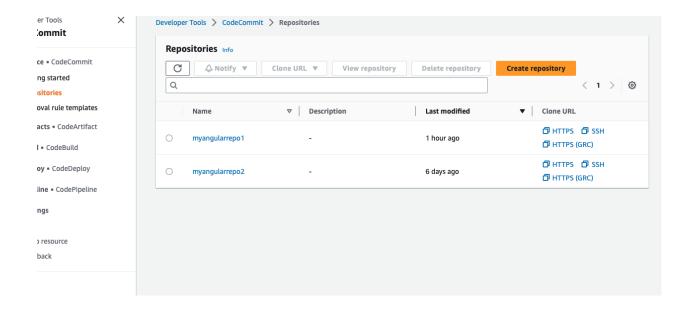
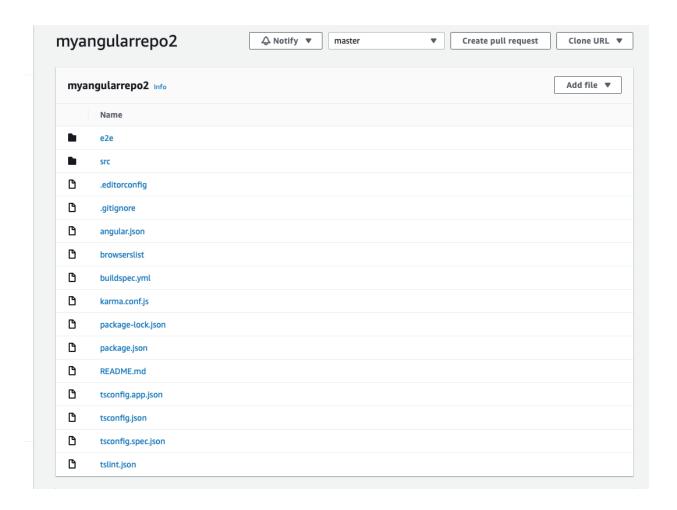
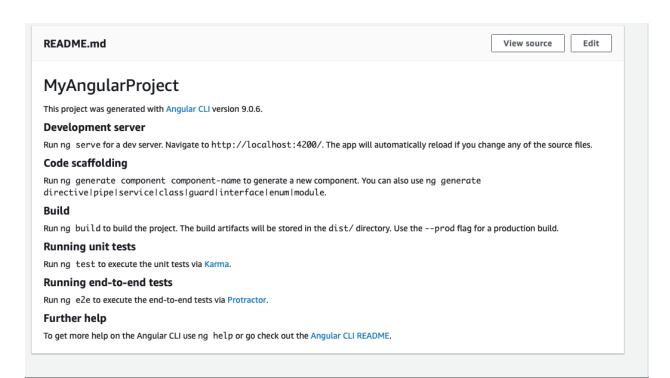
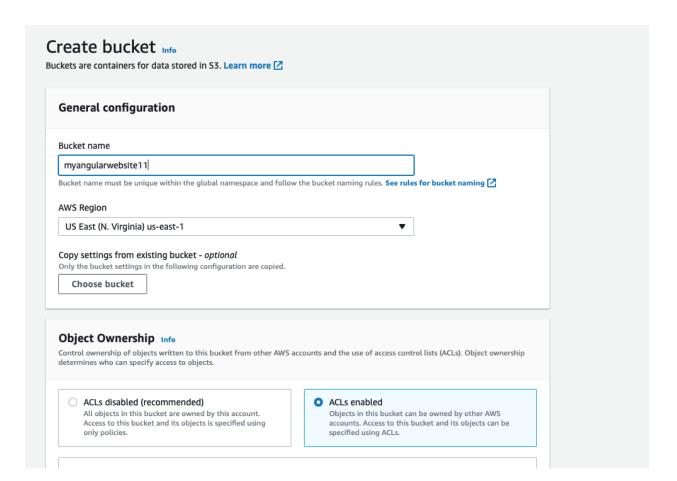
In this project we accomplished multiple tasks

- Push source code developed in Angular to a code commit repository called "myangularrepo2"
- 2) Create an S3 bucket that is hosting a static website "muyangularwebsite11"
- 3) Create a code pipeline with a build stage to build and deploy the code to an S3 bucket that hosts the application



