```
alb_dns_name = "hello-world-stage-477699288.us-east-
2.elb.amazonaws.com"
```

And you verify the deployed infrastructure works by using tools such as `curl`:

```
$ curl hello-world-stage-477699288.us-east-2.elb.amazonaws.com
Hello, World
```

To run automated tests written in Go, you use `go test` in a sandbox account dedicated to testing:

```
$ go test -v -timeout 30m

(...)

PASS
ok      terraform-up-and-running       229.492s
```

Make Code Changes

Now that you can run your Terraform code, you can iteratively begin to make changes, just as with application code. Every time you make a change, you can rerun `terraform apply` to deploy those changes and rerun `curl` to see whether those changes worked:

```
$ curl hello-world-stage-477699288.us-east-2.elb.amazonaws.com
Hello, World v2
```

Or you can rerun `go test` to make sure the tests are still passing:

```
$ go test -v -timeout 30m

(...)

PASS
ok      terraform-up-and-running       229.492s
```