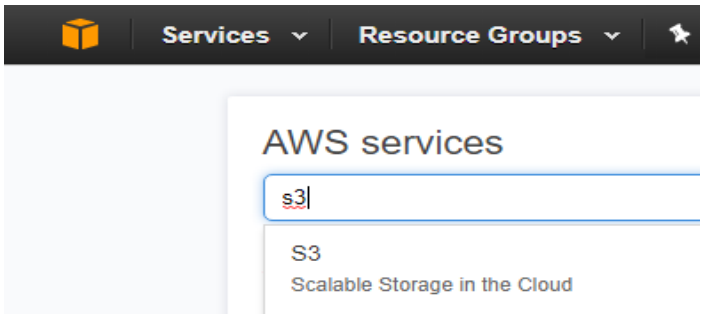
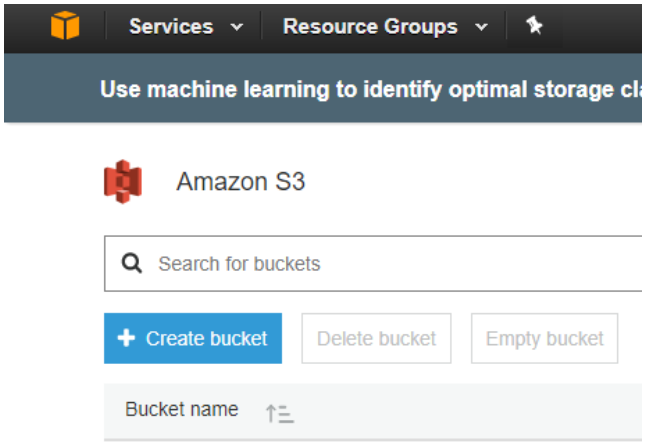
Steps for uploading Static HTML page in aws

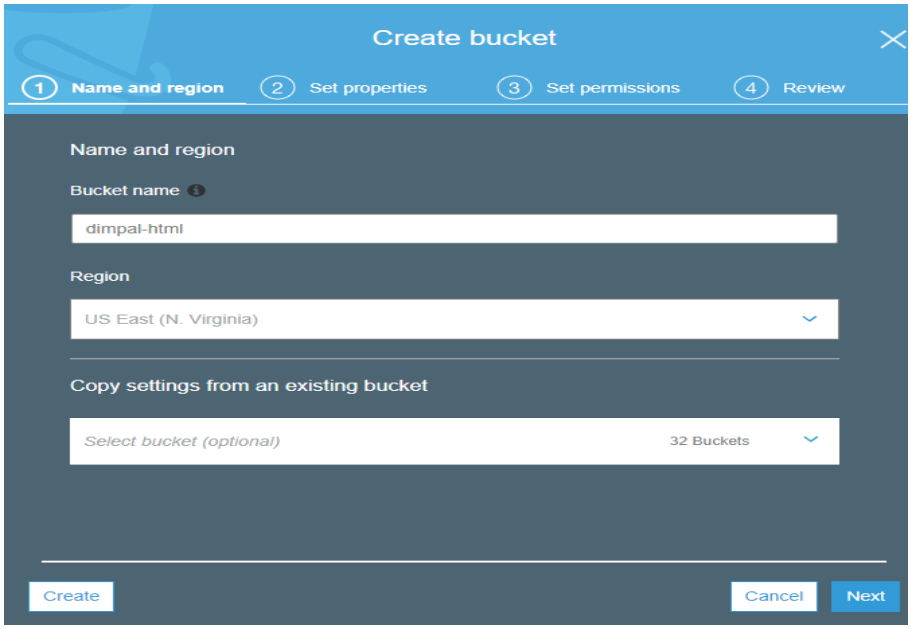
1. Sign in to the AWS Management Console Select s3 from services



