



## EXEC without MULTI

If `EXEC` is executed without having called `MULTI`, it returns an error.

Example usage:

```
$ redis-cli EXEC
(error) ERR EXEC without MULTI
```

The returned value is a [Simple error](#), the exact bytes are

```
-ERR EXEC without MULTI\r\n.
```

## Tests

The tester will execute your program like this:

```
$ ./spawn_redis_server.sh
```

The tester will then connect to your server as a Redis client and run the following commands:

```
$ redis-cli EXEC
```

The tester will expect `"-ERR EXEC without MULTI\r\n"` as the response.

## Notes

- In this stage you only need to implement `EXEC` when `MULTI` hasn't been called.
- We'll test handling `EXEC` after `MULTI` in later stages.