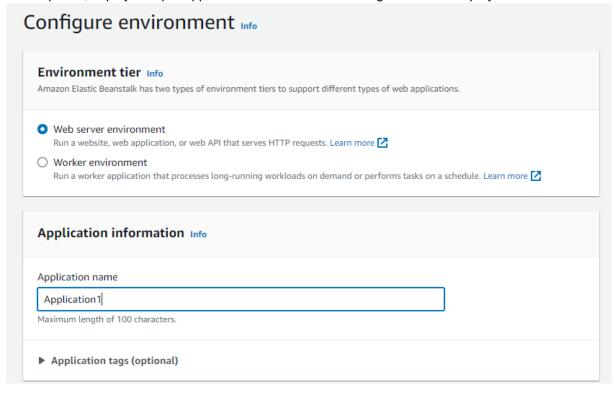
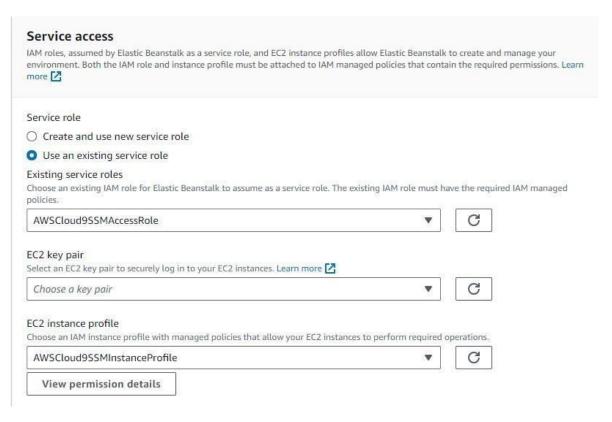
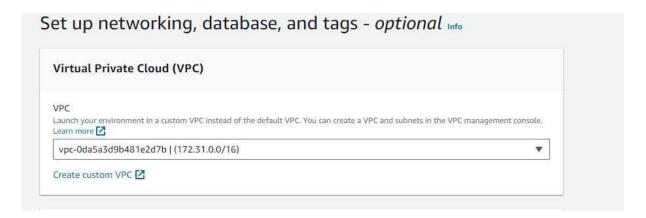
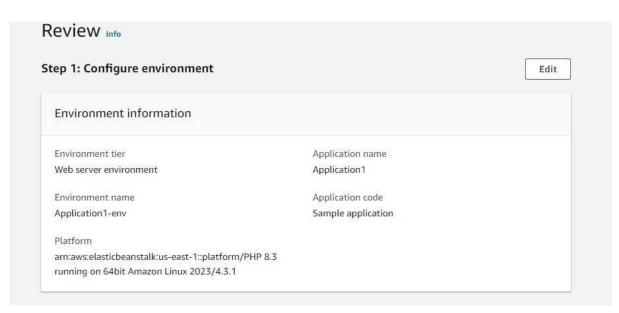
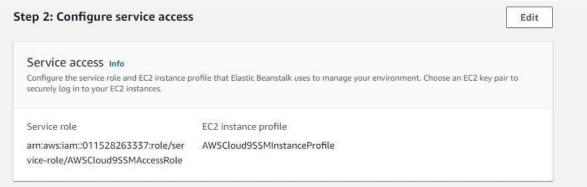
Aim: To Build Your Application using AWS CodeBuild and Deploy on S3 / SEBS using AWS CodePipeline, deploy Sample Application on EC2 instance using AWS CodeDeploy.

