Lixeira

Início

Terminal - abimael@Abimael-escola:~

Arquivo Editar Ver Terminal Abas Ajuda

```
jun 12 21:16:59 Abimael-escola systemd[1]: Started Advanced key-value store.
abimael@Abimael-escola:~$ python3
Python 3.10.7 (main, May 29 2023, 13:51:48) [GCC 12.2.0] on linux
Type "help", "copyright", "credits" or "license" for more information.
>>> import script
>>> from rq import queue
>>> from redis import Redis
>>> from time import sleep
>>> q2 = Queue(connection=Redis(), name='teste')
Traceback (most recent call last):
  File "<stdin>", line 1, in <module>
NameError: name 'Queue' is not defined. Did you mean: 'queue'?
>>> from rq import Queue
>>> q2 = Queue(connection=Redis(), name='teste')
>>> q2.enqueue(sleep, 5)
Job('1938817a-343e-4786-bad7-985bf338b9af', enqueued_at=datetime.datetime(2023,
6, 15, 0, 18, 35, 32810))
>>> q2.enqueue(sleep, 5)
Job('ddcca357-0ef4-4a58-b7ea-ae380e2d638a', enqueued_at=datetime.datetime(2023,
6, 15, 0, 18, 47, 951731))
>>> q2.enqueue(sleep, 5)
Job('5009aafb-b7c2-4b9f-b7f7-f05a4091d5c1', enqueued_at=datetime.datetime(2023,
6, 15, 0, 18, 48, 791777))
>>>
```

Terminal - abimael@Abimael-escola:~

Arquivo Editar Ver Terminal Abas Ajuda

```
abimael@Abimael-escola:~$ sudo systemctl status redis
[sudo] senha para abimael:
● redis-server.service - Advanced key-value store
     Loaded: loaded (/lib/systemd/system/redis-server.service; enabled; preset:
     Active: active (running) since Mon 2023-06-12 21:16:59 -03; 1h 4min ago
       Docs: http://redis.io/documentation,
             man:redis-server(1)
   Main PID: 639 (redis-server)
     Status: "Ready to accept connections"
      Tasks: 5 (limit: 1072)
     Memory: 1.4M
        CPU: 3.601s
     CGroup: /system.slice/redis-server.service
             └─639 "/usr/bin/redis-server 127.0.0.1:6379"

jun 12 21:16:58 Abimael-escola systemd[1]: Starting Advanced key-value store...
jun 12 21:16:59 Abimael-escola systemd[1]: Started Advanced key-value store.
lines 1-15/15 (END)
```

*~/script.py - Mousepad

Arquivo Editar Pesquisar Ver Documento Ajuda

```python
from redis import Redis
from rq import Queue

q = Queue(connection=Redis())

from my_module import count_words_at_url
result = q.enqueue(count_words_at_url, 'http://nvie.com')

# Schedule job to run at 9:15, October 10th
job = queue.enqueue_at(datetime(2019, 10, 8, 9, 15), say_hello)

# Schedule job to be run in 10 seconds
job = queue.enqueue_in(timedelta(seconds=10), say_hello)

from rq import Retry

# Retry up to 3 times, failed job will be requeued immediately
queue.enqueue(say_hello, retry=Retry(max=3))

# Retry up to 3 times, with configurable intervals between retries
queue.enqueue(say_hello, retry=Retry(max=3, interval=[10, 30, 60]))
```