



Tests

Your Task

The tester will execute your program as a master like this:

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```
./spawn_redis_server.sh
```

Pending

It'll then start **multiple** replicas that connect to your server. Each will complete the handshake and expect to receive an empty RDB file.

The tester will then connect to your master as a Redis client (not one of the replicas) and send multiple write commands interleaved with WAIT commands:

```
$ redis-cli SET foo 123
$ redis-cli WAIT 1 500 # (must wait until either 1 replica has processed pre
$ redis-cli SET bar 456
$ redis-cli WAIT 2 500 # (must wait until either 2 replicas have processed p
```

Notes

The WATT command should return when either (a) the specified number of

HARD