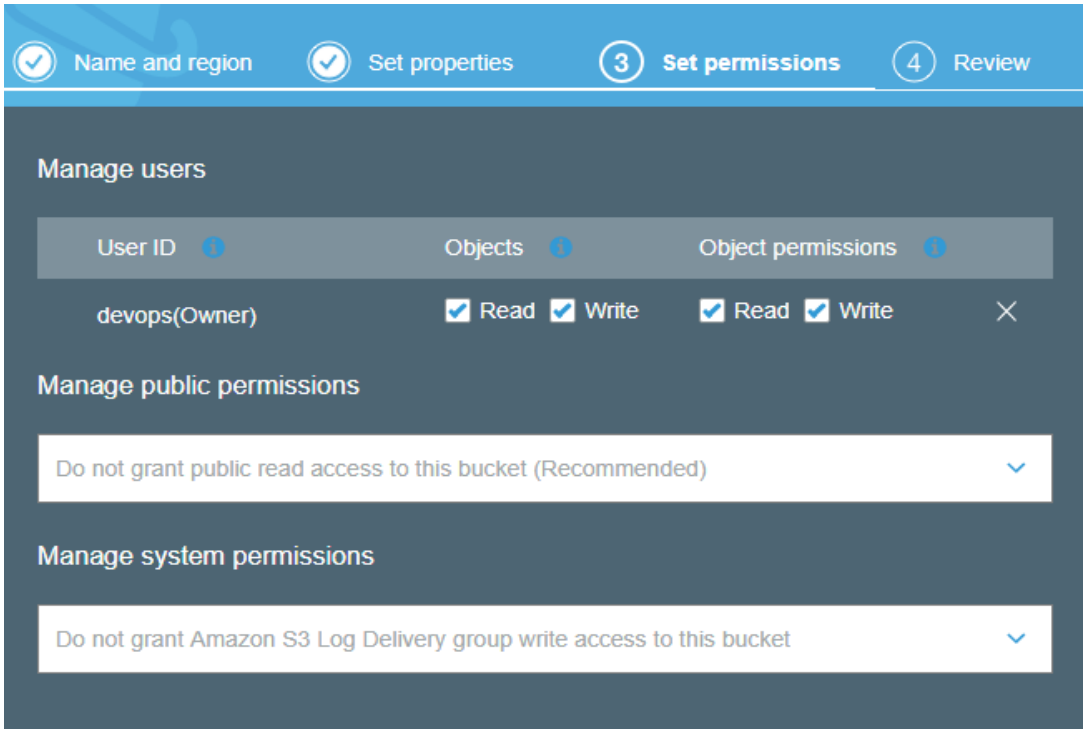
2. Click on **create bucket** button



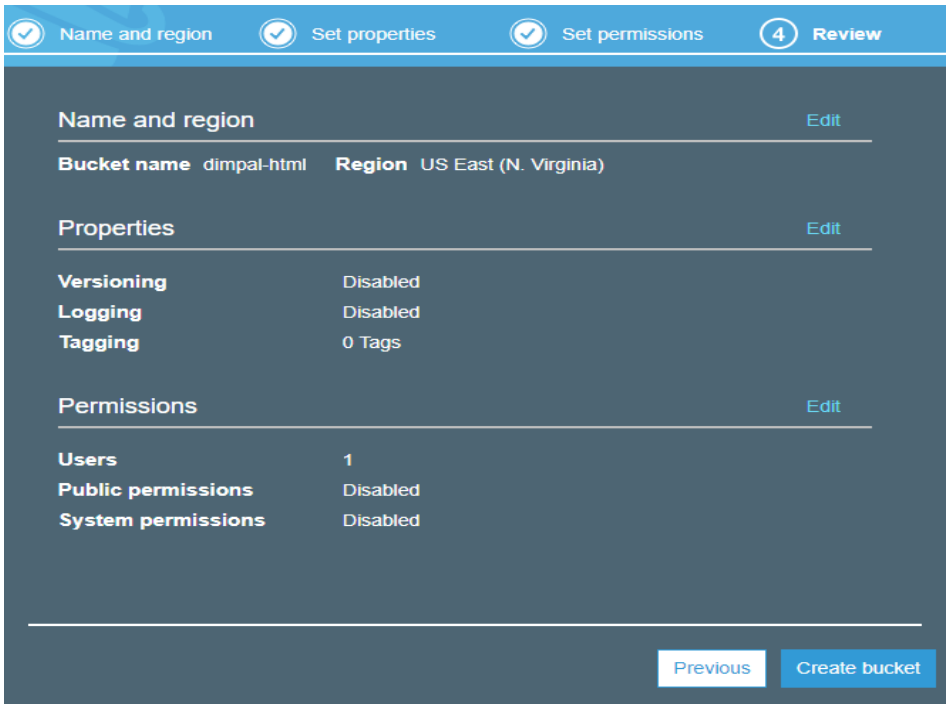
3. Enter unique bucket name, Specify region as you want then Click next



