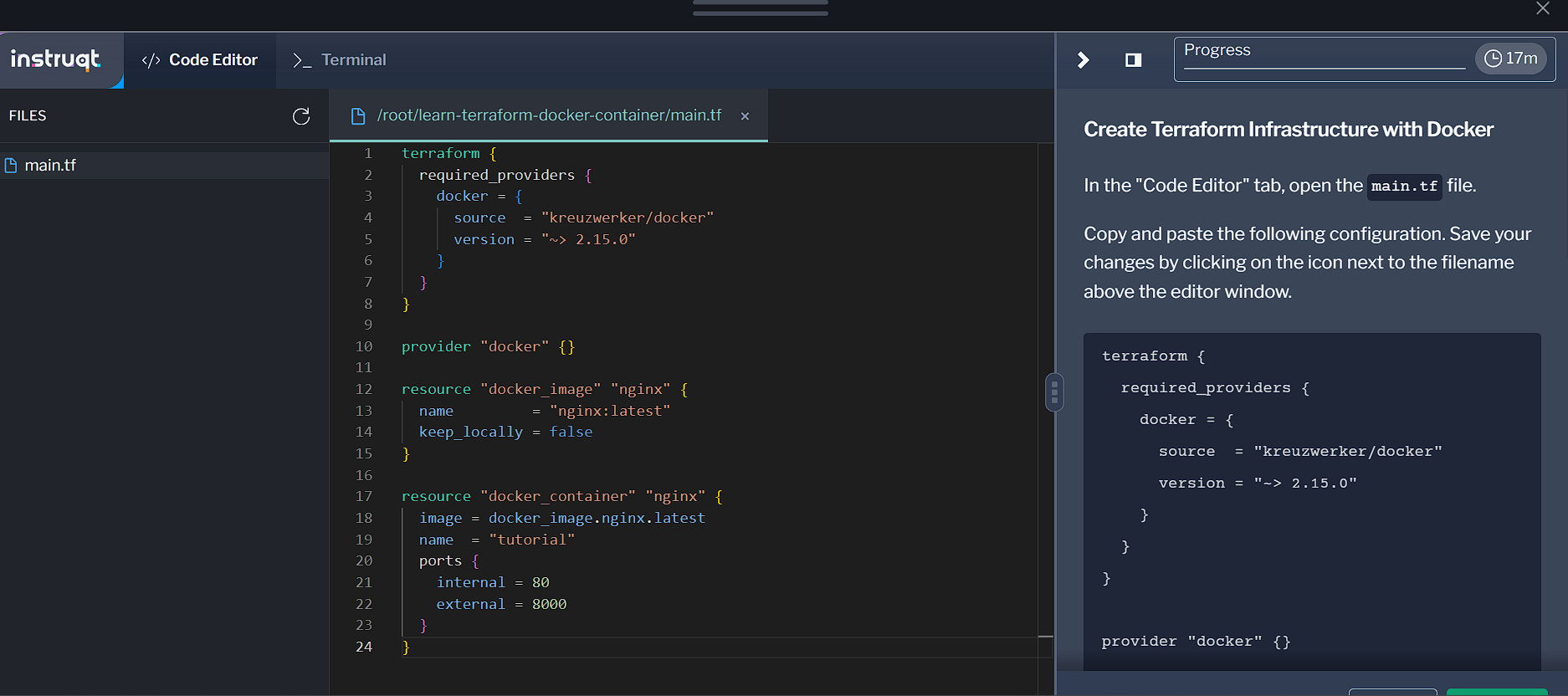
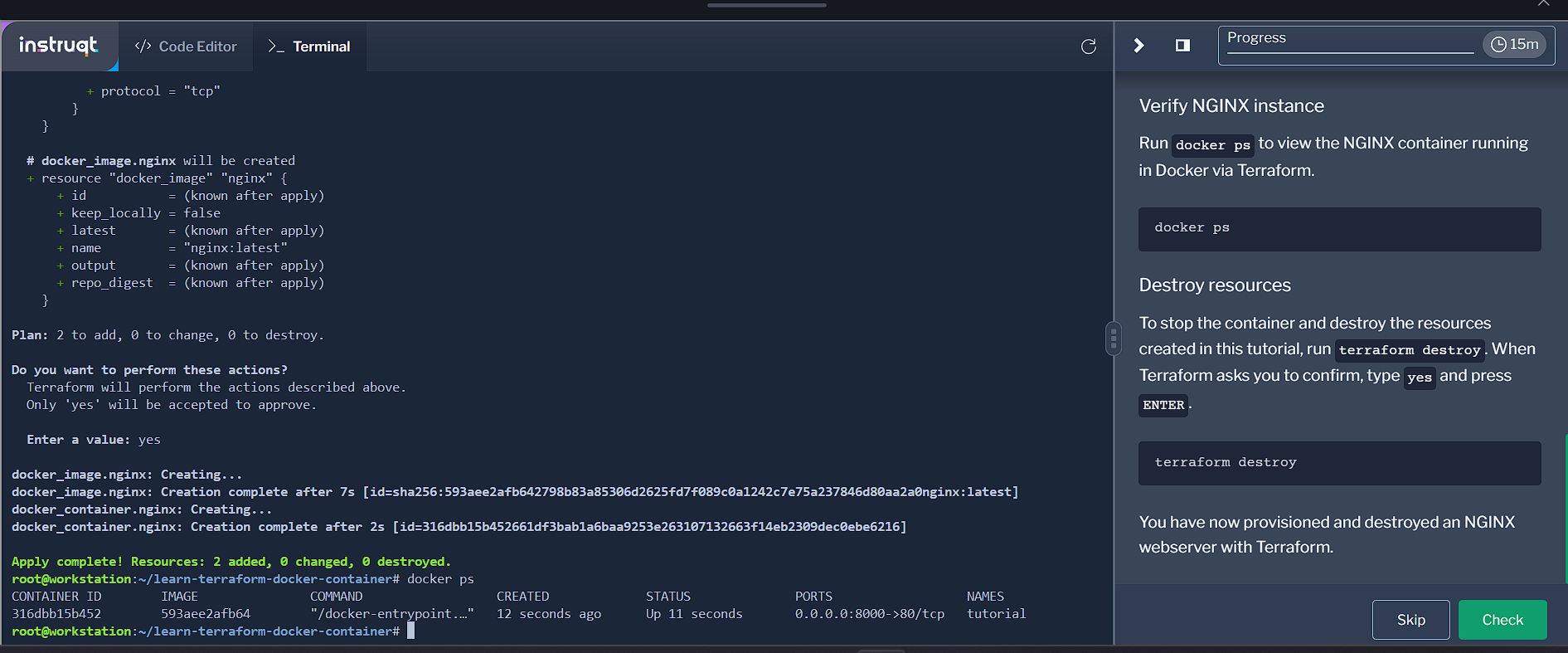
