenv/lib/python3.11/site-packages/MySQLdb/__init__.py", line 121, in Connec
t
    return Connection(*args, **kwargs)
               ^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^
File "/Users/gioong/dbenv/lib/python3.11/site-packages/MySQLdb/connections.py", line 200, in __i

```

```

nit__
    super().__init__(*args, **kwargs2)
django.db.utils.OperationalError: (2006, "Unknown database 'DB-GROUP1'")
(dbenv) (base) gioong@gios-MacBook-Pro SQLympics % mysql -u root -p
zsh: command not found: mysql
(dbenv) (base) gioong@gios-MacBook-Pro SQLympics % mysql -u root -p
Enter password:
Welcome to the MySQL monitor.  Commands end with ; or \g.
Your MySQL connection id is 29
Server version: 8.0.30 MySQL Community Server - GPL

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affiliates. Other names may be trademarks of their respective
owners.

Type 'help;' or '\h' for help. Type '\c' to clear the current input statement.

```

```

mysql> show databases;
+-----+
| Database |
+-----+
| information_schema |
| mysql |
| performance_schema |
| sys |
| test |
+-----+
5 rows in set (0.01 sec)

```

```

mysql> exit
Bye
(dbenv) (base) gioong@gios-MacBook-Pro SQLympics % python manage.py inspectdb
Traceback (most recent call last):
  File "/Users/gioong/dbenv/lib/python3.11/site-packages/django/db/backends/base/base.py", line 27
9, in ensure_connection
    self.connect()
  File "/Users/gioong/dbenv/lib/python3.11/site-packages/django/utils/asyncio.py", line 26, in inn
er
    return func(*args, **kwargs)
          ^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^
  File "/Users/gioong/dbenv/lib/python3.11/site-packages/django/db/backends/base/base.py", line 25
6, in connect
    self.connection = self.get_new_connection(conn_params)
                      ^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^
  File "/Users/gioong/dbenv/lib/python3.11/site-packages/django/utils/asyncio.py", line 26, in inn
er
    return func(*args, **kwargs)
          ^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^
  File "/Users/gioong/dbenv/lib/python3.11/site-packages/django/db/backends/mysql/base.py", line 2
56, in get_new_connection
    connection = Database.connect(**conn_params)
                  ^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^
  File "/Users/gioong/dbenv/lib/python3.11/site-packages/MySQLdb/__init__.py", line 121, in Connec
t
    return Connection(*args, **kwargs)
          ^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^
  File "/Users/gioong/dbenv/lib/python3.11/site-packages/MySQLdb/connections.py", line 200, in __i
nit__
    super().__init__(*args, **kwargs2)
MySQLdb.OperationalError: (2006, "Access denied for user 'django_gio'@ '%' to database 'DB-GROUP1'")
)

```

The above exception was the direct cause of the following exception:

Traceback (most recent call last):

