Terraspace Azure Cloud Project

Deployment of Resource Groups, Storage Accounts and Containers.

1A. Before Deployment in Portal

1B. After Deployment of Azure Dev Services, East US in Portal
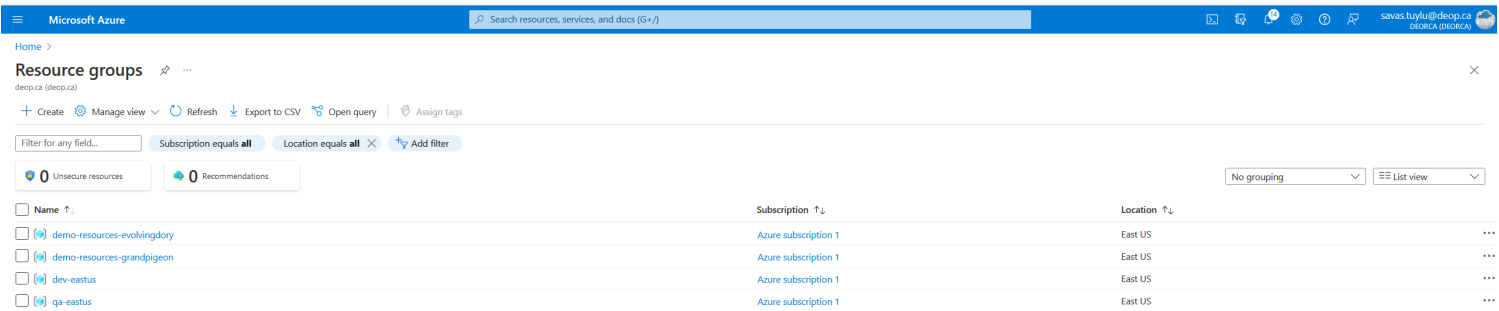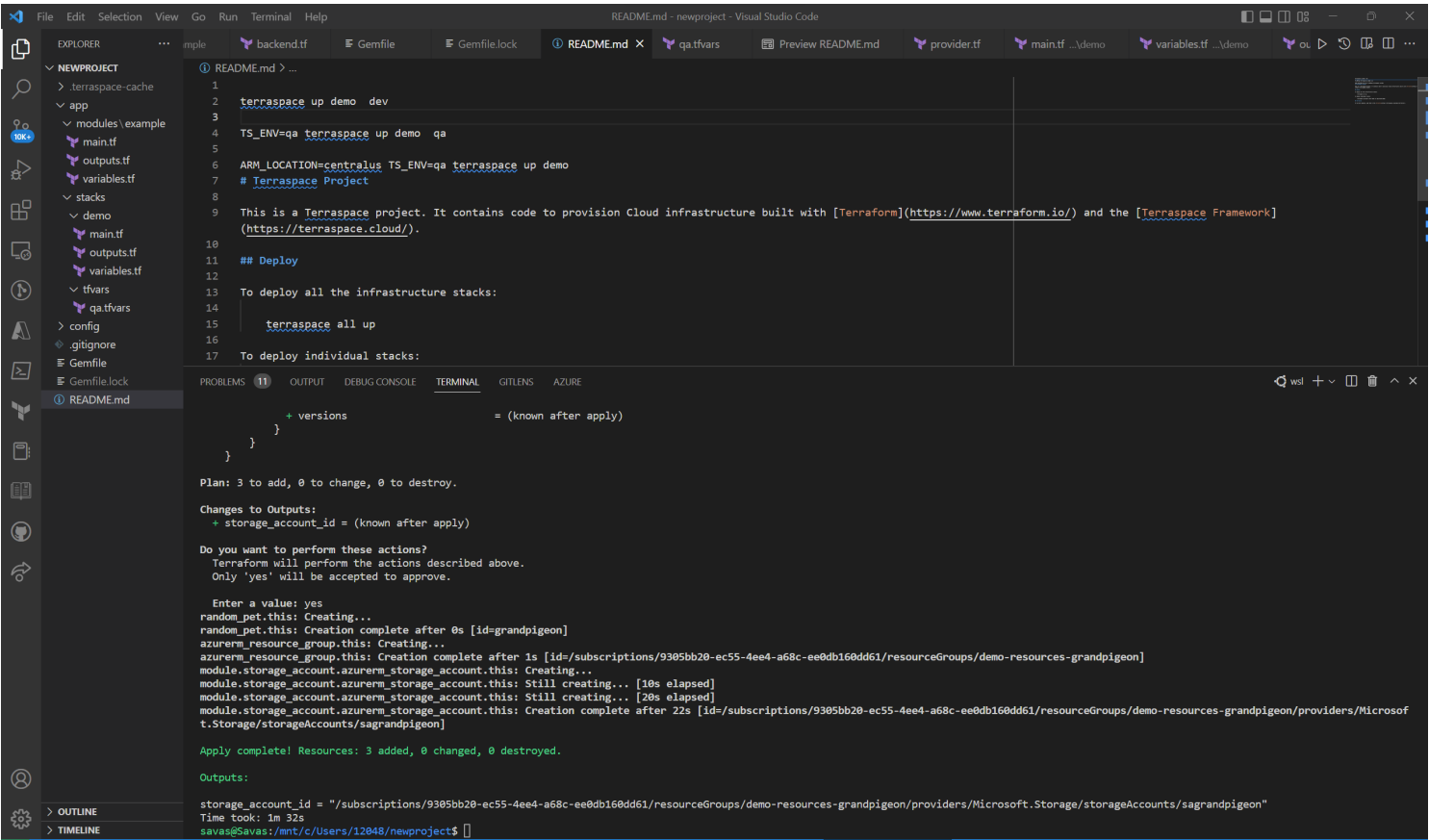
1C. After Deployment of Azure Services, East US in VS Code
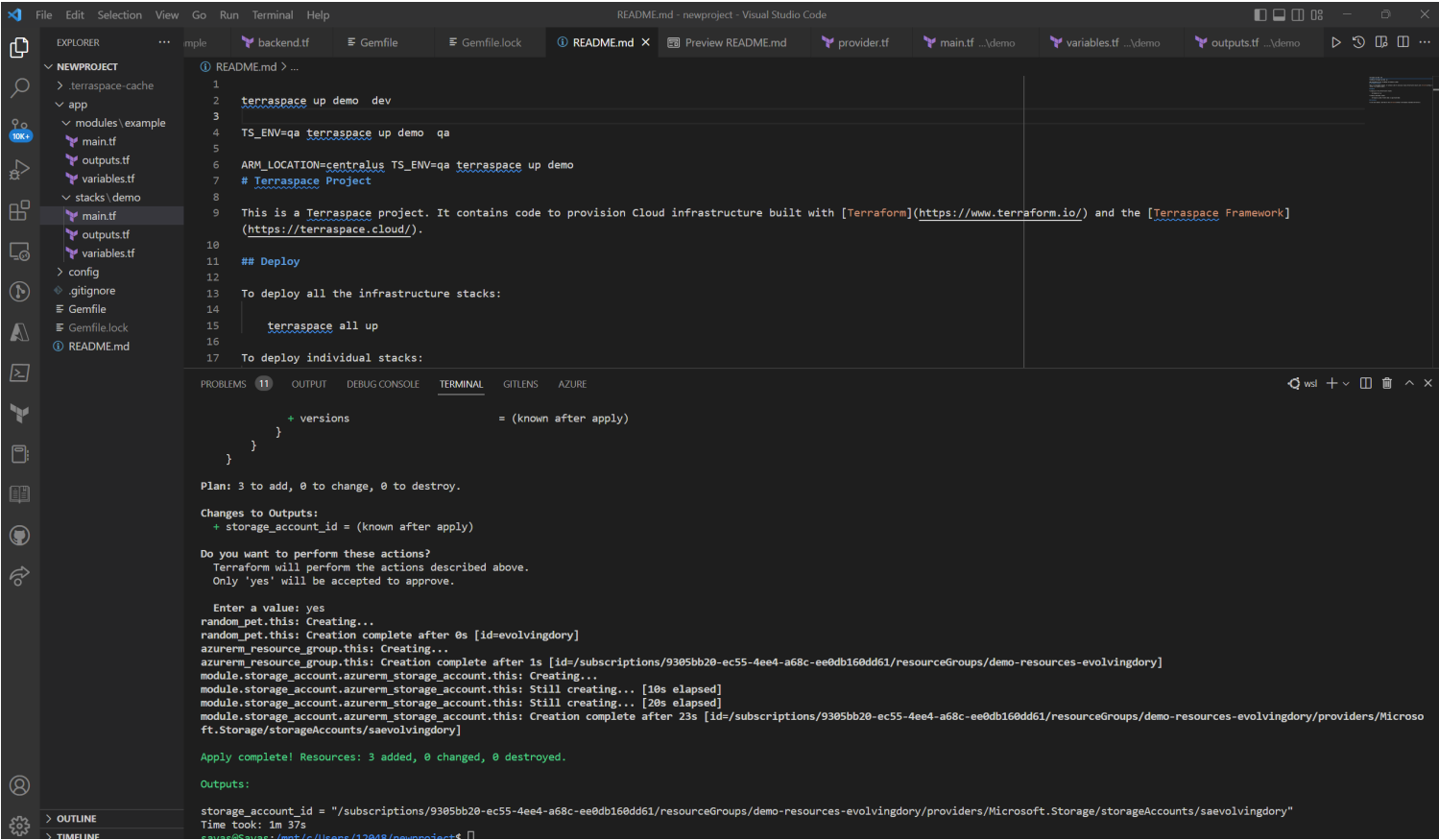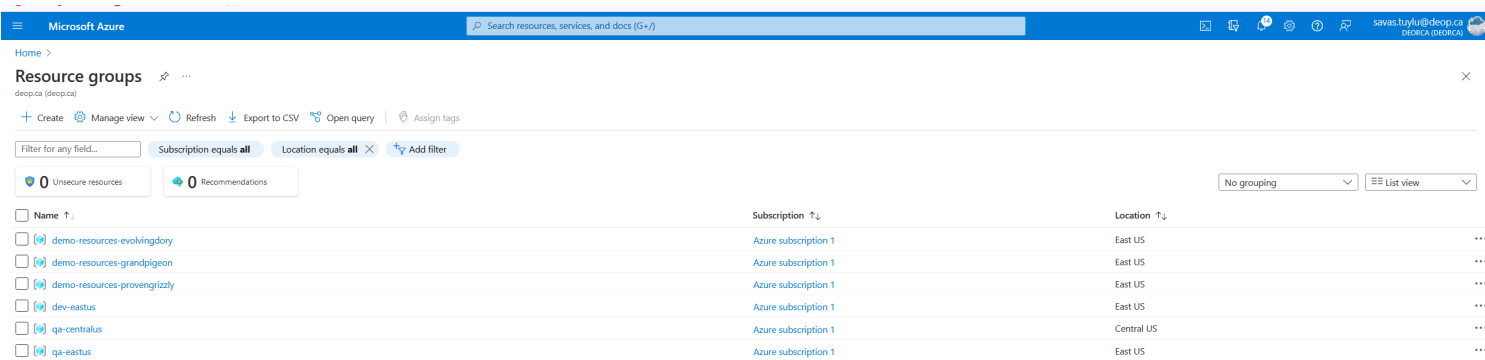