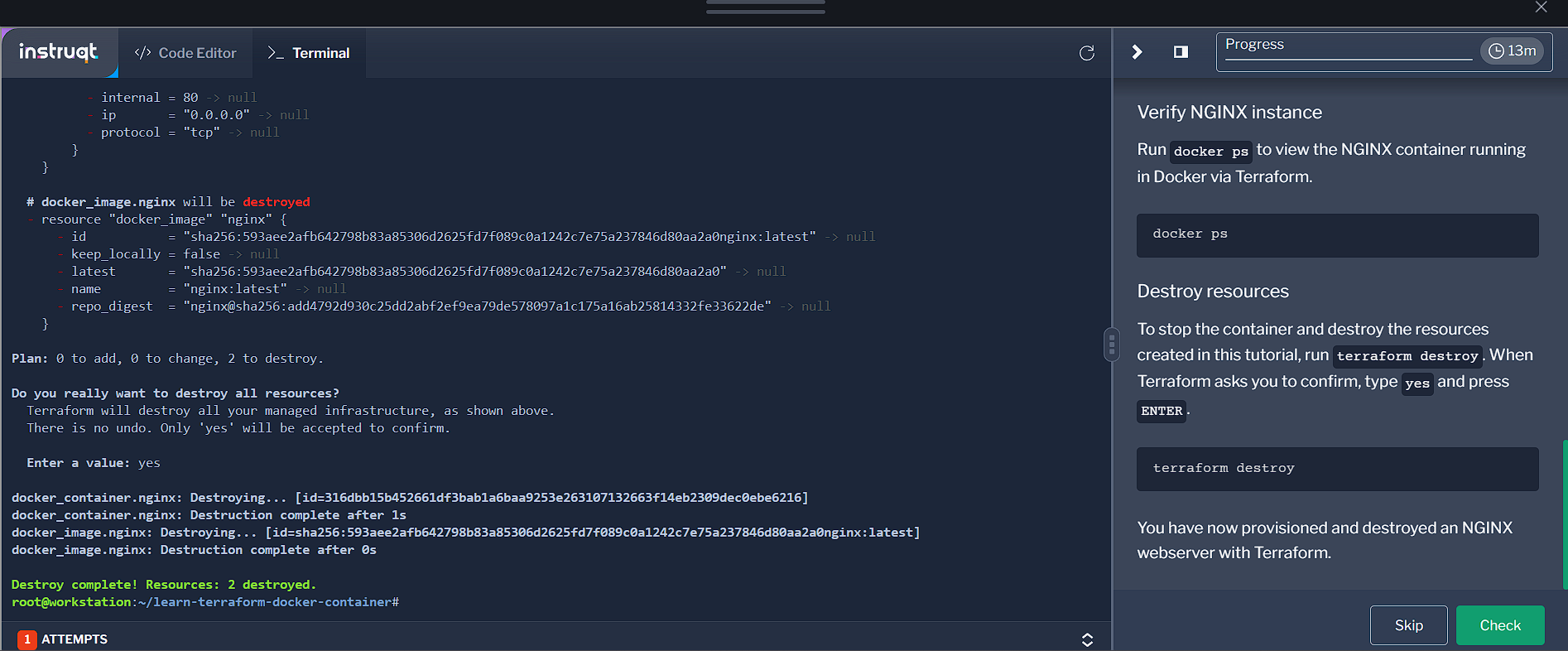
Evidencias de tutoriales de Terraform