```
File "/Users/gioong/Documents/School/CS5200/SQLympics/manage.py", line 22, in <module>
    main()
File "/Users/gioong/Documents/School/CS5200/SQLympics/manage.py", line 18, in main
    execute_from_command_line(sys.argv)
File "/Users/gioong/dbenv/lib/python3.11/site-packages/django/core/management/__init__.py", line
442, in execute_from_command_line
    utility.execute()
File "/Users/gioong/dbenv/lib/python3.11/site-packages/django/core/management/__init__.py", line
436, in execute
    self.fetch_command(subcommand).run_from_argv(self.argv)
File "/Users/gioong/dbenv/lib/python3.11/site-packages/django/core/management/base.py", line 413
, in run_from_argv
    self.execute(*args, **cmd_options)
File "/Users/gioong/dbenv/lib/python3.11/site-packages/django/core/management/base.py", line 459
, in execute
    output = self.handle(*args, **options)
            ^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^
File "/Users/gioong/dbenv/lib/python3.11/site-packages/django/core/management/commands/inspectdb
.py", line 47, in handle
    for line in self.handle_inspection(options):
File "/Users/gioong/dbenv/lib/python3.11/site-packages/django/core/management/commands/inspectdb
.py", line 60, in handle_inspection
    with connection.cursor() as cursor:
        ^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^
File "/Users/gioong/dbenv/lib/python3.11/site-packages/django/utils/asyncio.py", line 26, in inn
er
    return func(*args, **kwargs)
            ^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^
File "/Users/gioong/dbenv/lib/python3.11/site-packages/django/db/backends/base/base.py", line 32
0, in cursor
    return self._cursor()
            ^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^
File "/Users/gioong/dbenv/lib/python3.11/site-packages/django/db/backends/base/base.py", line 29
6, in _cursor
    self.ensure_connection()
File "/Users/gioong/dbenv/lib/python3.11/site-packages/django/utils/asyncio.py", line 26, in inn
er
    return func(*args, **kwargs)
            ^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^
File "/Users/gioong/dbenv/lib/python3.11/site-packages/django/db/backends/base/base.py", line 27
8, in ensure_connection
    with self.wrap_database_errors:
File "/Users/gioong/dbenv/lib/python3.11/site-packages/django/db/utils.py", line 91, in __exit__
    raise dj_exc_value.with_traceback(traceback) from exc_value
File "/Users/gioong/dbenv/lib/python3.11/site-packages/django/db/backends/base/base.py", line 27
9, in ensure_connection
    self.connect()
File "/Users/gioong/dbenv/lib/python3.11/site-packages/django/utils/asyncio.py", line 26, in inn
er
    return func(*args, **kwargs)
            ^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^
File "/Users/gioong/dbenv/lib/python3.11/site-packages/django/db/backends/base/base.py", line 25
6, in connect
    self.connection = self.get_new_connection(conn_params)
                    ^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^
File "/Users/gioong/dbenv/lib/python3.11/site-packages/django/utils/asyncio.py", line 26, in inn
er
    return func(*args, **kwargs)
            ^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^
File "/Users/gioong/dbenv/lib/python3.11/site-packages/django/db/backends/mysql/base.py", line 2
56, in get_new_connection
```

```
File "/Users/gioong/Documents/School/CS5200/SQLympics/manage.py", line 22, in <module>
    main()
File "/Users/gioong/Documents/School/CS5200/SQLympics/manage.py", line 18, in main
    execute_from_command_line(sys.argv)
File "/Users/gioong/dbenv/lib/python3.11/site-packages/django/core/management/__init__.py", line
442, in execute_from_command_line
    utility.execute()
File "/Users/gioong/dbenv/lib/python3.11/site-packages/django/core/management/__init__.py", line
436, in execute
    self.fetch_command(subcommand).run_from_argv(self.argv)
File "/Users/gioong/dbenv/lib/python3.11/site-packages/django/core/management/base.py", line 413
, in run_from_argv
    self.execute(*args, **cmd_options)
File "/Users/gioong/dbenv/lib/python3.11/site-packages/django/core/management/base.py", line 459
, in execute
    output = self.handle(*args, **options)
             ^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^
File "/Users/gioong/dbenv/lib/python3.11/site-packages/django/core/management/commands/inspectdb
.py", line 47, in handle
```

