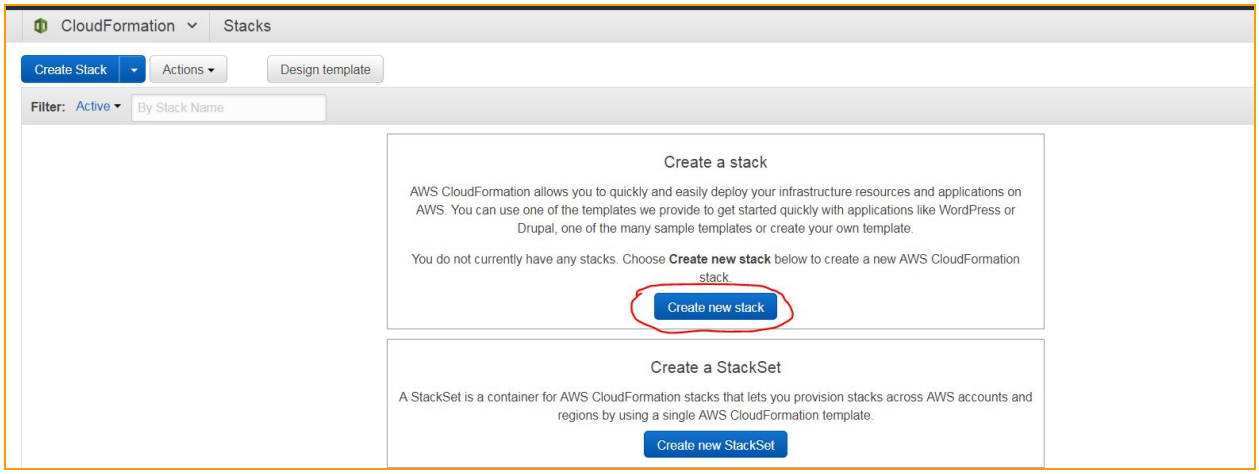
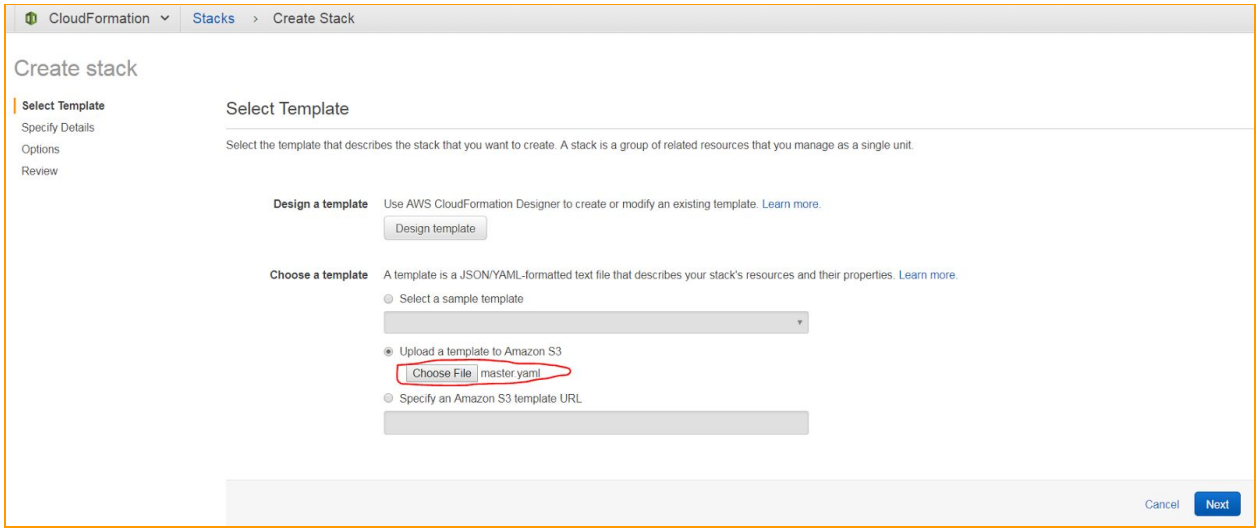
This cloudformation Templates will create a one S3 bucket with buckets policy and two IAM roles, the first roles will have an full access for S3 buckets and the 2nd roles will have read-write on the S3 . I made nested stack. We can write ansible playbook similar to this tasks :)

