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Avaliação-13- Documentos...

**RESPapp-GUI for Redis® 2...

**Terminal -vinicius@vinicius.**

**Terminal -vinicius@vinicius.**

**Terminal -vinicius@vinicius.**

**Terminal -vinicius@vinicius.**

**Translaticius.**

**VirtualBox.-*-

**Sudo pat-get update

**Sudo pat-get upd
```

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Availação-13- Documentos...

Terminal-vinicius@Vinicius-VirtualBox systemd[1]: Starting Advanced key-value store...
jun 67 19:43:22 vinicius-virtualBox:-systemd[1]: Starting Advanced key-value store...
jun 67 19:43:23 vinicius-virtualBox:-systemd[1]: Started Advanced key-value store...
jun 67 19:43:23 vinicius-virtualBox:-systemd[1]: Started Advanced key-value store.
vinicius@vinicius-VirtualBox:-s sudo anno /etc/redis/redis.conf
vinicius@vinicius-VirtualBox:-s sudo systemctl restart redis-server
vinicius@vinicius-VirtualBox:-s sudo systemctl restart redis-service
vinicius@vinicius-VirtualBox:-s sudo apt-get install python
vinicius@vinicius-VirtualBox:-s sudo apt-get install python
Reading package lists... Done
Bullding dependency tree
Reading state information... Done
Reading Reverse information... Done
Reading Reverse information... Done
Reading Reverse information... Done
Reading package will be installed:
libpython2-stdlib libpython2.7-minimal libpython2.7-stdlib python2-stdlib libpython2.7-minimal libpython2.7-stdlib python2-stdlib libpython2.7-minimal libpython2.7-stdlib python2-stdlib libpython2.7-minimal libpython2.7-stdlib python2-stdlib libpython2.7-stdlib python2.7-stdlib python2.7-stdlib python3-stdlib libpython2.7-stdlib python2.7-stdlib python3-stdlib libpython2.7-stdlib python2.7-stdlib python3-stdlib libpython2-stdlib libpython2.7-stdlib python2.7-sinimal
Reading package lists... Done
Reading state... Done
Reading package lists... Done
Reading state information... Done
E. Unable to locate package redis-desktop-manager
Reading package lists... Done
Reading state
```

```
*/home/vinicius/script.py - Mousepad
                                                                          - + ×
File Edit Search View Document Help
import requests
def count words at url(url):
    resp = requests.get(url)
    return len(resp.text.split())
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]))
```

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Terminal-vinicius@viniciusVirtualBox:

File Edit View Terminal Tabs Help

Vanicius@vinicius-VirtualBox:

File Edit View Terminal Tabs Help

Vanicius@vinicius-VirtualBox:

Vanicius@vinici
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