



In this stage, you'll add support for the **SET** & **GET** commands.

The SET command is used to set a key to a value. The GET command is used to retrieve the value of a key.

```
$ redis-cli SET foo bar
OK
$ redis-cli GET foo
bar
```

The SET command supports a number of extra options like EX (expiry time in seconds), PX (expiry time in milliseconds) and more. We won't cover these extra options in this stage. We'll get to them in later stages.

Tests

The tester will execute your program like this:

./spawn_redis_server.sh

It'll then send a SET command to your server:

\$ redis-cli SET foo bar