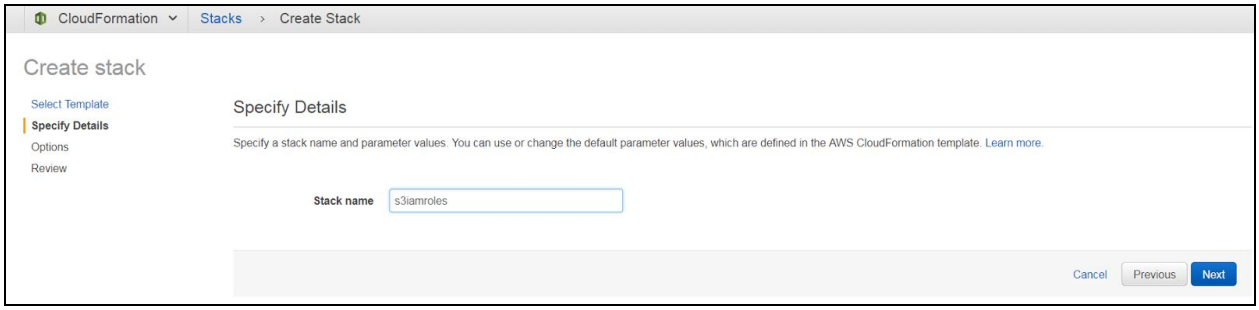
Click on “Create new stack”



