1. The EC2 Instance 1 will serve an index.html file with an image and the text “Hello from EC2 Instance 1”
2. The EC2 Instance 1 will serve an index.html file with an image and the text “Hello from EC2 Instance 2”
3. The ELB should load balance between the 2 instances. So, when one visits the ELB endpoint, we ought to get alternating hello messages
4. Configure cloudfront distribution with the ELB as the origin
   1. The cloudfront distribution should use SSL