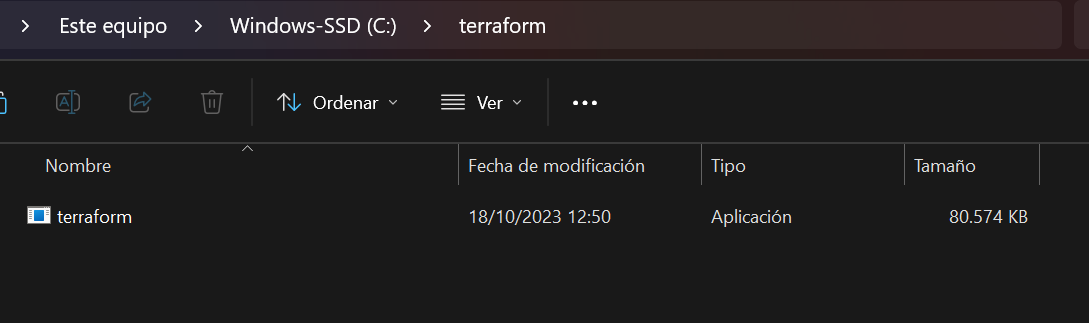
Use Terraform in a hosted terminal to build and destroy a Docker container.

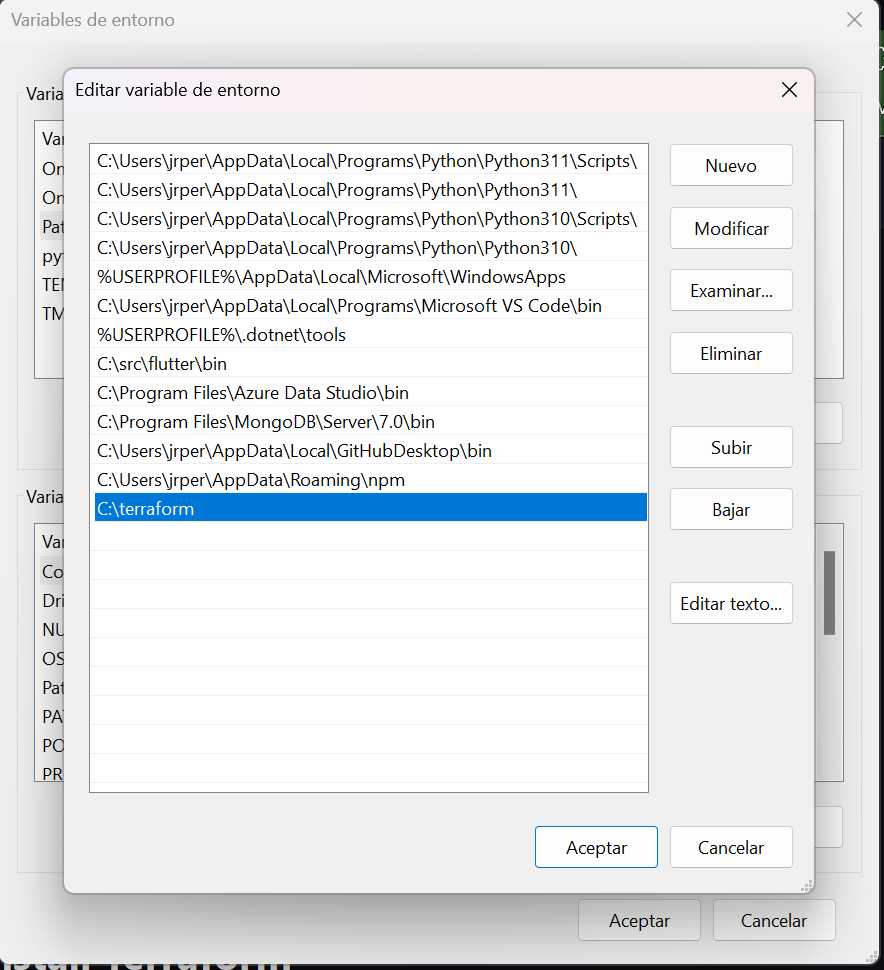