```

for line in self.handle_inspection(options):
File "/Users/gioong/dbenv/lib/python3.11/site-packages/django/core/management/commands/inspectdb.py", line 60, in handle_inspection
    with connection.cursor() as cursor:
        ^^^^^^^^^^^^^^^^^^^^^^^^^^^
File "/Users/gioong/dbenv/lib/python3.11/site-packages/django/utils/asyncio.py", line 26, in inner
er
    return func(*args, **kwargs)
        ^^^^^^^^^^^^^^^^^^^^^^^^^^^
File "/Users/gioong/dbenv/lib/python3.11/site-packages/django/db/backends/base/base.py", line 320, in cursor
    return self._cursor()
        ^^^^^^^^^^^^^^^^^
File "/Users/gioong/dbenv/lib/python3.11/site-packages/django/db/backends/base/base.py", line 296, in _cursor
    self.ensure_connection()
File "/Users/gioong/dbenv/lib/python3.11/site-packages/django/utils/asyncio.py", line 26, in inner
er
    return func(*args, **kwargs)
        ^^^^^^^^^^^^^^^^^^^^^^^^^^^
File "/Users/gioong/dbenv/lib/python3.11/site-packages/django/db/backends/base/base.py", line 278, in ensure_connection
    with self.wrap_database_errors:
File "/Users/gioong/dbenv/lib/python3.11/site-packages/django/db/utils.py", line 91, in __exit__
    raise dj_exc_value.with_traceback(traceback) from exc_value
File "/Users/gioong/dbenv/lib/python3.11/site-packages/django/db/backends/base/base.py", line 279, in ensure_connection
    self.connect()
File "/Users/gioong/dbenv/lib/python3.11/site-packages/django/utils/asyncio.py", line 26, in inner
er
    return func(*args, **kwargs)
        ^^^^^^^^^^^^^^^^^^^^^^^^^^^
File "/Users/gioong/dbenv/lib/python3.11/site-packages/django/db/backends/base/base.py", line 256, in connect
    self.connection = self.get_new_connection(conn_params)
                     ^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^
File "/Users/gioong/dbenv/lib/python3.11/site-packages/django/utils/asyncio.py", line 26, in inner
er
    return func(*args, **kwargs)
        ^^^^^^^^^^^^^^^^^^^^^^^^^^^
File "/Users/gioong/dbenv/lib/python3.11/site-packages/django/db/backends/mysql/base.py", line 256, in get_new_connection
    connection = Database.connect(**conn_params)
                ^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^
File "/Users/gioong/dbenv/lib/python3.11/site-packages/MySQLdb/__init__.py", line 121, in Connect
t
    return Connection(*args, **kwargs)
           ^^^^^^^^^^^^^^^^^^^^^^^^^^^
File "/Users/gioong/dbenv/lib/python3.11/site-packages/MySQLdb/connections.py", line 200, in __init__
    super().__init__(*args, **kwargs2)
django.db.utils.OperationalError: (2006, "Access denied for user 'django_gio'@ '%' to database 'DB-GROUP1'")
(dbenv) (base) gioong@gios-MacBook-Pro SQLympics % python manage.py inspectdb
Traceback (most recent call last):
  File "/Users/gioong/dbenv/lib/python3.11/site-packages/django/db/backends/base/base.py", line 279, in ensure_connection
    self.connect()
  File "/Users/gioong/dbenv/lib/python3.11/site-packages/django/utils/asyncio.py", line 26, in inner
er
    return func(*args, **kwargs)
        ^^^^^^^^^^^^^^^^^^^^^^^^^^^
  File "/Users/gioong/dbenv/lib/python3.11/site-packages/django/db/backends/base/base.py", line 256, in connect

```



