

Title: docker redis -Can't open the log file: No such file or directory

Post Body:

my OS is : ubuntu:15.10

And i want to use the **official docker-hub redis** , but met problems .

my docker-compose.yml

```
version: '2' services:  redis:      image: redis      ports:      - '6379:6379'      volumes:      - ~/dbdata/redis_conf/redis.conf
```

I copy the default redis.conf to the '~/dbdata/redis_conf/redis.conf' directory . And just modify the 'requirepass' to '29c4181fb842b5f24a3103dbd2ba17accb1f7e3c8f19868955401ab921'

when i start the container ,i met an error -

```
*** FATAL CONFIG FILE ERROR *** Reading the configuration file, at line 103 >>> 'logfile /var/log/redis/redis-server.log' Can't open the log file: No such file or directory
```

Can help me ?

Accepted Answer:

As I can see [here](#), the log file is not specified and all logs output to the stdout. I wouldn't change this behaviour because in that way docker will manage logs on his own which is standard and even more flexible way.

If you want to redirect logs output somewhere I would suggest using [logging directive](#) of the composer.

Highest Rated Answer:

I happened to have encountered this problem too.Finally, i touched the redis.log on my host, then mount it on docker. `step1: touch /yourself's location/redis-server.log` `docker run -d -v /yourself's location/redis-server.log:/var/log/redis/redis-server.log -v /your/redis.config:/usr/local/etc/redis/redis.conf --name myredis redis redis-server /usr/local/etc/redis/redis.conf` if you want to mount a file or dir,they must exist firstly,otherwise,it occurs permission denied or empty dir.