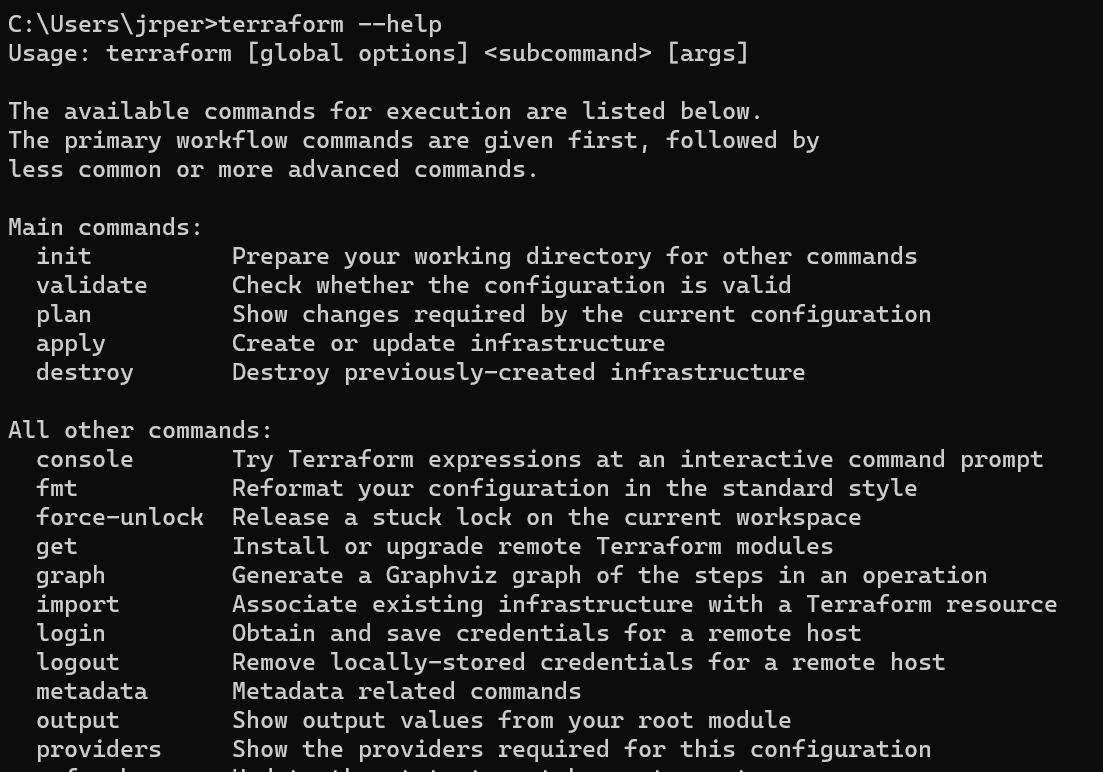




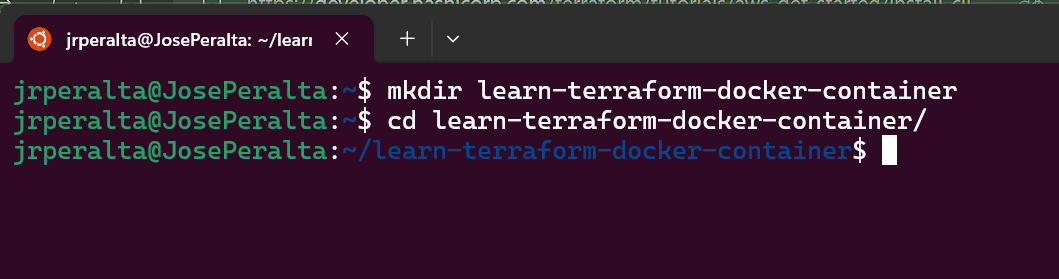
Install Terraform

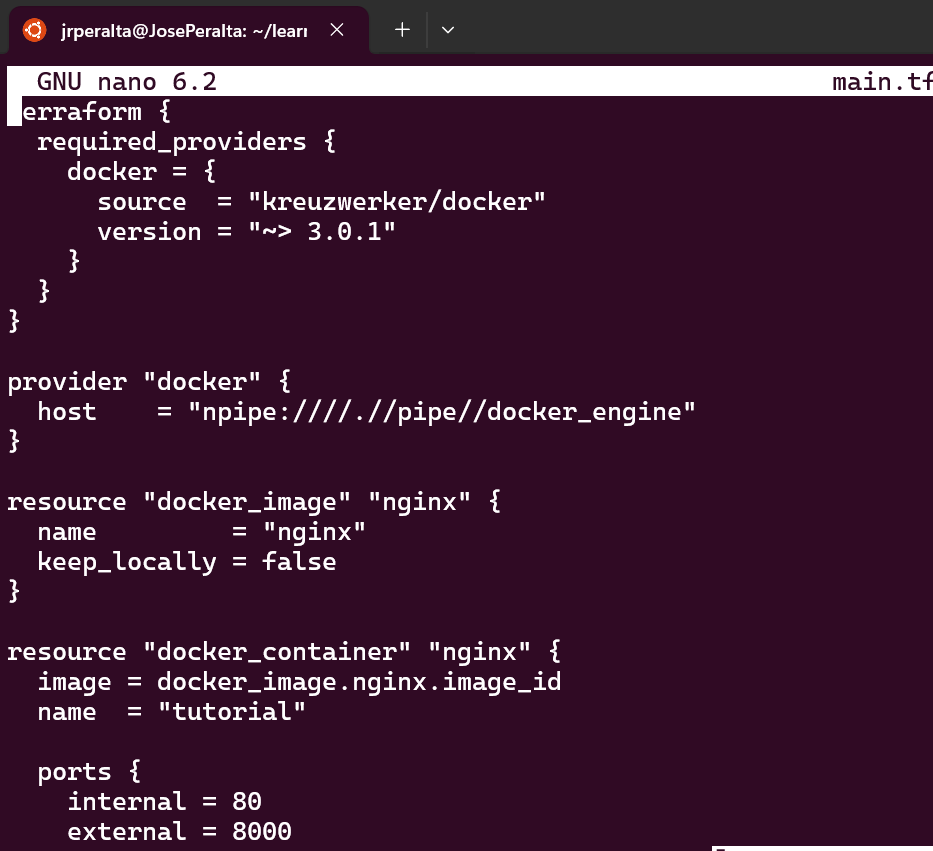