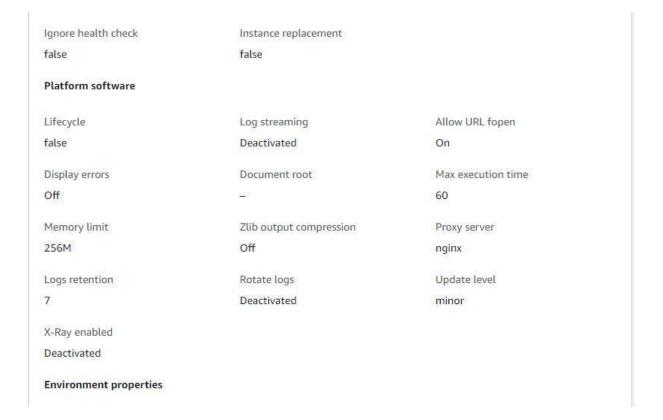


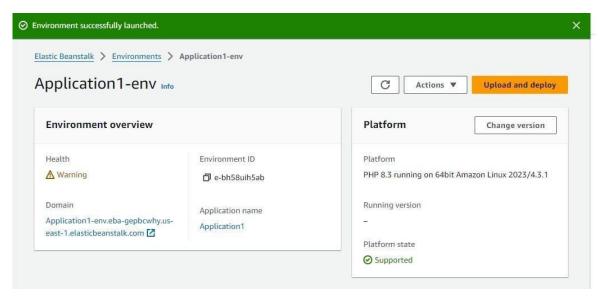




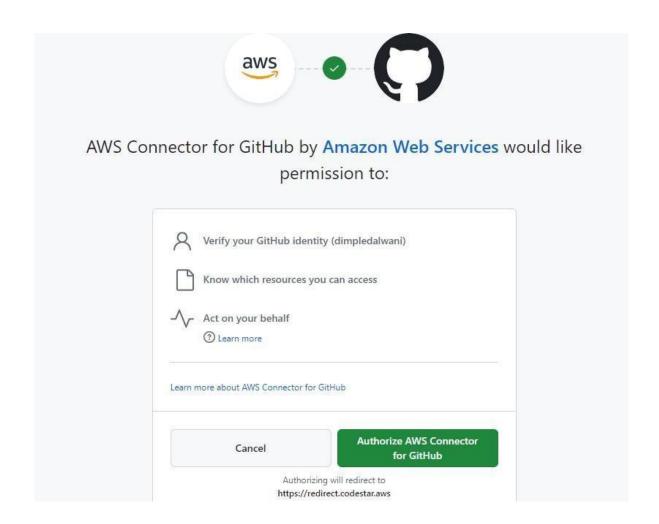


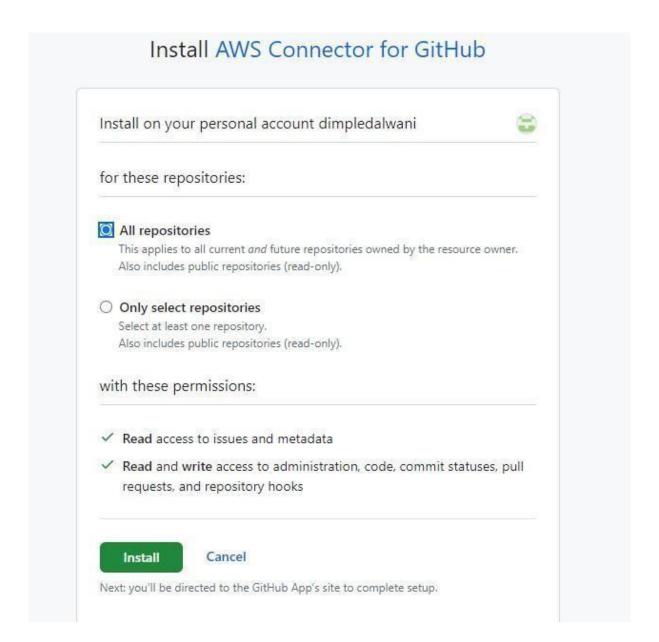


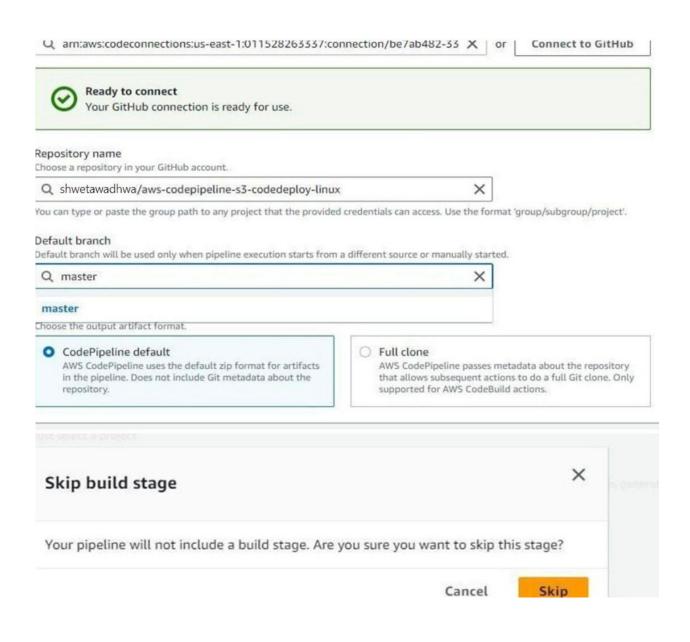


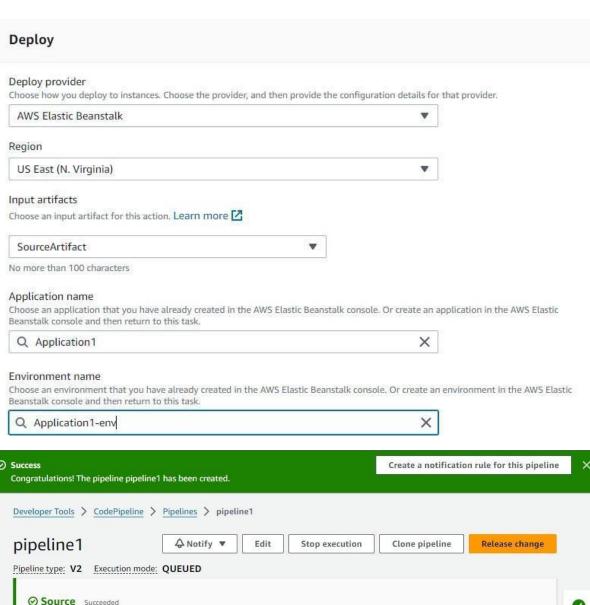


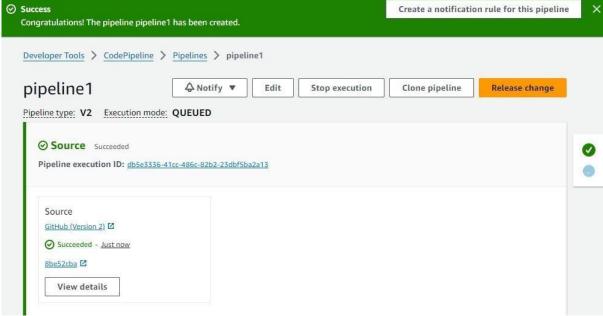
Choose pipeline settings Info Step 1 of 5 Pipeline settings Pipeline name Enter the pipeline name. You cannot edit the pipeline name after it is created. pipeline1 No more than 100 characters Pipeline type 3 You can no longer create V1 pipelines through the console. We recommend you use the V2 pipeline type with improved release safety, pipeline triggers, parameterized pipelines, and a new billing model. Execution mode Choose the execution mode for your pipeline. This determines how the pipeline is run. O Superseded A more recent execution can overtake an older one. This is the default. Queued (Pipeline type V2 required) Service role New service role Existing service role