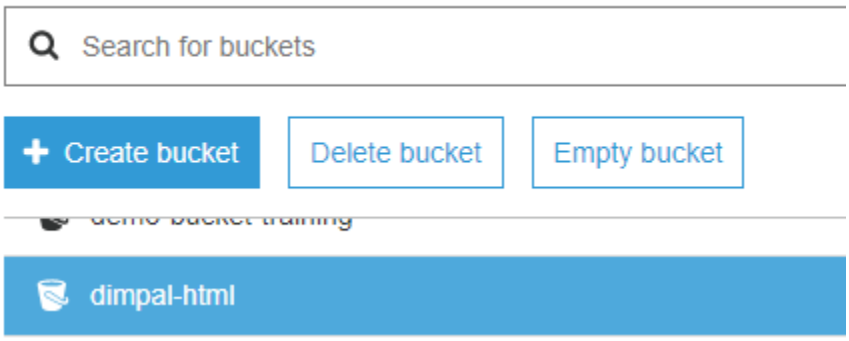
4. Manage permission



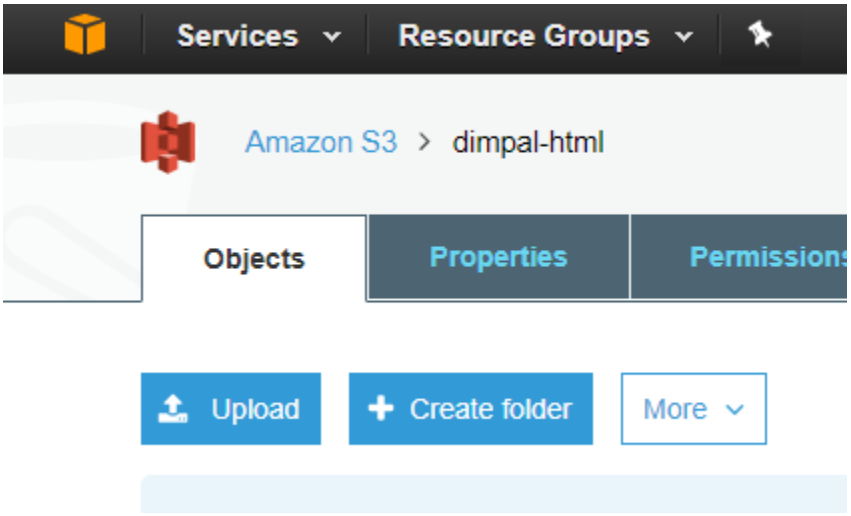
5. After review the settings make changes if required then finally click on create bucket at bottom



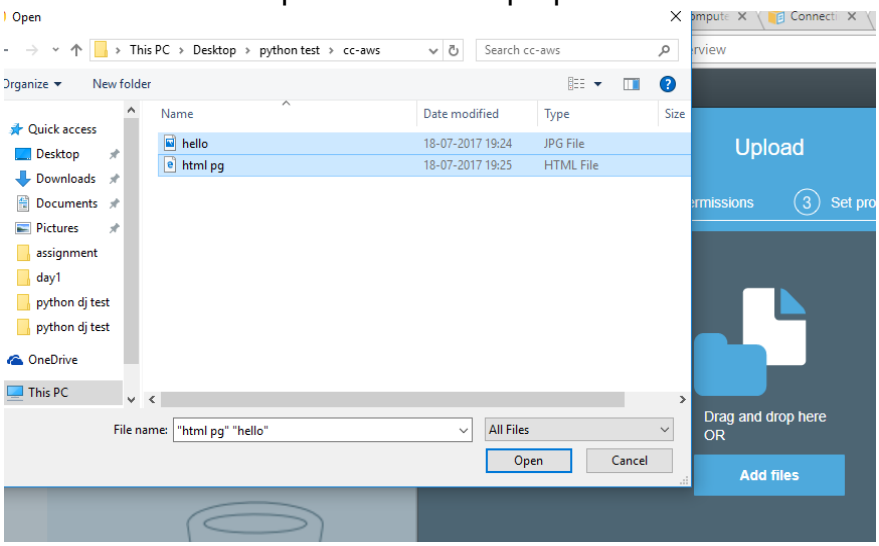
6. Now you can see bucket that you have created and click on dimpal-html



