mongodb-redis匿名扫描脚本,支持mongodb和redis的匿名扫描,脚本是之前有需求写的,现在分享给大家学习和研究:)

```
扫描截图:
```

```
#coding=utf-8
import pymongo
import redis
import time
import sys
import threading
import Queue
q=Queue.Queue()
class myThread (threading.Thread):
   def init(self,func,args1,args2):
       threading.Thread.init(self)
       self.func = func
       self.args1 = args1
       self.args2 = args2
   def run(self):
       self.func(self.args1, self.args2)
def ip2num(ip):
   ip=[int(x) for x in ip.split('.')]
   return ip[0] <<24 | ip[1]<<16 | ip[2]<<8 | ip[3]
def num2ip(num):
   return '%s.%s.%s.%s' %( (num & 0xff000000) >>24,
                            (num & 0x00ff0000) >>16,
                            (num & 0 \times 0.000 \text{ ff} = 0.000 \text{ s}) >> 8.
                            num & 0x000000ff )
def get_ip(ip):
   start,end = [ip2num(x) for x in ip.split('-')]
   return [ num2ip(num) for num in range(start,end+1) if num & 0xff ]
def mongo(q,f):
   while True:
       if not q.empty():
           ip=q.get()
           try:
               print ip.strip()+"\r"
               conn=pymongo.Connection(ip.strip(),27017)
               db = conn.database_names()
               if db:
                    time.sleep(0.1)
                    f.write(ip.replace("\n","\t")+"Login mongodb"+'\n')
                   print ip.replace("\n","\t")+"Login mongodb"+'\n'
               else:
               r=redis.Redis(host=ip,port=6379,db=0)
               rs=r.info()
               if rs:
                    time.sleep(0.1)
                    f.write(ip.replace("\n","\t")+"Login redis"+'\n')
                   print ip.replace("\n","\t")+"Login redis"+'\n'
               else:
                   pass
           except:
if name == 'main':
```

```
help_1=u"""

Mongodbscan
```

```
■■■■■Mongodbscan.py -m 100 -u ip.txt url.txt
IP Mongodbscan.py -m 100 -g 192.168.1.1-192.168.1.254 url.txt
  if len(sys.argv)<2:
      print help_l
  else:
      if len(sys.argv)>2:
          if sys.argv[1]=='-m':
              threads = []
              threadList = range(int(sys.argv[2]))
          if sys.argv[3]=='-u':
              ipc=open(sys.argv[4],"r")
              f=open(sys.argv[5],"w")
              for ipcc in ipc:
                  q.put(ipcc)
              for i in threadList:
                  t = myThread(mongo, q, f)
                  t.setDaemon(True)
                  threads.append(t)
                  t.start()
              for t in threads:
                  t.join()
          if sys.argv[3]=='-g':
              users = get_ip(sys.argv[4])
              f=open(sys.argv[5],"w")
              for user in users:
                  q.put(user.strip())
              for i in threadList:
                  t = myThread(mongo, q, f)
                  t.setDaemon(True)
                  threads.append(t)
                  t.start()
              for t in threads:
                  t.join()
```

附件代码脚本

链接: http://pan.baidu.com/s/1qYnRA3q 密码: njrh

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xiaopigfly 2017-01-19 03:22:44

大屌哥~~~

0 回复Ta



<u>aa</u> 2017-01-19 05:26:01

表哥,图片没显示出来

0 回复Ta



<u>沦沦</u> 2017-01-19 05:45:57

社区的BUG,上传了也不行

0 回复Ta



<u>笑然</u> 2017-01-19 06:12:12

这个问题我也发现了,在排查 你试试从图片入口上传图片,在附件那边把图片插到文章中试试

0 回复Ta



<u>沧沧</u> 2017-01-19 06:46:14

从附件这边OK了

0 回复Ta



<u>笑然</u> 2017-01-19 07:31:23

或者先用markwown也行~~

0 回复Ta



风带走故事也 2017-01-28 11:19:43

不错 哈哈哈哈哈

0 回复Ta

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