Create a service role in your account Choose an existing service role from your account Role name AWSCodePipelineServiceRole-us-east-1-pipeline1 Type your service role name Allow AWS CodePipeline to create a service role so it can be used with this new pipeline Variables You can add variables at the pipeline level. You can choose to assign the value when you start the pipeline. Choosing this option requires pipeline type V2. Learn more 🔀 No variables defined at the pipeline level in this pipeline. Add variable You can add up to 50 variables.



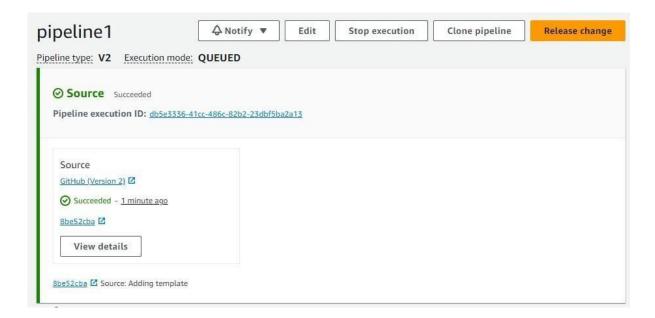




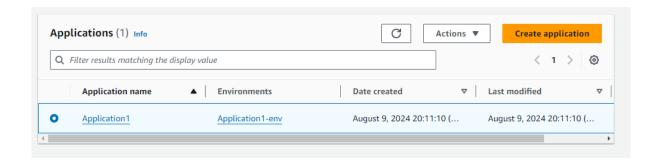












Congratulations! a pipeline that retrieved this source application to three Amazon EC2 instances using AWS.

You have successfully created a pipeline that retrieved this source application from an Amazon S3 bucket and deployed it to three Amazon EC2 instances using AWS CodeDeploy.

For next steps, read the AWS CodePipeline Documentation.