```

    with self.wrap_database_errors:
File "/Users/gioong/dbenv/lib/python3.11/site-packages/django/db/utils.py", line 91, in __exit__
    raise dj_exc_value.with_traceback(traceback) from exc_value
File "/Users/gioong/dbenv/lib/python3.11/site-packages/django/db/backends/base/base.py", line 27
9, in ensure_connection
    self.connect()
File "/Users/gioong/dbenv/lib/python3.11/site-packages/django/utils/asyncio.py", line 26, in inn
er
    return func(*args, **kwargs)
    ^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^
File "/Users/gioong/dbenv/lib/python3.11/site-packages/django/db/backends/base/base.py", line 25
6, in connect
    self.connection = self.get_new_connection(conn_params)
    ^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^
File "/Users/gioong/dbenv/lib/python3.11/site-packages/django/utils/asyncio.py", line 26, in inn
er
    return func(*args, **kwargs)
    ^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^
File "/Users/gioong/dbenv/lib/python3.11/site-packages/django/db/backends/mysql/base.py", line 2
56, in get_new_connection
    connection = Database.connect(**conn_params)
    ^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^
File "/Users/gioong/dbenv/lib/python3.11/site-packages/MySQLdb/__init__.py", line 121, in Connec
t
    return Connection(*args, **kwargs)
    ^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^
File "/Users/gioong/dbenv/lib/python3.11/site-packages/MySQLdb/connections.py", line 200, in __i
nit__
    super().__init__(*args, **kwargs2)
django.db.utils.OperationalError: (2006, "Access denied for user 'django_user'@'%' to database 'DB
-GROUP1'")
(dbenv) (base) gioong@gios-MacBook-Pro SQLympics % python manage.py inspectdb
Traceback (most recent call last):
  File "/Users/gioong/dbenv/lib/python3.11/site-packages/django/db/backends/base/base.py", line 27
9, in ensure_connection
    self.connect()
  File "/Users/gioong/dbenv/lib/python3.11/site-packages/django/utils/asyncio.py", line 26, in inn
er
    return func(*args, **kwargs)
    ^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^
  File "/Users/gioong/dbenv/lib/python3.11/site-packages/django/db/backends/base/base.py", line 25
6, in connect
    self.connection = self.get_new_connection(conn_params)
    ^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^
  File "/Users/gioong/dbenv/lib/python3.11/site-packages/django/utils/asyncio.py", line 26, in inn
er
    return func(*args, **kwargs)
    ^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^
  File "/Users/gioong/dbenv/lib/python3.11/site-packages/django/db/backends/mysql/base.py", line 2
56, in get_new_connection
    connection = Database.connect(**conn_params)
    ^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^
  File "/Users/gioong/dbenv/lib/python3.11/site-packages/MySQLdb/__init__.py", line 121, in Connec
t
    return Connection(*args, **kwargs)
    ^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^
  File "/Users/gioong/dbenv/lib/python3.11/site-packages/MySQLdb/connections.py", line 200, in __i
nit__
    super().__init__(*args, **kwargs2)
MySQLdb.OperationalError: (2006, "Access denied for user 'django_gio'@'%' to database 'DB-GROUP1'")
)

```

The above exception was the direct cause of the following exception:


```

File "/Users/gioong/dbenv/lib/python3.11/site-packages/MySQLdb/__init__.py", line 121, in Connect
    return Connection(*args, **kwargs)
    ^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^
File "/Users/gioong/dbenv/lib/python3.11/site-packages/MySQLdb/connections.py", line 200, in __init__
    super().__init__(*args, **kwargs2)
django.db.utils.OperationalError: (2006, "Access denied for user 'django_gio'@'%' to database 'DB-GROUP1'")
(dbenv) (base) gioong@gios-MacBook-Pro SQLympics % python manage.py inspectdb
Traceback (most recent call last):
  File "/Users/gioong/dbenv/lib/python3.11/site-packages/django/db/backends/base/base.py", line 279, in ensure_connection
    self.connect()
  File "/Users/gioong/dbenv/lib/python3.11/site-packages/django/utils/asyncio.py", line 26, in inner
    return func(*args, **kwargs)
    ^^^^^^^^^^^^^^^^^^^^^^^^^^^^^
  File "/Users/gioong/dbenv/lib/python3.11/site-packages/django/db/backends/base/base.py", line 256, in connect
    self.connection = self.get_new_connection(conn_params)
    ^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^
  File "/Users/gioong/dbenv/lib/python3.11/site-packages/django/utils/asyncio.py", line 26, in inner
    return func(*args, **kwargs)
    ^^^^^^^^^^^^^^^^^^^^^^^^^^^^^
  File "/Users/gioong/dbenv/lib/python3.11/site-packages/django/db/backends/mysql/base.py", line 256, in get_new_connection
    connection = Database.connect(**conn_params)
    ^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^
  File "/Users/gioong/dbenv/lib/python3.11/site-packages/MySQLdb/__init__.py", line 121, in Connect
    return Connection(*args, **kwargs)
    ^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^
  File "/Users/gioong/dbenv/lib/python3.11/site-packages/MySQLdb/connections.py", line 200, in __init__
    super().__init__(*args, **kwargs2)
MySQLdb.OperationalError: (2006, "Unknown database 'DB-GROUP1'")

```

The above exception was the direct cause of the following exception:

```

Traceback (most recent call last):
  File "/Users/gioong/Documents/School/CS5200/SQLympics/manage.py", line 22, in <module>
    main()
  File "/Users/gioong/Documents/School/CS5200/SQLympics/manage.py", line 18, in main
    execute_from_command_line(sys.argv)
  File "/Users/gioong/dbenv/lib/python3.11/site-packages/django/core/management/__init__.py", line 442, in execute_from_command_line
    utility.execute()
  File "/Users/gioong/dbenv/lib/python3.11/site-packages/django/core/management/__init__.py", line 436, in execute
    self.fetch_command(subcommand).run_from_argv(self.argv)
  File "/Users/gioong/dbenv/lib/python3.11/site-packages/django/core/management/base.py", line 413, in run_from_argv
    self.execute(*args, **cmd_options)
  File "/Users/gioong/dbenv/lib/python3.11/site-packages/django/core/management/base.py", line 459, in execute
    output = self.handle(*args, **options)
    ^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^
  File "/Users/gioong/dbenv/lib/python3.11/site-packages/django/core/management/commands/inspectdb.py", line 47, in handle
    for line in self.handle_inspection(options):
  File "/Users/gioong/dbenv/lib/python3.11/site-packages/django/core/management/commands/inspectdb.py", line 60, in handle_inspection

```

```

with connection.cursor() as cursor:
    ^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^
File "/Users/gioong/dbenv/lib/python3.11/site-packages/django/utils/asyncio.py", line 26, in inner
    return func(*args, **kwargs)
    ^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^
File "/Users/gioong/dbenv/lib/python3.11/site-packages/django/db/backends/base/base.py", line 320, in cursor
    return self._cursor()
    ^^^^^^^^^^^^^^^^^^^^^
File "/Users/gioong/dbenv/lib/python3.11/site-packages/django/db/backends/base/base.py", line 296, in _cursor
    self.ensure_connection()
File "/Users/gioong/dbenv/lib/python3.11/site-packages/django/utils/asyncio.py", line 26, in inner
    return func(*args, **kwargs)
    ^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^
File "/Users/gioong/dbenv/lib/python3.11/site-packages/django/db/backends/base/base.py", line 278, in ensure_connection
    with self.wrap_database_errors:
File "/Users/gioong/dbenv/lib/python3.11/site-packages/django/db/utils.py", line 91, in __exit__
    raise dj_exc_value.with_traceback(traceback) from exc_value
File "/Users/gioong/dbenv/lib/python3.11/site-packages/django/db/backends/base/base.py", line 279, in ensure_connection
    self.connect()
File "/Users/gioong/dbenv/lib/python3.11/site-packages/django/utils/asyncio.py", line 26, in inner
    return func(*args, **kwargs)
    ^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^
File "/Users/gioong/dbenv/lib/python3.11/site-packages/django/db/backends/base/base.py", line 256, in connect
    self.connection = self.get_new_connection(conn_params)
    ^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^
File "/Users/gioong/dbenv/lib/python3.11/site-packages/django/utils/asyncio.py", line 26, in inner
    return func(*args, **kwargs)
    ^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^
File "/Users/gioong/dbenv/lib/python3.11/site-packages/django/db/backends/mysql/base.py", line 256, in get_new_connection
    connection = Database.connect(**conn_params)
    ^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^
File "/Users/gioong/dbenv/lib/python3.11/site-packages/MySQLdb/__init__.py", line 121, in Connect
    return Connection(*args, **kwargs)
    ^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^
File "/Users/gioong/dbenv/lib/python3.11/site-packages/MySQLdb/connections.py", line 200, in __init__
    super().__init__(*args, **kwargs2)
django.db.utils.OperationalError: (2006, "Unknown database 'DB-GROUP1'")
(dbenv) (base) gioong@gios-MacBook-Pro SQLympics % python manage.py inspectdb
Traceback (most recent call last):
  File "/Users/gioong/dbenv/lib/python3.11/site-packages/django/db/backends/base/base.py", line 279, in ensure_connection
    self.connect()
  File "/Users/gioong/dbenv/lib/python3.11/site-packages/django/utils/asyncio.py", line 26, in inner
    return func(*args, **kwargs)
    ^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^
  File "/Users/gioong/dbenv/lib/python3.11/site-packages/django/db/backends/base/base.py", line 256, in connect
    self.connection = self.get_new_connection(conn_params)
    ^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^
  File "/Users/gioong/dbenv/lib/python3.11/site-packages/django/utils/asyncio.py", line 26, in inner

```