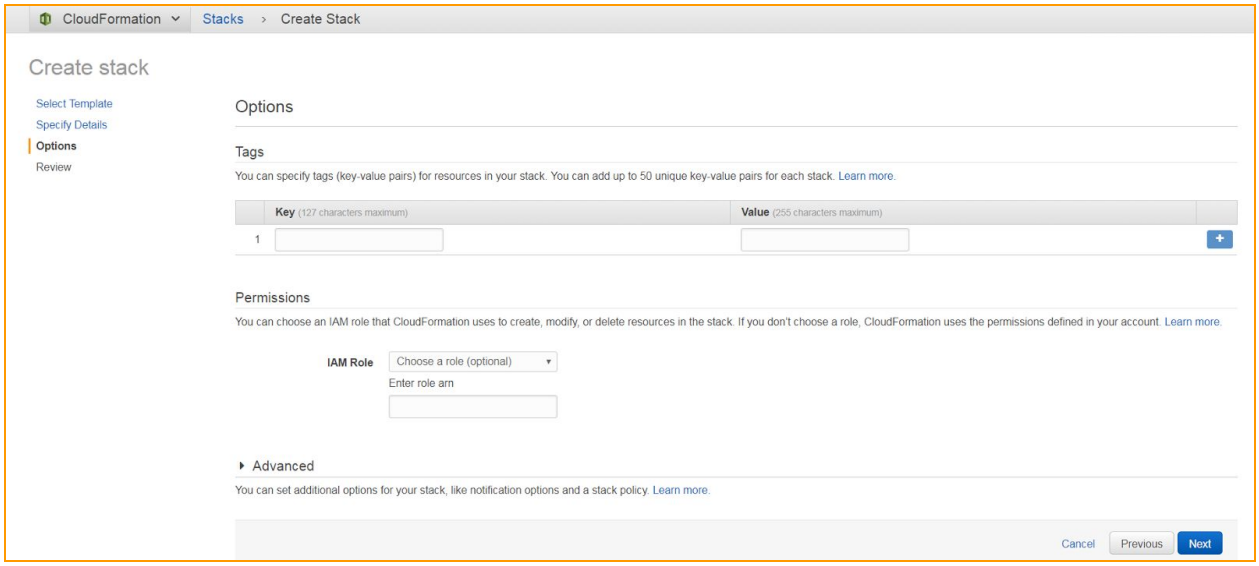
Select the master.yml files



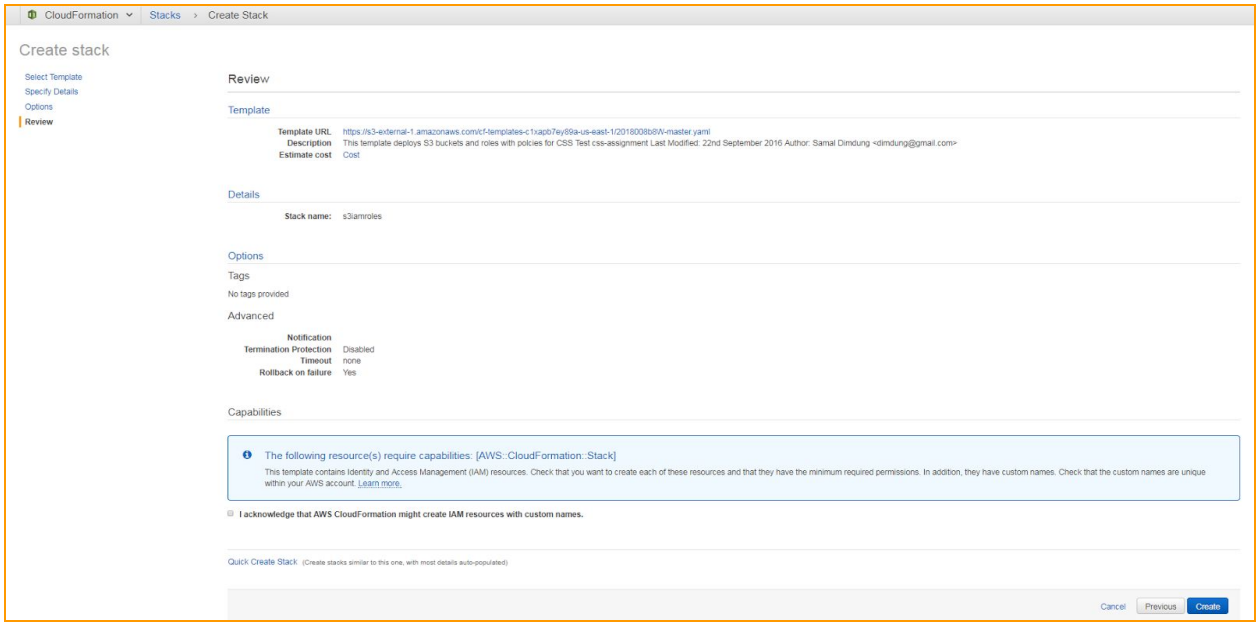
provide the name of the stacks



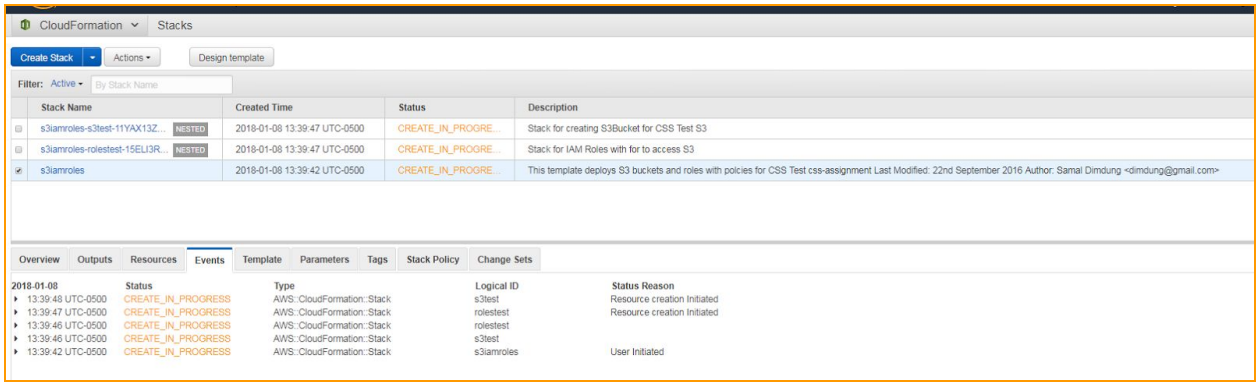
Just click “Next”



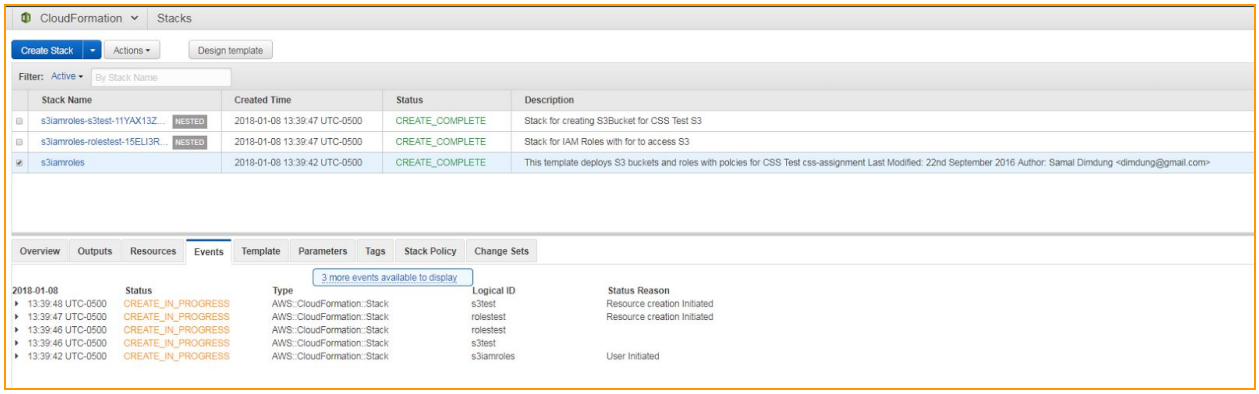
Check the “acknowledgement” and Click “Create”