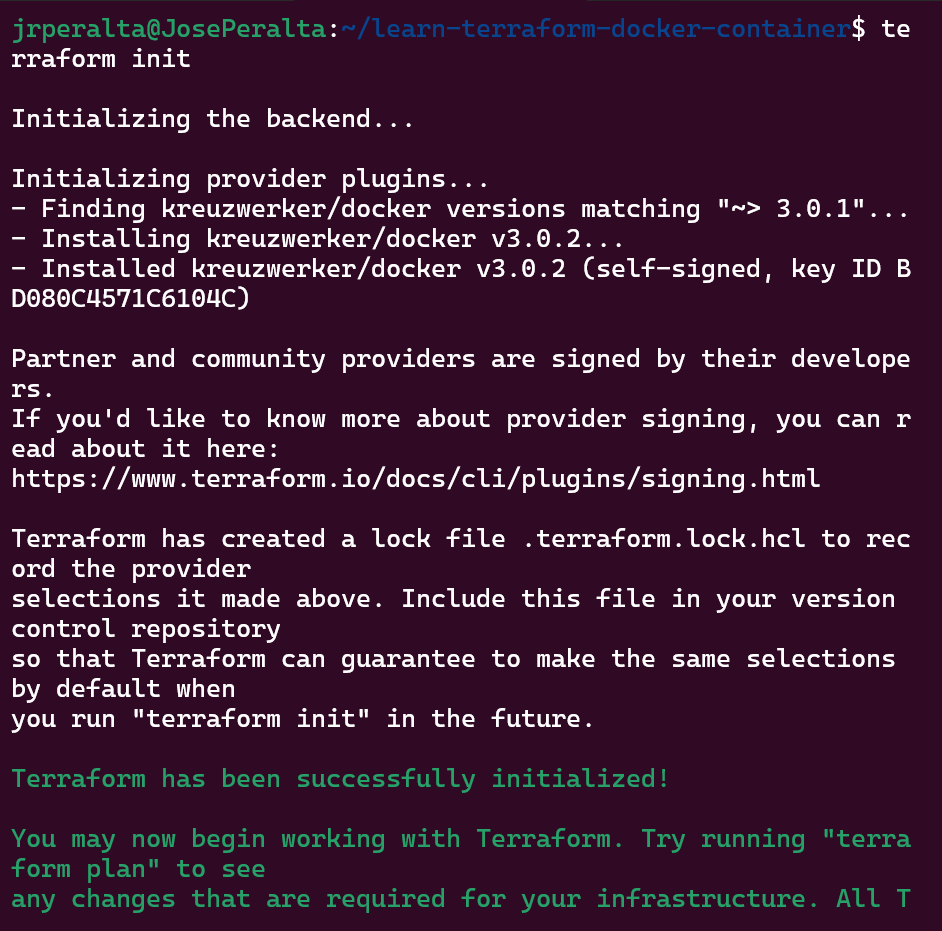


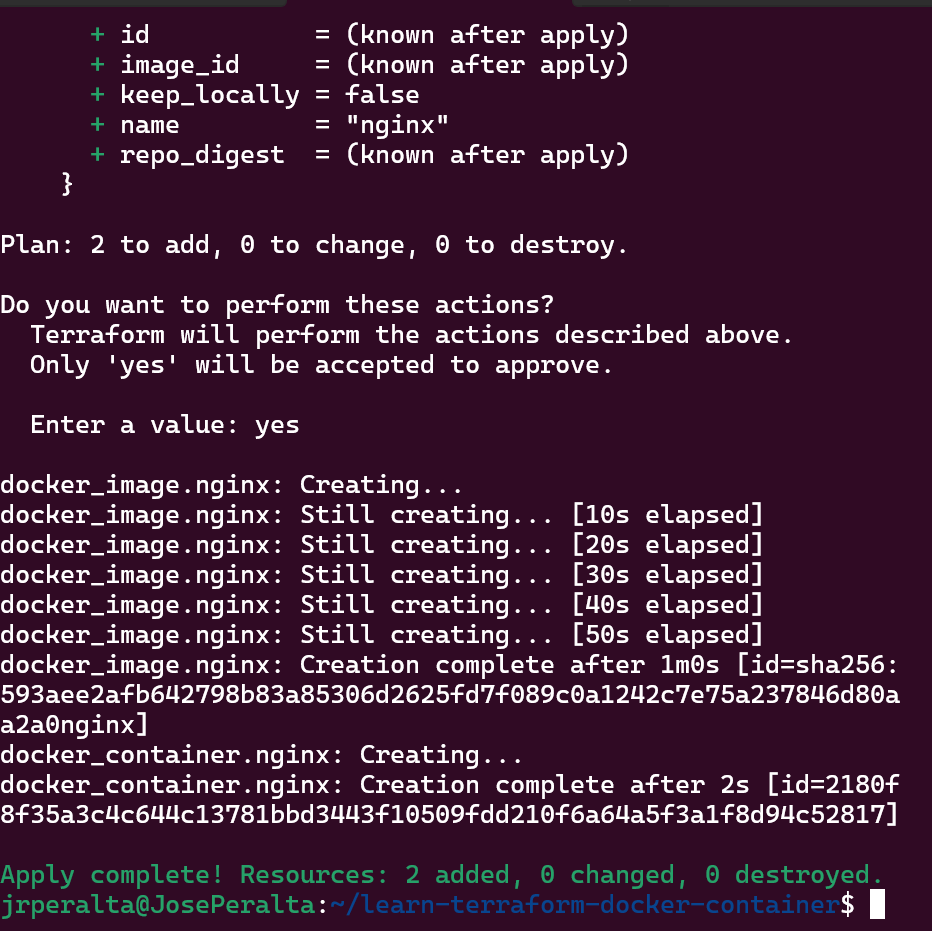


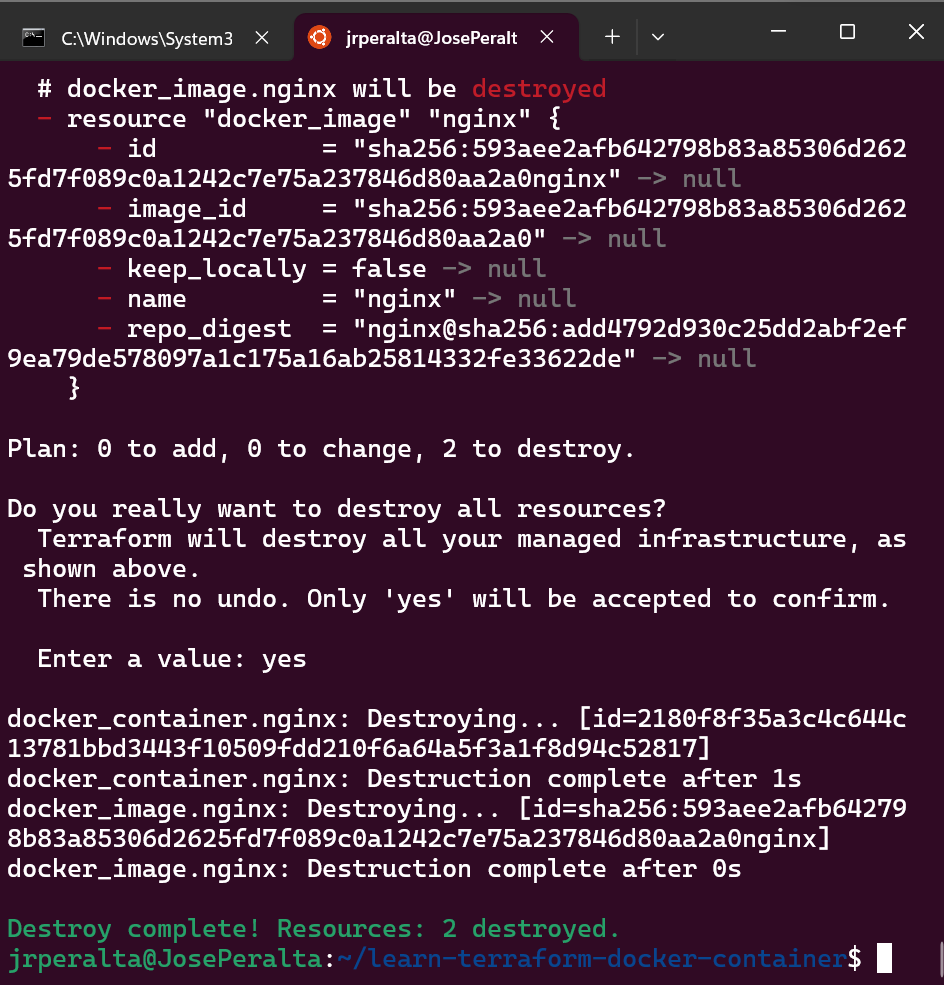
Creacion de container de Terraform con docker



