Instructions for CloudFormation Stack

* Create an S3 bucket for the CloudFormation templates.
* Place the folder structure from within CloudFormation directory into the bucket.
* Go to CloudFormation and create a new stack using main.json in the bucket as the Amazon S3 URL.
* For the parameter ‘paramS3Bucket’ use the name of the bucket (e.g. cf-amplience-hello).
* Deploy the stack.
* Once the stack has completed a load balancer is created which points at the ECS Cluster for the service.
* To clean up afterwards delete the stack.

For reference I built the stack in the us-east-1 region