



The file is sent using the following format:

```
$<length_of_file>\r\n<contents_of_file>
```

(This is similar to how [Bulk Strings](#) are encoded, but without the trailing `\r\n`)

Tests

The tester will execute your program like this:

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

It'll then connect to your TCP server as a replica and execute the following commands:

1. PING (expecting `+PONG\r\n` back)
2. REPLCONF listening-port <PORT> (expecting `+OK\r\n` back)
3. REPLCONF capa eof capa psync2 (expecting `+OK\r\n` back)
4. PSYNC ? -1 (expecting `+FULLRESYNC <REPL_ID> 0\r\n` back)

After receiving a response to the last command, the tester will expect to receive an empty RDB file from your server.

Notes

- The [RDB file link](#) contains hex & base64 representations of the file. You need to decode these into binary contents before sending it to the replica.
- The RDB file should be sent like this: `$<length>\r\n<contents>`
 - `<length>` is the length of the file in bytes
 - `<contents>` is the contents of the file

Ready to run tests...

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