terraform {

required\_providers {

aws = {

source = "hashicorp/aws"

version = "~>5.0"

}

}

backend "s3" {

bucket = "tf-remote-s3-bucket-techproeds-changehere12"

key = "env/dev/tf-remote-backend.tfstate"

region = "us-east-1"

dynamodb\_table = "tf-s3-app-lock"

encrypt = true

}

}

resource "aws\_s3\_bucket" "tf-test-1" {

bucket = "techproed-test-1-versioning"

}

resource "aws\_s3\_bucket" "tf-test-2" {

bucket = "techproed-test-2-locking-2"

}