1

ClientSide: any telegram client that talk with /hyLabBot ServerSide: telegram server and chatbot.py

client send message to the server, and server will send the message to my chatbot server, and my chatbot server will send message back to telegram server, and telegram server will send back the message to client.

2

Using dispatcher.add_handler to add a new handler for sperical command, and we need define a function to handle the message and return the message.

3

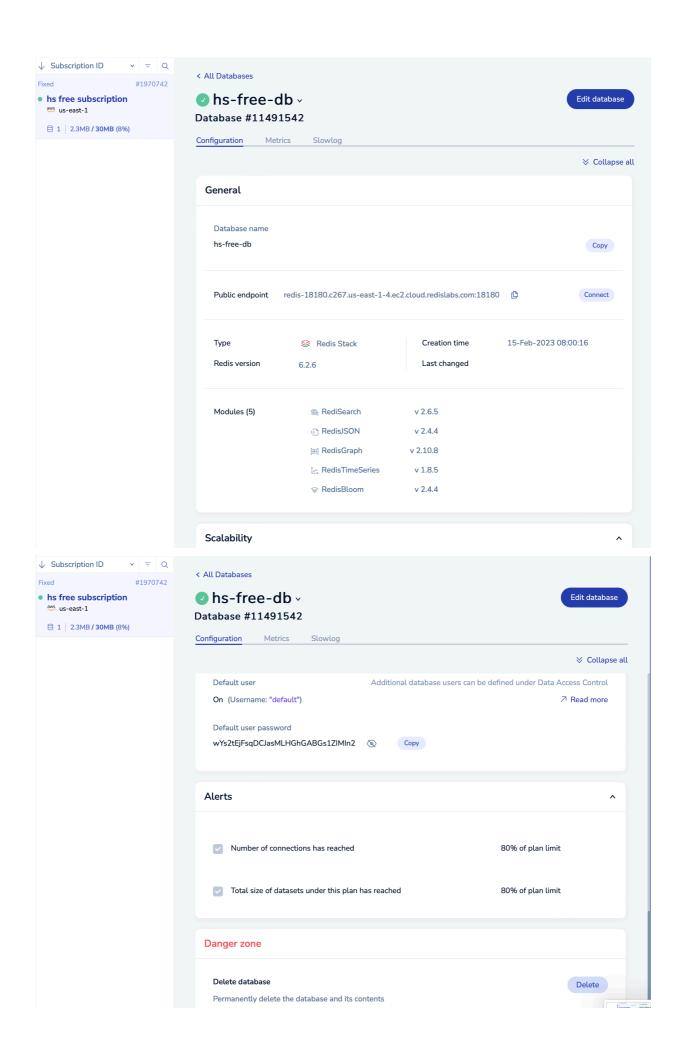Add following code, line 26

```
dispatcher.add_handler(CommandHandler("hello", hello_command))
```

Add following code, line 59-62

```
def hello_command(update: Update, context: CallbackContext) -> None:
    """Send a message when the command /hello is issued."""
    msg = context.args[0]
    update.message.reply_text('Good day, {}!'.format(msg))
```

add a handler, so that the bot can reply.

4

✓ hs-free-db ⌄

Database #11491542

Configuration   Metrics   Slowlog

Edit database

⌄ Collapse all

General

Database name
hs-free-db

Copy

Public endpoint   redis-18180.c267.us-east-1-4.ec2.cloud.redislabs.com:18180   ⧉   Connect

Type	🥞 Redis Stack	Creation time	15-Feb-2023 08:00:16
Redis version	6.2.6	Last changed	

Modules (5)
- 🔍 RediSearch   v 2.6.5
- 📄 RedisJSON   v 2.4.4
- ⊞ RedisGraph   v 2.10.8
- 📈 RedisTimeSeries v 1.8.5
- 🌸 RedisBloom   v 2.4.4

Scalability   ⌃

Subscription ID ⌄

Fixed   #1970742

● **hs free subscription**
aws us-east-1

🗄 1 | 2.3MB / **30MB** (8%)

✓ hs-free-db ⌄

Database #11491542

Configuration   Metrics   Slowlog

Edit database

⌄ Collapse all

Default user   Additional database users can be defined under Data Access Control
On (Username: "default")   ↗ Read more

Default user password
wYs2tEjFsqDCJasMLHGhGABGs1ZlMln2   👁̸   Copy

Alerts   ⌃

☑ Number of connections has reached   80% of plan limit

☑ Total size of datasets under this plan has reached   80% of plan limit

Danger zone

Delete database   Delete
Permanently delete the database and its contents

Plugins supporting *.ini files found.

```ini
1    [TELEGRAM]
2    ACCESS_TOKEN = 6292074149:AAH8fT06-X_LbpYhIYPV9rx2wXpV3yykUIQ
3
4
5
6    [REDIS]
7    HOST = redis-18180.c267.us-east-1-4.ec2.cloud.redislabs.com
8    PASSWORD = wYs2tEjFsqDCJasMLHGhGABGs1ZIMIn2
9    REDISPORT = 18180
10
```