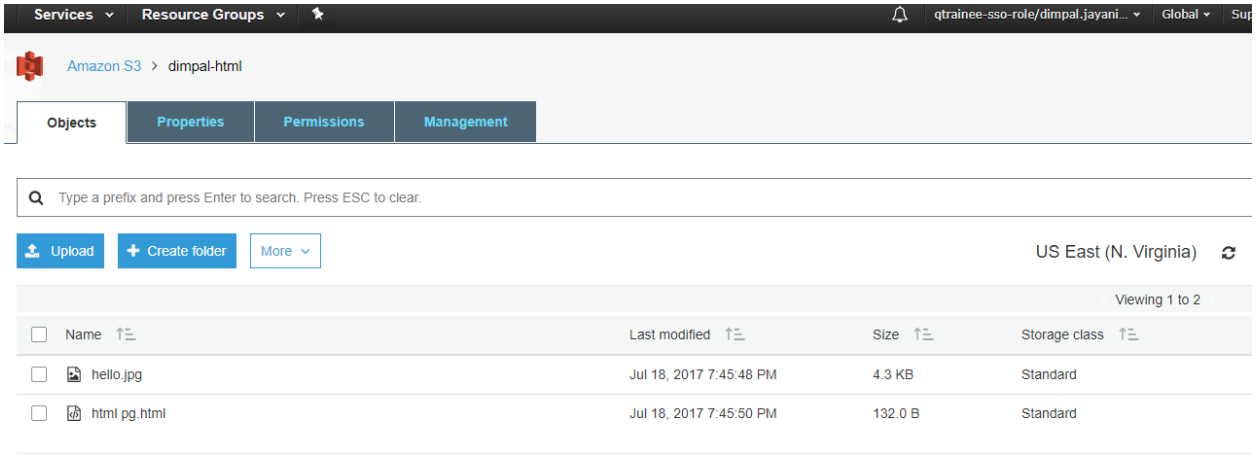
7. Now click on upload button to upload files



8. Add files and set permission and properties



9. Now you can see the html pg inside the bucket



8. For making file as public, select file go to More option and select Make public option
   Now you can access that through link

Steps for Launching instance in AWS

1. Sign in to the AWS Management Console Select EC2 from services
2. Click on launch instance button

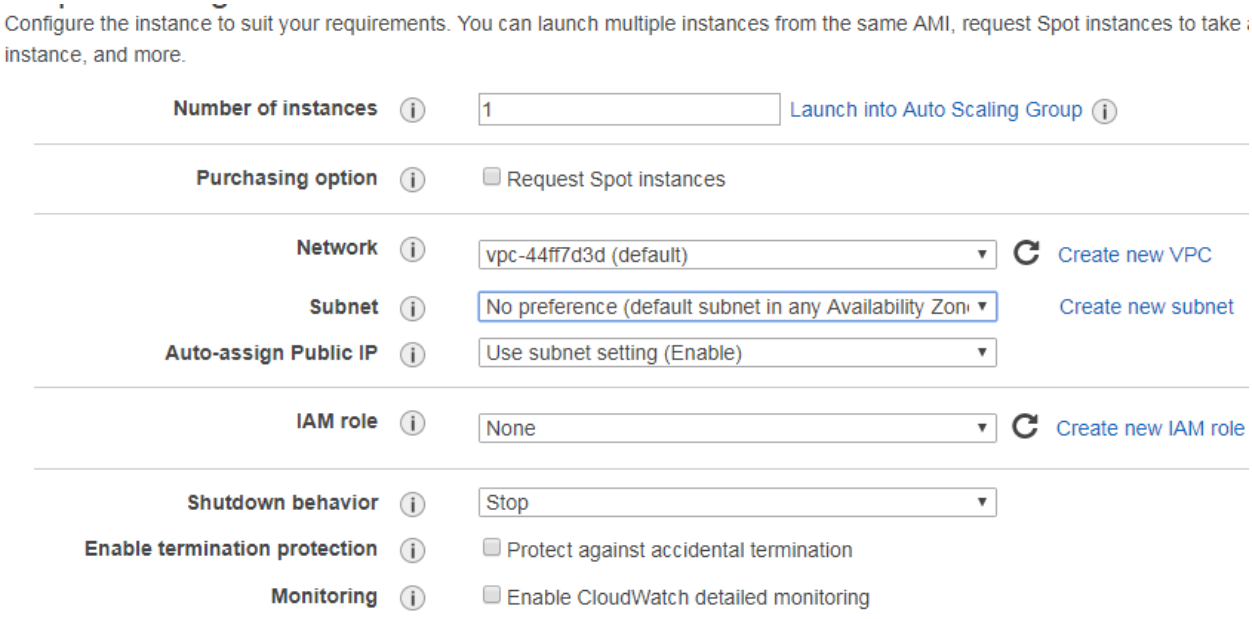
   Step 1: Choose an Amazon Machine Image (AMI)