```

    return func(*args, **kwargs)
    ^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^
File "/Users/gioong/dbenv/lib/python3.11/site-packages/django/db/backends/mysql/base.py", line 2
56, in get_new_connection
    connection = Database.connect(**conn_params)
    ^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^
File "/Users/gioong/dbenv/lib/python3.11/site-packages/MySQLdb/__init__.py", line 121, in Connec
t
    return Connection(*args, **kwargs)
    ^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^
File "/Users/gioong/dbenv/lib/python3.11/site-packages/MySQLdb/connections.py", line 200, in __i
nit__
    super().__init__(*args, **kwargs2)
MySQLdb.OperationalError: (2006, "Unknown database 'DB-GROUP1'")

```

The above exception was the direct cause of the following exception:

```

Traceback (most recent call last):
  File "/Users/gioong/Documents/School/CS5200/SQLympics/manage.py", line 22, in <module>
    main()
  File "/Users/gioong/Documents/School/CS5200/SQLympics/manage.py", line 18, in main
    execute_from_command_line(sys.argv)
  File "/Users/gioong/dbenv/lib/python3.11/site-packages/django/core/management/__init__.py", line
442, in execute_from_command_line
    utility.execute()
  File "/Users/gioong/dbenv/lib/python3.11/site-packages/django/core/management/__init__.py", line
436, in execute
    self.fetch_command(subcommand).run_from_argv(self.argv)
  File "/Users/gioong/dbenv/lib/python3.11/site-packages/django/core/management/base.py", line 413
, in run_from_argv
    self.execute(*args, **cmd_options)
  File "/Users/gioong/dbenv/lib/python3.11/site-packages/django/core/management/base.py", line 459
, in execute
    output = self.handle(*args, **options)
    ^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^
  File "/Users/gioong/dbenv/lib/python3.11/site-packages/django/core/management/commands/inspectdb
.py", line 47, in handle
    for line in self.handle_inspection(options):
  File "/Users/gioong/dbenv/lib/python3.11/site-packages/django/core/management/commands/inspectdb
.py", line 60, in handle_inspection
    with connection.cursor() as cursor:
    ^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^
  File "/Users/gioong/dbenv/lib/python3.11/site-packages/django/utils/asyncio.py", line 26, in inn
er
    return func(*args, **kwargs)
    ^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^
  File "/Users/gioong/dbenv/lib/python3.11/site-packages/django/db/backends/base/base.py", line 32
0, in cursor
    return self._cursor()
    ^^^^^^^^^^^^^^^^^^^^^
  File "/Users/gioong/dbenv/lib/python3.11/site-packages/django/db/backends/base/base.py", line 29
6, in _cursor
    self.ensure_connection()
  File "/Users/gioong/dbenv/lib/python3.11/site-packages/django/utils/asyncio.py", line 26, in inn
er
    return func(*args, **kwargs)
    ^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^
  File "/Users/gioong/dbenv/lib/python3.11/site-packages/django/db/backends/base/base.py", line 27
8, in ensure_connection
    with self.wrap_database_errors:
  File "/Users/gioong/dbenv/lib/python3.11/site-packages/django/db/utils.py", line 91, in __exit__
    raise dj_exc_value.with_traceback(traceback) from exc_value
  File "/Users/gioong/dbenv/lib/python3.11/site-packages/django/db/backends/base/base.py", line 27
9, in ensure_connection

```

