

Task 1

Client has requirement to build a static website using S3 and leveraging its functionalities.

1. Create a public static website in s3 using the html web file provided to you.
2. Encrypt the s3 bucket using AWS managed key
3. Enable logging for this s3 bucket in a separate bucket
4. Create a s3 bucket policy for the logging bucket allowing access to everyone within that AWS account

Task 3

1. Server your s3 content using CloudFront delivery network.

Task 4

1. Using a linux server, copy the content of the s3 bucket into the /home/ec2-user directory of that linux machine.
2. Send me picture through completing each step of this task.

Clean up by deleting everything you have created.