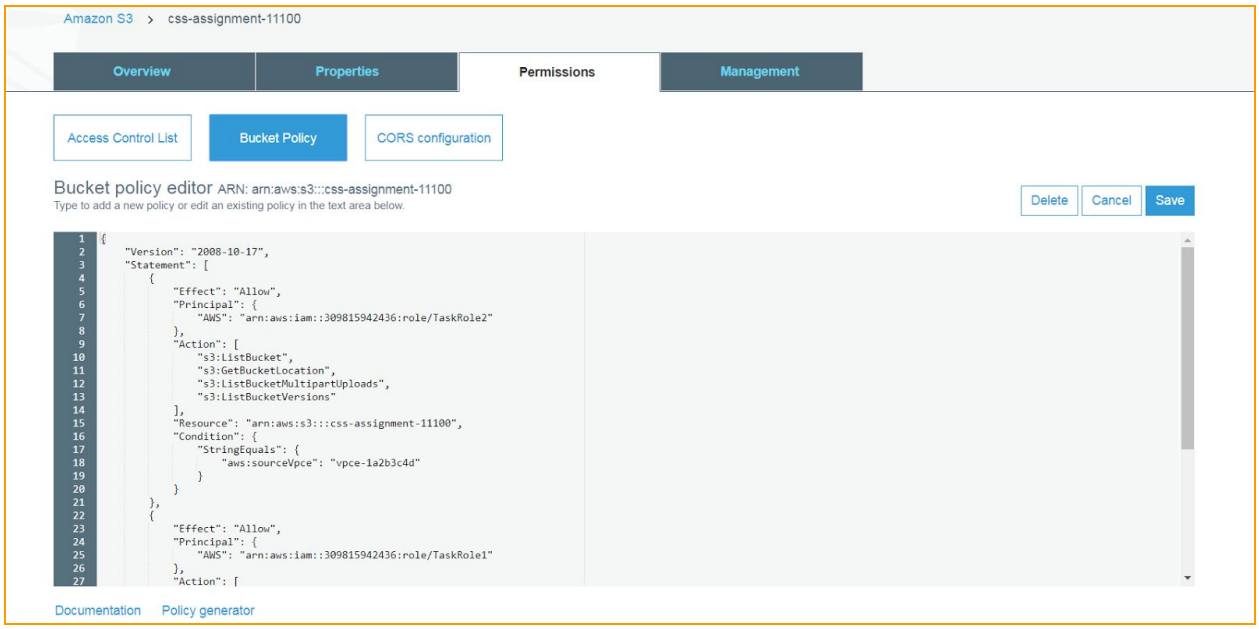
You will see below screen



Once its complete you will see below screen (three cloudformation stack for master, s3 buckets and roles.

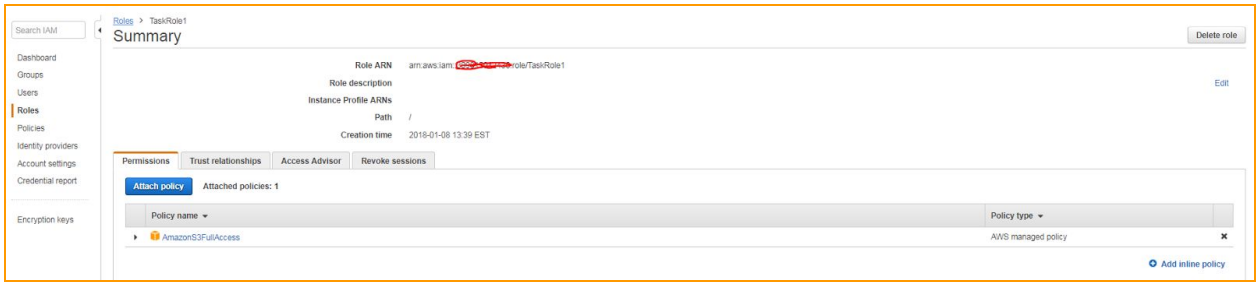


The S3 bucket created with policy what you have defined in cf templates



Roles Section, you can see two roles TaskRole1 and TaskRoles2

TaskRoles1 have full access of S3 buckets



TaskRoles2 have a list/read/write access on S3 bucket