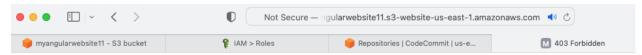






Turr	ing this setting on is the same as turning on all four settings below. Each of the following settings are independent of one another.
uii	ing this setting on is the same as tarning or at roth settings setting, settings are independent or one another.
	Block public access to buckets and objects granted through <i>new</i> access control lists (ACLs)
	S3 will block public access permissions applied to newly added buckets or objects, and prevent the creation of new public access
	ACLs for existing buckets and objects. This setting doesn't change any existing permissions that allow public access to S3 resources using ACLs.
_	Block public access to buckets and objects granted through any access control lists (ACLs)
	S3 will ignore all ACLs that grant public access to buckets and objects.
	Block public access to buckets and objects granted through <i>new</i> public bucket or access point policies
	S3 will block new bucket and access point policies that grant public access to buckets and objects. This setting doesn't change any
	existing policies that allow public access to S3 resources.
$\neg$	Block public and cross-account access to buckets and objects through any public bucket or access point
	policies
	S3 will ignore public and cross-account access for buckets or access points with policies that grant public access to buckets and
	objects.
Λ	Turning off block all public access might result in this bucket and the objects within becoming public
	AWS recommends that you turn on block all public access, unless public access is required for specific and
	verified use cases such as static website hosting.
	✓ I acknowledge that the current settings might result in this bucket and the
	objects within becoming public.
	objects within becoming public.

×	Static website hosting
	Use this bucket to host a website or redirect requests. Learn more 🗹
	Static website hosting
Points	○ Disable
oints	○ Enable
	Hosting type
or S3	● Host a static website  Use the bucket endpoint as the web address. Learn more 🖸
ttings for	Redirect requests for an object Redirect requests to another bucket or domain. Learn more
	③ For your customers to access content at the website endpoint, you must make all your content publicly readable. To do so, you can edit the S3 Block Public Access settings for the bucket. For more information, see Using Amazon S3 Block Public Access ☑
ttings	Index document Specify the home or default page of the website.
	index.html
	Error document - optional This is returned when an error occurs.
53	error.html
	Redirection rules – optional Redirection rules, written in JSON, automatically redirect webpage requests for specific content. Learn more
	1