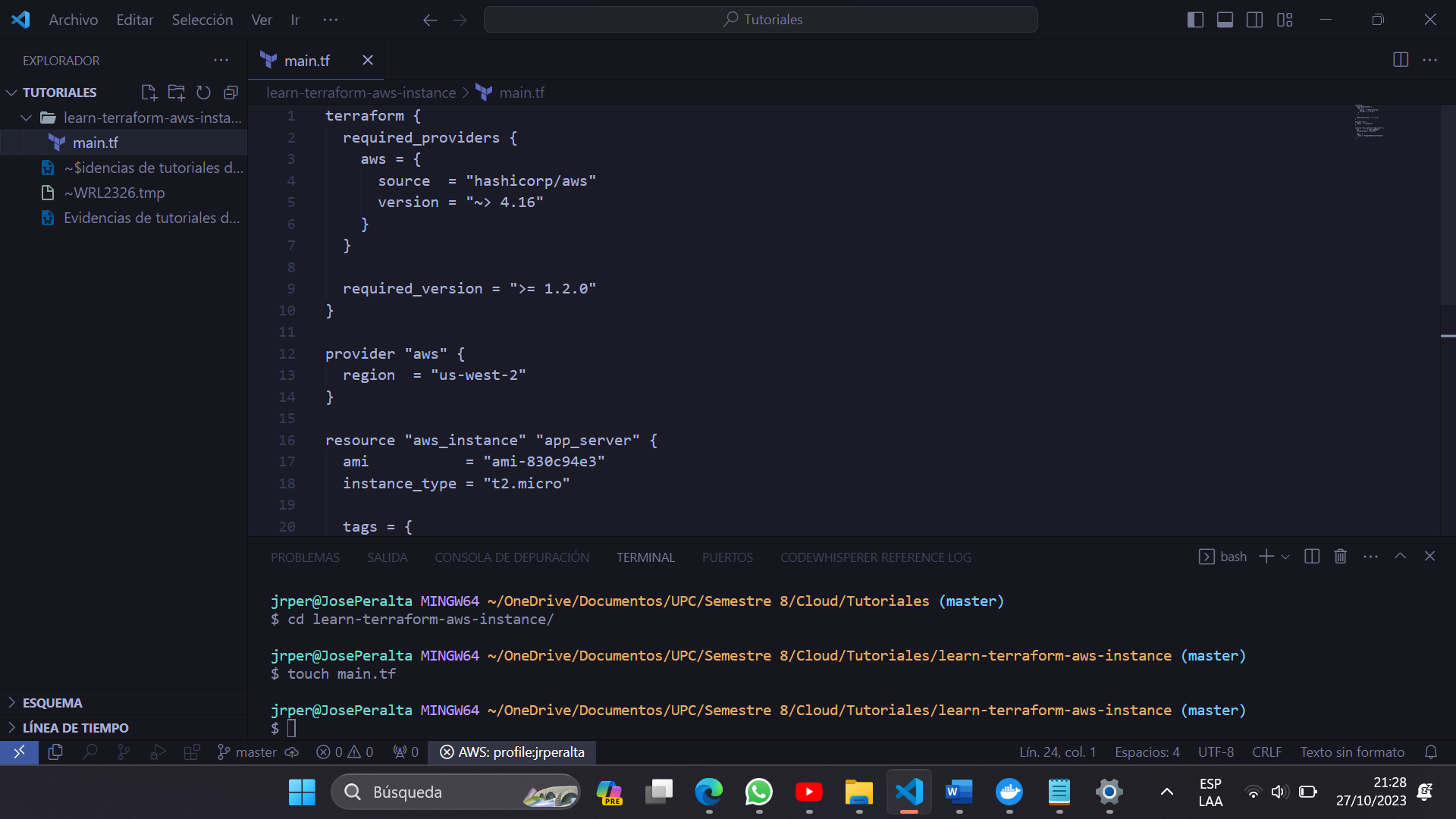




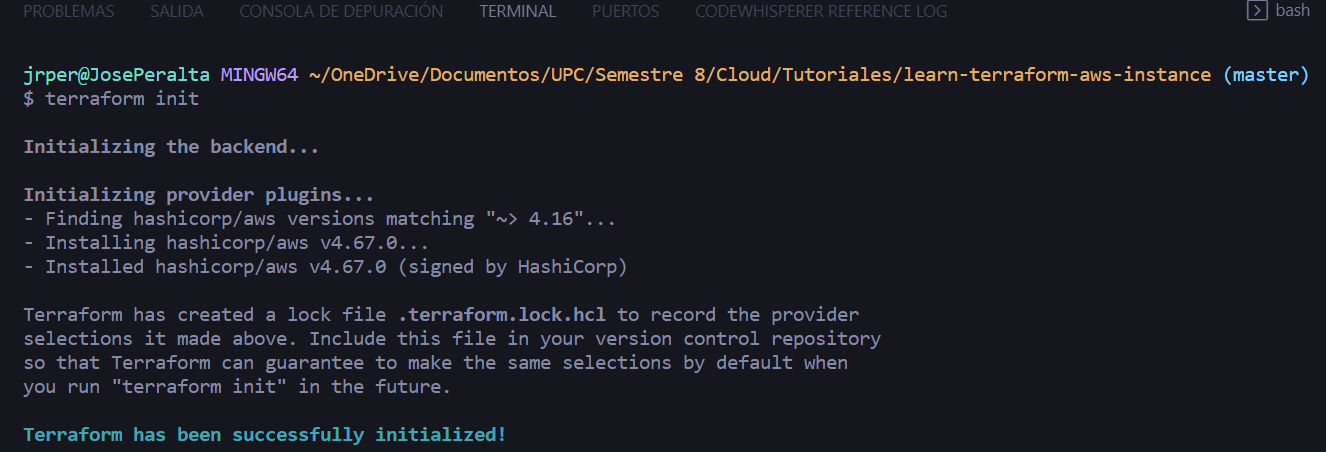




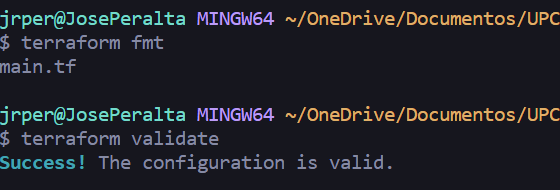
Write configuration



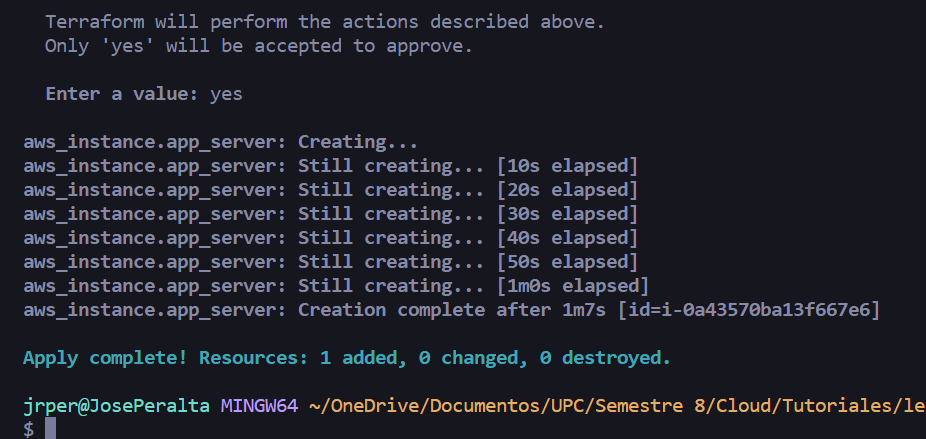
Initialize the directory



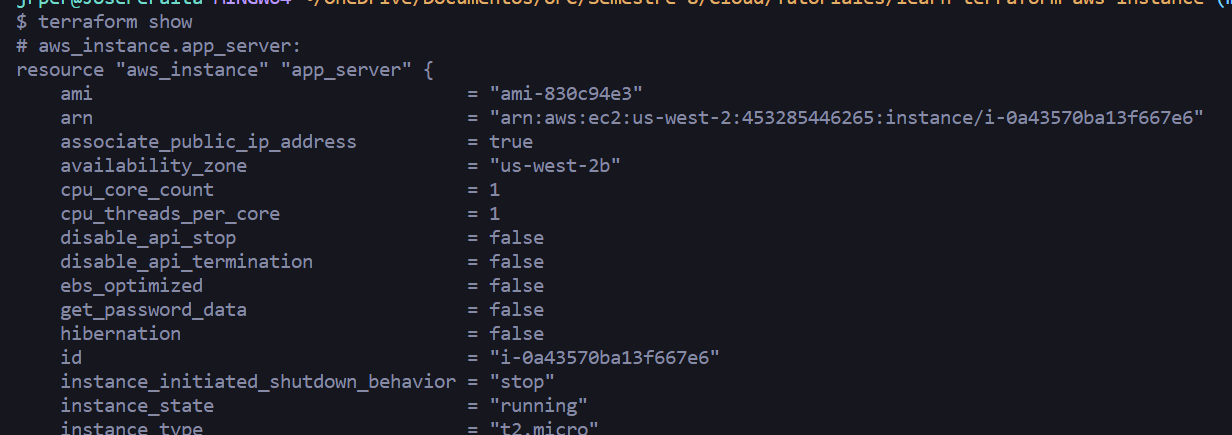
Format and validate the configuration



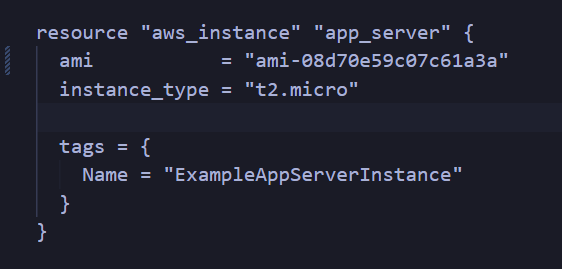
Create infrastructure



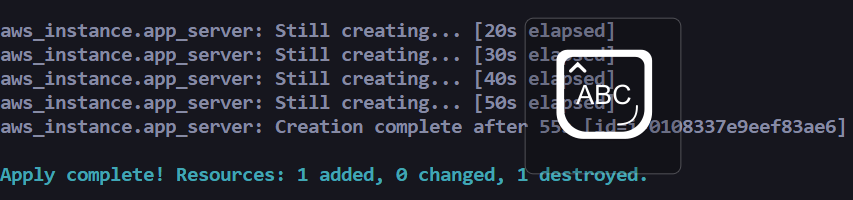