```
self.connect()
File "/Users/gioong/dbenv/lib/python3.11/site-packages/django/utils/asncio.py", line 26, in inn
er
    return func(*args, **kwargs)
        ^^^^^^^^^^^^^^^^^^^^^^^^^^^^
File "/Users/gioong/dbenv/lib/python3.11/site-packages/django/db/backends/base/base.py", line 25
6, in connect
    self.connection = self.get_new_connection(conn_params)
                    ^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^
File "/Users/gioong/dbenv/lib/python3.11/site-packages/django/utils/asncio.py", line 26, in inn
er
    return func(*args, **kwargs)
        ^^^^^^^^^^^^^^^^^^^^^^^^^^^^
File "/Users/gioong/dbenv/lib/python3.11/site-packages/django/db/backends/mysql/base.py", line 2
56, in get_new_connection
    connection = Database.connect(**conn_params)
                ^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^
File "/Users/gioong/dbenv/lib/python3.11/site-packages/MySQLdb/__init__.py", line 121, in Connec
t
    return Connection(*args, **kwargs)
            ^^^^^^^^^^^^^^^^^^^^^^^^^^^
File "/Users/gioong/dbenv/lib/python3.11/site-packages/MySQLdb/connections.py", line 200, in __i
nit__
    super().__init__(*args, **kwargs2)
django.db.utils.OperationalError: (2006, "Unknown database 'DB-GROUP1'")
(dbenv) (base) gioong@gios-MacBook-Pro SQLympics % python manage.py inspectdb
# This is an auto-generated Django model module.
# You'll have to do the following manually to clean this up:
# * Rearrange models' order
# * Make sure each model has one field with primary_key=True
# * Make sure each ForeignKey and OneToOneField has `on_delete` set to the desired behavior
# * Remove `managed = False` lines if you wish to allow Django to create, modify, and delete the
table
# Feel free to rename the models, but don't rename db_table values or field names.
from django.db import models
(dbenv) (base) gioong@gios-MacBook-Pro SQLympics % python manage.py inspectdb > models.py
(dbenv) (base) gioong@gios-MacBook-Pro SQLympics % python manage.py migrate
```

[illegible]

[illegible]

February 22, 2025 - 23:01:46
Django version 5.1.6, using settings 'SQLympics.settings'
Starting development server at http://127.0.0.1:8000/
Quit the server with CONTROL-C.

```
^C
(dbenv) (base) gioong@gios-MacBook-Pro SQLympics % python manage.py collectstatic

127 static files copied to '/Users/gioong/Documents/School/CS5200/SQLympics/static'.
(dbenv) (base) gioong@gios-MacBook-Pro SQLympics % gcloud app deploy
Services to deploy:

descriptor:          [/Users/gioong/Documents/School/CS5200/SQLympics/app.yaml]
source:              [/Users/gioong/Documents/School/CS5200/SQLympics]
target project:      [db-group1-451321]
target service:      [default]
target version:      [20250222t151143]
target url:          [https://db-group1-451321.uw.r.appspot.com]
target service account: [db-group1-451321@appspot.gserviceaccount.com]
```

Do you want to continue (Y/n)? y

Beginning deployment of service [default]...
Created .gcloudignore file. See `gcloud topic gcloudignore` for details.