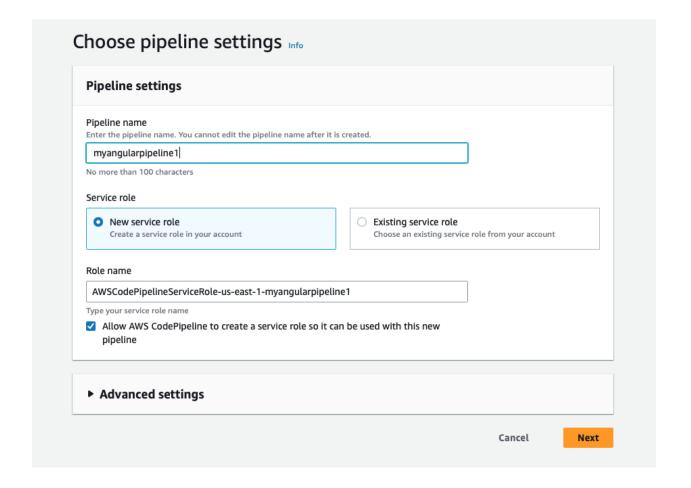


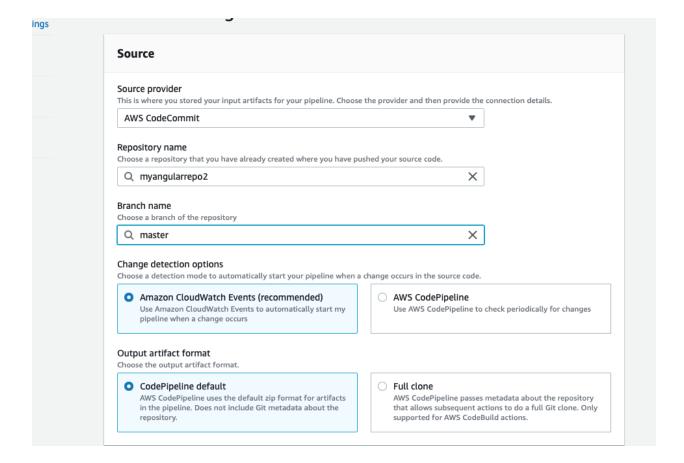
#### 403 Forbidden

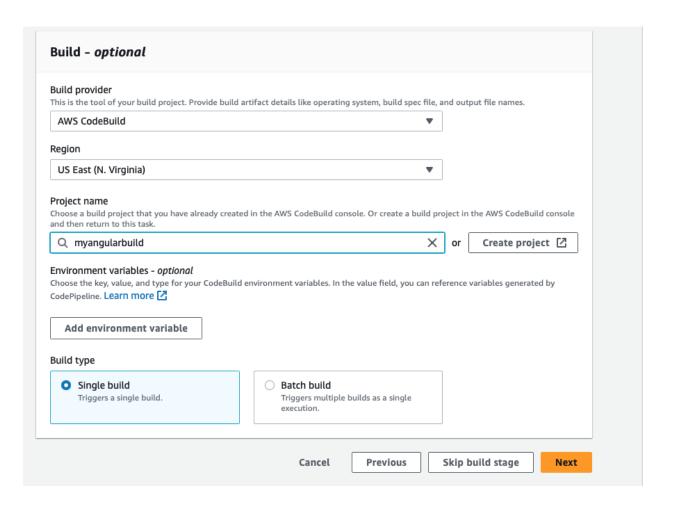
- · Code: AccessDenied
- · Message: Access Denied
- RequestId: 8HHNJVPXR4S0FKDV
- HostId: D/Hi2GsWyKY9IvmzsxHvPLoxo+J2waUgnbpdCldajBfYIXmTZCWrOMyJpFsaFPe+i37f7JQNhh8=

#### An Error Occurred While Attempting to Retrieve a Custom Error Document

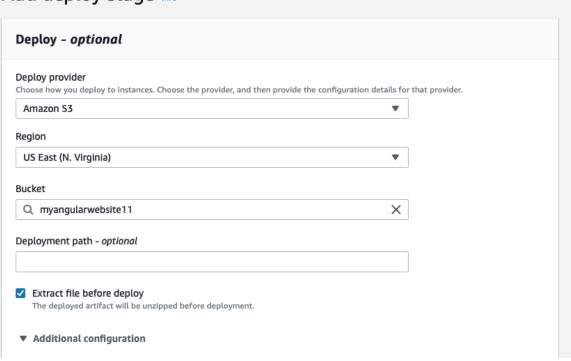
- Code: AccessDenied
- Message: Access Denied

