## Terraform: Creating An Azure Storage Account

```
🍟 main.tf
 1
      terraform {
        required providers {
 2
 3
          azurerm = {
            source = "hashicorp/azurerm"
            version = "~>4.8.0"
 5
 6
 7
 8
       required version= ">=1.9.0"
 9
10
11
      provider "azurerm" {
        # Configuration options
12
13
        features {}
14
15
        subscription id =
16
17
18
      resource "azurerm resource group" "Lacy" {
                 = "lacyresourcegroup"
19
20
        location = "East US"
21
22
      resource "azurerm storage account" "LacyStorageAccount" {
23
                                 = "lacystorageacct"
24
25
        resource group name
                                 = azurerm resource group.Lacy.name
26
        location
                                 = azurerm resource group.Lacy.location
27
        account tier
                                 = "Standard"
        account_replication_type = "LRS"
28
29
30
        tags = {
          environment = "Development"
31
          owner
                      = "Lacy"
32
33
34
```