Inspect state



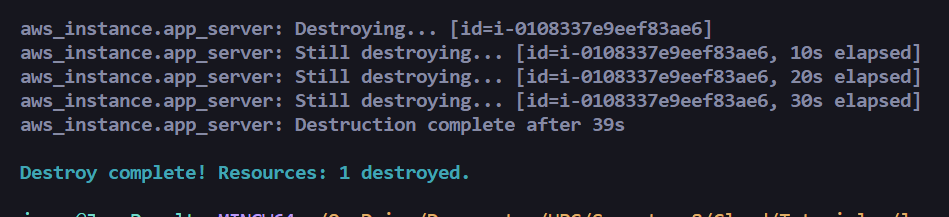
Change Infrastructure



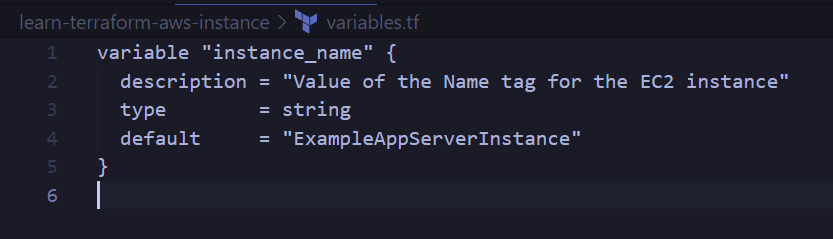
Apply changes



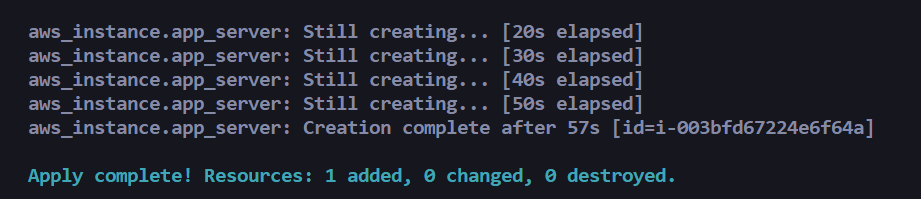
Destroy Infrastructure

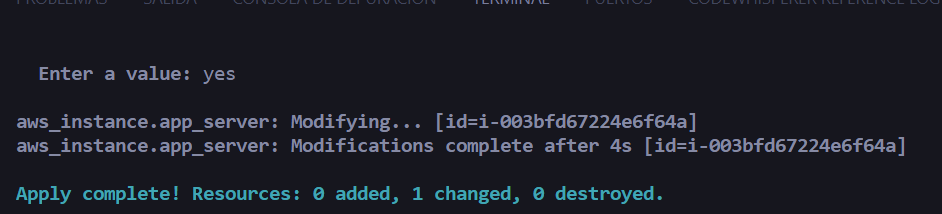


Variables

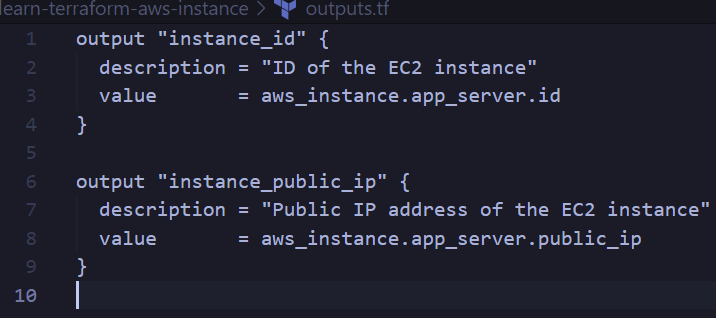


Apply

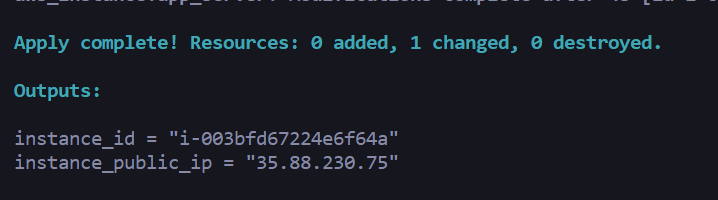




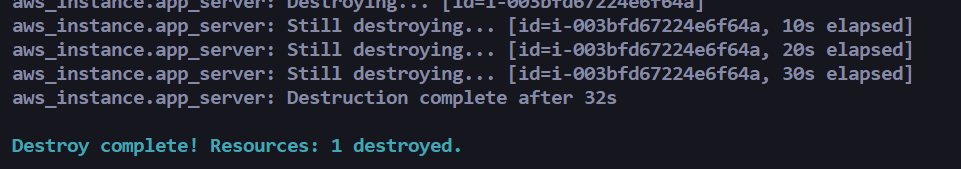
