provider "azurerm" {

subscription\_id = "298f2c19-014b-4195-b821-e3d8fc25c2a8"

#subscription\_id = "9ce91e05-4b9e-4a42-95c1-4385c54920c6"

client\_id = "yyyyy"

client\_secret = "xxxxxx"

tenant\_id = "2b387c91-acd6-4c88-a6aa-c92a96cab8b1"

features {}

}

terraform {

backend "azurerm" {

resource\_group\_name = "TFSTATE"

storage\_account\_name = "devopsb17tfstate"

container\_name = "tfstate"

key = "devopsb17.tfstate"

}

}

**For Powershell:**

$env:ARM\_CLIENT\_ID="29e102ea-3ec8-4089-9b85-61782841b927"

$env:ARM\_CLIENT\_SECRET="mnj7Q~I\_AwUsU433LJdJUvtoe\_NgSA1Wi2tGy"

$env:ARM\_SUBSCRIPTION\_ID="298f2c19-014b-4195-b821-e3d8fc25c2a8"

$env:ARM\_TENANT\_ID="2b387c91-acd6-4c88-a6aa-c92a96cab8b1"

**For Bash Shell:**

export ARM\_CLIENT\_ID="29e102ea-3ec8-4089-9b85-61782841b927"

export ARM\_CLIENT\_SECRET="mnj7Q~I\_AwUsU433LJdJUvtoe\_NgSA1Wi2tGy"

export ARM\_SUBSCRIPTION\_ID="298f2c19-014b-4195-b821-e3d8fc25c2a8"

export ARM\_TENANT\_ID="2b387c91-acd6-4c88-a6aa-c92a96cab8b1"

for I in {1..5}; do echo $(date) > MASTER-FILE-$I; git add . && git commit -m "MASTER COMMIT $I"; sleep 1; done

for I in {1..5}; do echo $(date) > DEV-FILE-$I; git add . && git commit -m "DEV COMMIT $I"; sleep 1; done