```
== Uploading 146 files to Google Cloud Storage ==
```

File upload done.
Updating service [default]...failed.
ERROR: (gcloud.app.deploy) Error Response: [13] Failed to create cloud build: com.google.net.rpc3.client.RpcClientException: <eye3 title='/ArgoAdminNoCloudAudit.CreateBuild, FAILED_PRECONDITION'/> APPLICATION_ERROR;google.devtools.cloudbuild.v1/ArgoAdminNoCloudAudit.CreateBuild;invalid bucket "staging.db-group1-451321.appspot.com"; service account db-group1-451321@appspot.gserviceaccount.com does not have access to the bucket;AppErrorCode=9;StartTimeMs=1740265934155;unknown;ResFormat=uncompressed;ServerTimeSec=0.619814189;LogBytes=256;Non-FailFast;EndUserCredsRequested;EffSecLevel=privacy_and_integrity;ReqFormat=uncompressed;ReqID=b22efb888356ccfe;GlobalID=0;Server=[2002:a05:6a04:c47:b0:271:df4c:8b39]:4001.

(dbenv) (base) gioong@gios-MacBook-Pro SQLympics % gcloud auth application-default login
Your browser has been opened to visit:

https://accounts.google.com/o/oauth2/auth?response_type=code&client_id=764086051850-6qr4p6gpi6hn506pt8ejuq83di341hur.apps.googleusercontent.com&redirect_uri=http%3A%2F%2Flocalhost%3A8085%2F&scope=openid+https%3A%2F%2Fwww.googleapis.com%2Fauth%2Fuserinfo.email+https%3A%2F%2Fwww.googleapis.com%2Fauth%2Fcloud-platform+https%3A%2F%2Fwww.googleapis.com%2Fauth%2Fsqlservice.login&state=TNFJWruaxcketmB1N59HSn7j7Mb2qi&access_type=offline&code_challenge=P9xbYDXUuUxCYSV30G72REPbzTebmw9FsK0XQeUyUAQ&code_challenge_method=S256

Credentials saved to file: [/Users/gioong/.config/gcloud/application_default_credentials.json]

These credentials will be used by any library that requests Application Default Credentials (ADC).

Quota project "db-group1-451321" was added to ADC which can be used by Google client libraries for billing and quota. Note that some services may still bill the project owning the resource.

(dbenv) (base) gioong@gios-MacBook-Pro SQLympics % gcloud app deploy
Services to deploy:

```
descriptor:          [/Users/gioong/Documents/School/CS5200/SQLympics/app.yaml]
source:              [/Users/gioong/Documents/School/CS5200/SQLympics]
target project:      [db-group1-451321]
target service:      [default]
target version:      [20250222t152251]
target url:          [https://db-group1-451321.uw.r.appspot.com]
```

target service account: [db-group1-451321@appspot.gserviceaccount.com]

Do you want to continue (Y/n)? y

Beginning deployment of service [default]...

= Uploading 0 files to Google Cloud Storage =

File upload done.

Updating service [default]...done.

Setting traffic split for service [default]...done.

Deployed service [default] to [https://db-group1-451321.uw.r.appspot.com]

You can stream logs from the command line by running:

\$ gcloud app logs tail -s default

To view your application in the web browser run:

\$ gcloud app browse

(dbenv) (base) gioong@gios-MacBook-Pro SQLympics % gcloud app browse

Opening [https://db-group1-451321.uw.r.appspot.com] in a new tab in your default browser.

(dbenv) (base) gioong@gios-MacBook-Pro SQLympics % gcloud app browse

Opening [https://db-group1-451321.uw.r.appspot.com] in a new tab in your default browser.

(dbenv) (base) gioong@gios-MacBook-Pro SQLympics % gcloud app deploy

Services to deploy:

descriptor: [/Users/gioong/Documents/School/CS5200/SQLympics/app.yaml]

source: [/Users/gioong/Documents/School/CS5200/SQLympics]

target project: [db-group1-451321]

target service: [default]

target version: [20250222t153023]

target url: [https://db-group1-451321.uw.r.appspot.com]

target service account: [db-group1-451321@appspot.gserviceaccount.com]

Do you want to continue (Y/n)? y

Beginning deployment of service [default]...

= Uploading 1 file to Google Cloud Storage =

File upload done.

Updating service [default]...done.

Setting traffic split for service [default]...done.

Deployed service [default] to [https://db-group1-451321.uw.r.appspot.com]

You can stream logs from the command line by running:

\$ gcloud app logs tail -s default

To view your application in the web browser run:

\$ gcloud app browse

(dbenv) (base) gioong@gios-MacBook-Pro SQLympics % gcloud app browse

Opening [https://db-group1-451321.uw.r.appspot.com] in a new tab in your default browser.

(dbenv) (base) gioong@gios-MacBook-Pro SQLympics %