   Then select Amazon Linux AMI 2017.03.1 (HVM), SSD Volume Type - ami-a4c7edb2

   Step 2: Choose an Instance Type as t2.micro (general purpose)

   Click Next: Configure Instance Details button

   Step 3: Configure Instance Details



Click next: Add storage button

Step 4: Add Storage

You can attach additional EBS volumes and instance store volumes to your instance, or edit the settings of the root volume

Click next: Add Tags

Step 5: Add Tags

Add three tags as name, email-id, project name

Click next: Configure Security Group

Step 6: Configure Security Group

You can create a new security group or select from an existing one below.

Select type as SSH

Select source as My IP: 103.59.74.218/32

Click Review and launch

Step 7: Review Instance Launch

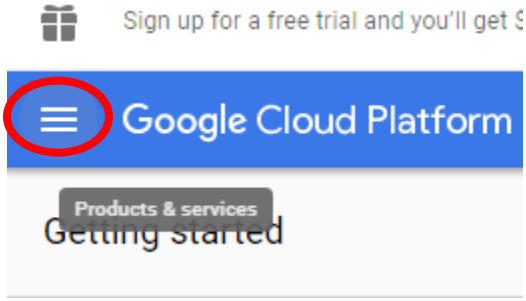
Review your instance launch details. You can go back to edit changes for each section.

Click Launch to assign a key pair to your instance and complete the launch process.

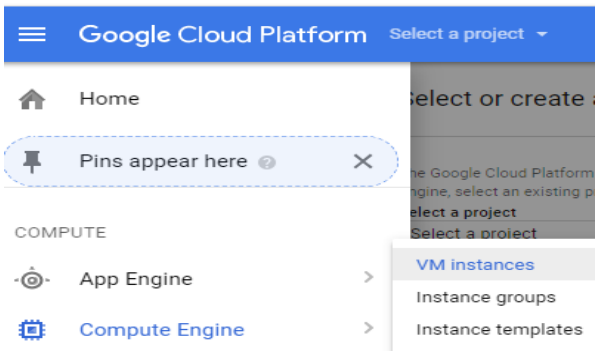
Steps for Launching instance in GCP

Sign in to the GCP Console

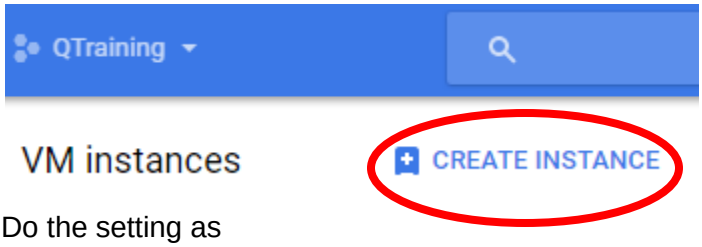
1. Click on red circle mark



2. Then Click on Compute engine and select VM Instance



3. Select QTraining Project and click on continue
4. Click on create instance



5. Do the setting as
   Give instance name
   Select zone as us-east1-b
   In boot disk section
      In OS Image tab Select Ubuntu 16.04 LTS
      For addition requirement go to other tab(Application Image and Custom Image)
   Set up firewall if required
   Then click create