



The reply to this command is a [Bulk string](#) where each line is a key value pair, separated by ":".

Here are what some of the important fields mean:

- `role` : The role of the server (`master` or `slave`)
- `connected_slaves` : The number of connected replicas
- `master_replid` : The replication ID of the master (we'll get to this in later stages)
- `master_repl_offset` : The replication offset of the master (we'll get to this in later stages)

In this stage, you'll only need to support the `role` key. We'll add support for other keys in later stages.

Tests

The tester will execute your program like this:

```
./spawn_redis_server.sh --port <PORT>
```

It'll then send the `INFO` command with `replication` as an argument.

```
$ redis-cli -p <PORT> info replication
```

Your program should respond with a [Bulk string](#) where each line is a key value pair separated by `:`. The tester will only look for the `role` key, and assert that the value is `master`.

Notes