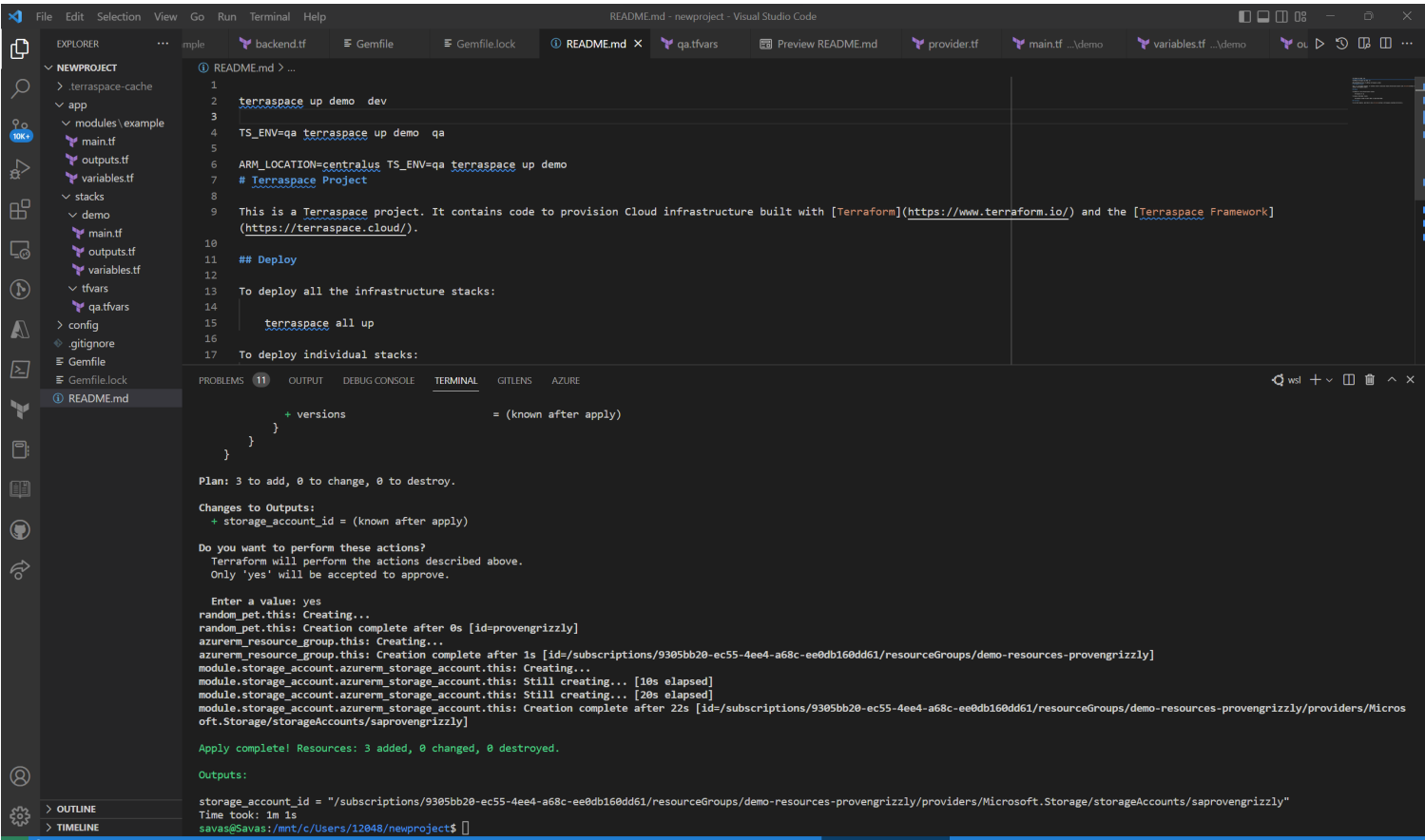## 2A. After Deployment of Azure QA Services, East US in Portal

