- `dir` - the path to the directory where the RDB file is stored (example: `/tmp/redis-data`)

- `dbfilename` - the name of the RDB file (example: `rdbfile`)

The `CONFIG GET` command

The `CONFIG GET` command returns the values of configuration parameters.

It takes in one or more configuration parameters and returns a **RESP array** of key-value pairs:

```
$ redis-cli CONFIG GET dir
1) "dir"
2) "/tmp/redis-data"
```

Although `CONFIG GET` can fetch multiple parameters at a time, the tester will only send `CONFIG GET` commands with one parameter at a time.

Tests

The tester will execute your program like this:

```
./spawn_redis_server.sh --dir /tmp/redis-files --dbfilename dump.rdb
```

It'll then send the following commands:

```
$ redis-cli CONFIG GET dir
$ redis-cli CONFIG GET dbfilename
```

Your server must respond to each `CONFIG GET` command with a RESP array containing two elements:

1. The parameter **name**, encoded as a **RESP Bulk string**

Ready to run tests...   [Show logs]