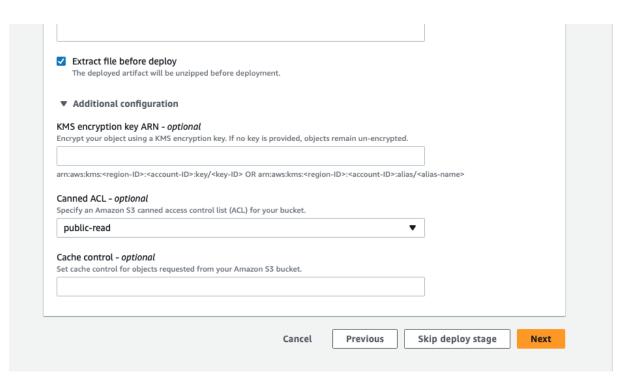






# Add deploy stage Info





## Step 1: Choose pipeline settings

## Pipeline settings

Pipeline name

myangularpipeline1

Artifact location

codepipeline-us-east-1-819264394326

Service role name

AWS Code Pipeline Service Role-us-east-1-my angular pipeline 1

#### Step 2: Add source stage

## Source action provider

Source action provider

AWS CodeCommit

RepositoryName

myangularrepo2

BranchName

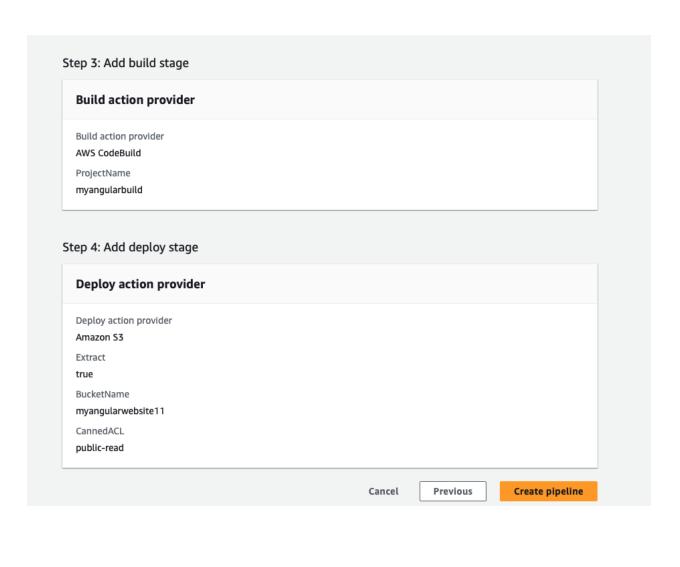
master

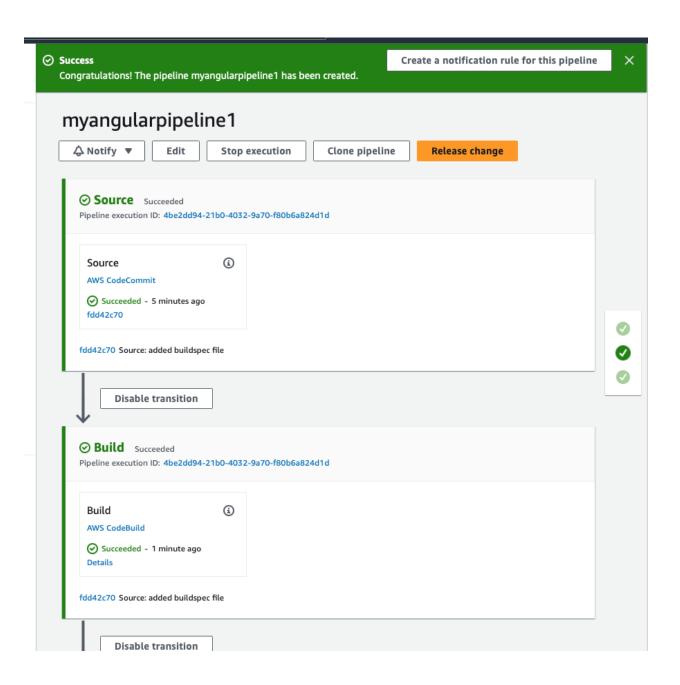
PollForSourceChanges

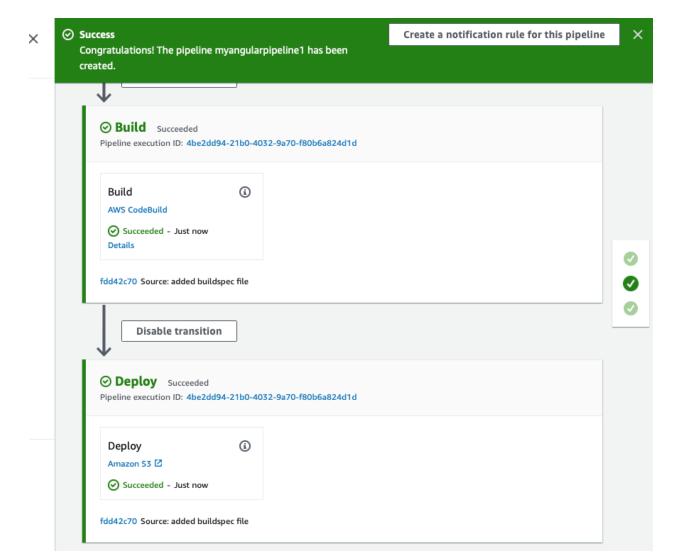
false

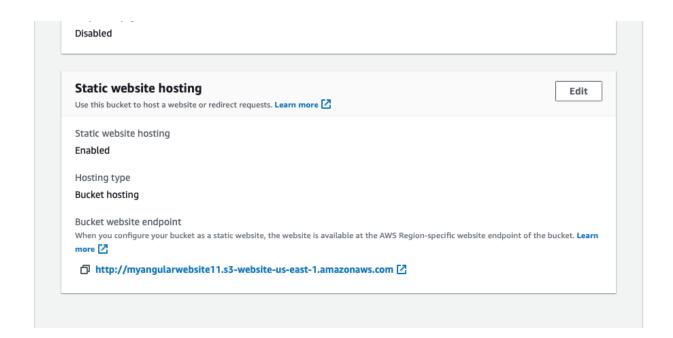
OutputArtifactFormat

CODE\_ZIP









## Sample Angular App for AWS CodePipeline Step by Step

Congratulations! You successfully built and deployed your code.

This is a simple single-page calculator app developed using Angular 9 and Bootstrap 4.4.1 for our build examples on AWS CodePipeline Step by Step course.

Simple Calculator

Your first input

Please select an operator

Pour second input

Clear

Calculate

The file below is the Buildspec.yml file we created.

