1. Terraform initialized in an empty directory!

The directory has no Terraform configuration files. You may begin working

with Terraform immediately by creating Terraform configuration files.  
  
Solution:

You are just in the wrong directory, execute the command where you have created your .tf/configuration files.

1. Planning failed. Terraform encountered an error while generating this plan.

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│ Error: Retrieving AWS account details: validating provider credentials: retrieving caller identity from STS: operation error STS: GetCallerIdentity, https response error StatusCode: 403, RequestID: 52cb759f-1401-4fa5-87f0-de065e3c8830, api error InvalidClientTokenId: The security token included in the request is invalid.

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│ with provider["registry.terraform.io/hashicorp/aws"],

│ on provider.tf line 10, in provider "aws":

│ 10: provider "aws" {

Solution:

You have not configured aws credentials correctly or your access key has been earlier deactivated by you.