



```
frontend_1 | 172.23.0.1 - - [21/Jun/2023:23:28:17 +0000] "POST /api HTTP/1.1" 200 78 "http://localhost/" "Mozilla/5.0 (X11; Ubuntu; Linux x86_64; rv:109.0) Gecko/20100101 Firefox/114.0" "-"
worker_1 | Mensagem PROVA/SEG/SOR2 enviada
```

Terminal - lucaslinux@lucaslinux-VirtualBox: ~/Downloads/curso-docker/email-worker-compose

localhost/api

Mensagem enfileirada ! Assunto: PROVA/SEG/SOR2 Mensagem: PROVA SEGUNDA-FEIRA.



```
app_1 | 172.23.0.3 - - [21/Jun/2023 23:34:29] "POST / HTTP/1.1" 200 78
frontend_1 | 172.23.0.1 - - [21/Jun/2023:23:34:29 +0000] "POST /api HTTP/1.1" 200 78 "http://localhost/" "Mozilla/5.0 (X11; Ubuntu; Linux x86_64; rv:109.0) Gecko/20100101 Firefox/114.0" "-"
```

to use a virtual environment instead: <https://pip.pypa.io/warnings/venv>

```
request: "GET / HTTP/1.1", host: "localhost"
0" "-"
is.conf
```

mit_memory = 1' to /etc/sysctl.conf and then reboot or run the command 'sysctl vm.overcommit_memory=1' for
es with Redis. To fix this issue run the command 'echo never > /sys/kernel/mm/transparent_hugepage/enabled'

```
0" "-"
```

```
0100101 Firefox/114.0" "-"
```

```

collecting redis==2.10.5
app_1 Downloading redis-2.10.5-py3-none-any.whl (60 kB)
app_1 Building wheels for collected packages: bottle
app_1   Building wheel for bottle (setup.py): started
app_1   Building wheel for bottle (setup.py): finished with status 'done'
app_1 Created wheel for bottle: filename=bottle-0.12.13-py3-none-any.whl size=87535 sha256=f3ca01292a6a73f103222b6aa1636167bf51f019d065ac654a71e4ef10b474
app_1 Stored in directory: /root/.cache/pip/wheels/35/64/12/0aeb26e8bef3ab6b19385a6b2c8188bff17d3ca9508cf6d8d
app_1 Successfully built bottle
app_1 Installing collected packages: redis, psycopg2, bottle
app_1 Successfully installed bottle-0.12.13 psycopg2-2.7.3.2 redis-2.10.5
app_1 WARNING: Running pip as the 'root' user can result in broken permissions and conflicting behaviour with the system package manager. It is recommended to use a virtual environment instead: https://pip.pypa.io/warnings/venv
app_1 WARNING: You are using pip version 21.2.4; however, version 21.3.1 is available.
app_1 You should consider upgrading via the '/usr/local/bin/python -m pip install --upgrade pip' command.
app_1 Bottle v0.12.13 server starting up (using WSGIRefServer())...
app_1 Listening on http://0.0.0.0:8080/
app_1 Hit Ctrl-C to quit.

db_1 PostgreSQL Database directory appears to contain a database; Skipping initialization

db_1 LOG: database system was shut down at 2023-06-21 23:26:23 UTC
db_1 LOG: MultiXact member wraparound protections are now enabled
db_1 LOG: database system is ready to accept connections
db_1 LOG: autovacuum launcher started
frontend_1 2023/06/21 23:26:54 [error] 7#7: *1 "/usr/share/nginx/html/index.html" is forbidden (13: Permission denied), client: 172.23.0.1, server: localhost, request: "GET / HTTP/1.1", host: "localhost"
frontend_1 172.23.0.1 - - [21/Jun/2023:23:26:54 +0000] "GET / HTTP/1.1" 403 170 "-" Mozilla/5.0 (X11; Ubuntu; Linux x86_64; rv:109.0) Gecko/20100101 Firefox/114.0 "-"
queue_1 1:C 21 Jun 23:26:35.268 # Warning: no config file specified, using the default config. In order to specify a config file use redis-server /path/to/redis.conf

Redis 3.2.12 (00000000/0) 64 bit

Running in standalone mode
Port: 6379
PID: 1

http://redis.io

1:M 21 Jun 23:26:35.260 # Server started, Redis version 3.2.12
1:M 21 Jun 23:26:35.268 # WARNING overcommit_memory is set to 0! Background save may fail under low memory condition. To fix this issue add 'vm.overcommit_memory = 1' to /etc/sysctl.conf and then reboot or run the command 'sysctl vm.overcommit_memory=1' for effect.
1:M 21 Jun 23:26:35.268 # WARNING you have Transparent Huge Pages (THP) support enabled in your kernel. This will create latency and memory usage issues with Redis. To fix this issue run the command 'echo never > /sys/kernel/mm/transparent_hugepage/enabled' as root, and add it to your /etc/rc.local in order to retain the setting after a reboot. Redis must be restarted after THP is disabled.
1:M 21 Jun 23:26:35.268 * The server is now ready to accept connections on port 6379
worker_1 Aguardando mensajes ...
frontend_1 172.23.0.1 - - [21/Jun/2023:23:27:24 +0000] "GET / HTTP/1.1" 200 787 "-" Mozilla/5.0 (X11; Ubuntu; Linux x86_64; rv:109.0) Gecko/20100101 Firefox/114.0 "-"
app_1 Mensagem registrada !
app_1 172.23.0.3 - - [21/Jun/2023 23:28:17] "POST / HTTP/1.1" 200 78
worker_1 Mandando a mensagem: PROVA/SEG/SOR2
frontend_1 172.23.0.1 - - [21/Jun/2023:23:28:17 +0000] "POST /api HTTP/1.1" 200 78 "http://localhost/" Mozilla/5.0 (X11; Ubuntu; Linux x86_64; rv:109.0) Gecko/20100101 Firefox/114.0 "-"
worker_1 Mensagem PROVA/SEG/SOR2 enviada

```