2A. After Deployment of Azure QA Services, East US in VS Code

3A. After Deployment of Azure QA Services, Central US in Portal

2A. After Deployment of Azure QA Services, Central US in VS Code

4A. After Deployment of Azure RG Service for Production, Canada Central in Portal

4B. After Deployment of Azure RG Service for Production, Canada Central in VS Code


```hcl
resource "azurerm_resource_group" "production_rg" {
  name     = "production_rm1"
  location = "canadacentral"
}
```

```
Building .terraspace-cache/eastus/dev/stacks/production
Current directory: .terraspace-cache/eastus/dev/stacks/production
=> terraform init -get -input=false >> /tmp/terraspace/log/init/production.log
=> terraform apply -input=false

Terraform used the selected providers to generate the following execution
plan. Resource actions are indicated with the following symbols:
  + create

Terraform will perform the following actions:
  # azurerm_resource_group.production_rg will be created
  + resource "azurerm_resource_group" "production_rg" {
      + id       = (known after apply)
      + location = "canadacentral"
      + name     = "production_rm1"
    }

Plan: 1 to add, 0 to change, 0 to destroy.

Do you want to perform these actions?
  Terraform will perform the actions described above.
  Only 'yes' will be accepted to approve.

  Enter a value: yes
azurerm_resource_group.production_rg: Creating...
azurerm_resource_group.production_rg: Creation complete after 1s [id=/subscriptions/9305bb20-ec55-4ee4-a68c-ee0db160dd61/resourceGroups/production_rm1]

Apply complete! Resources: 1 added, 0 changed, 0 destroyed.

Time took: 39s
savas@Savas:/mnt/c/Users/12048/newproject$ []
```