Outputs



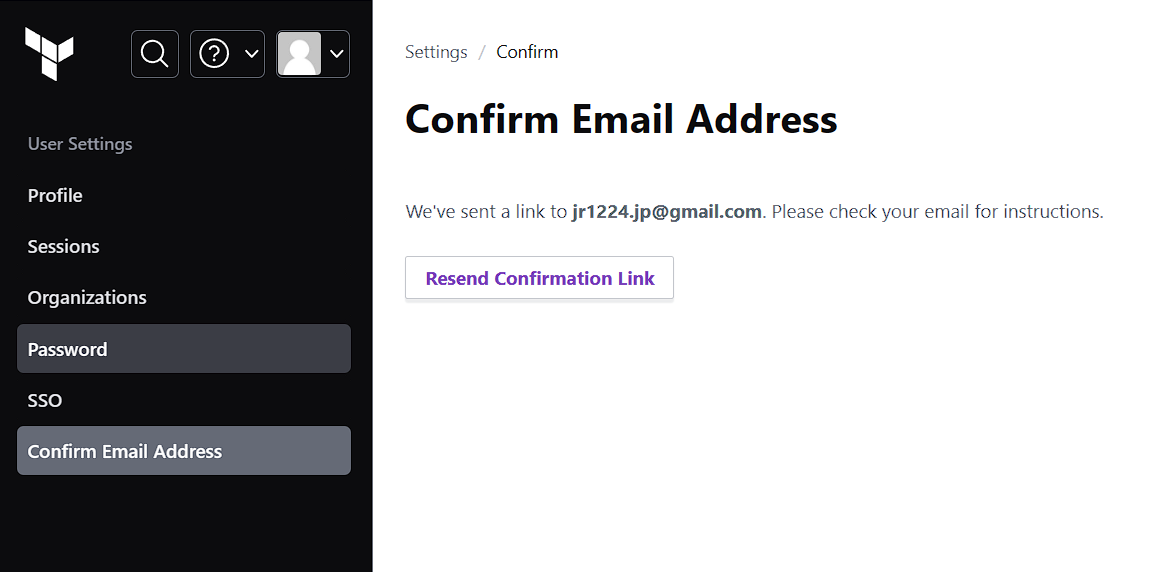
Inspect outputs values

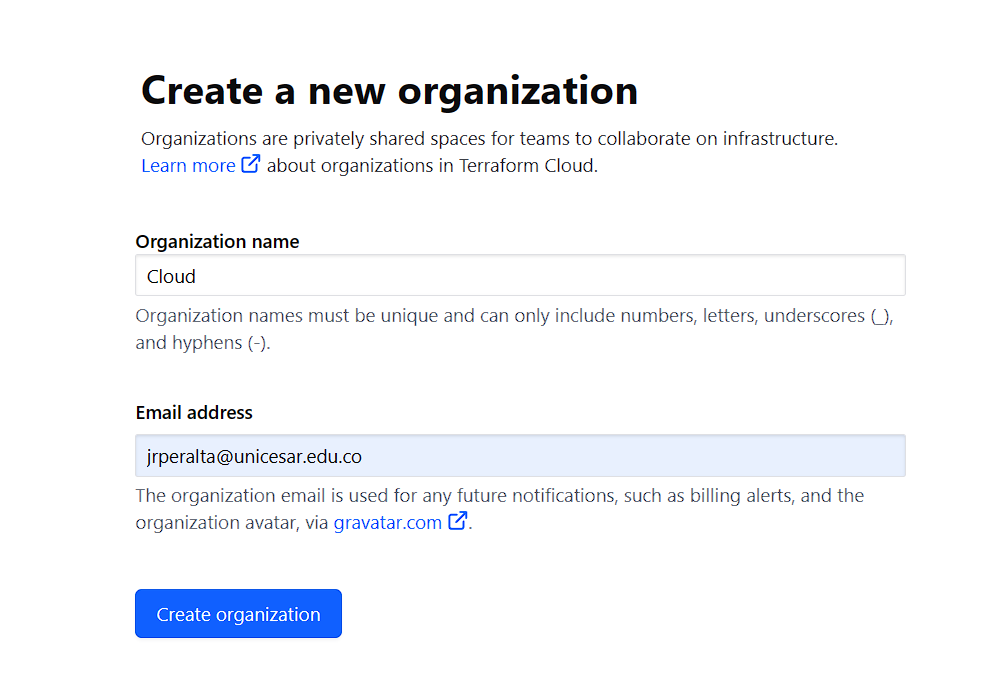


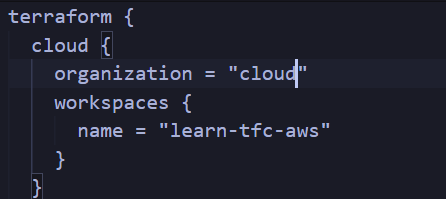
Destroy



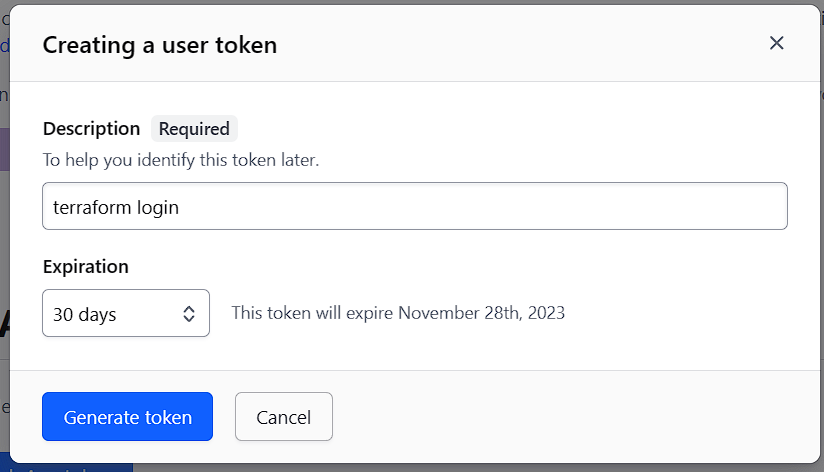
Terraform Cloud Account

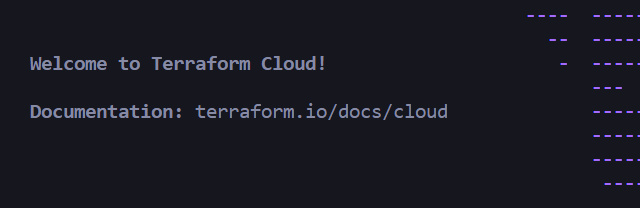




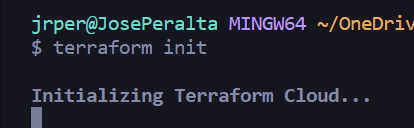


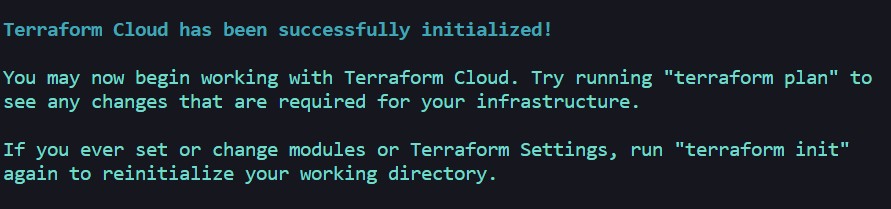
Login



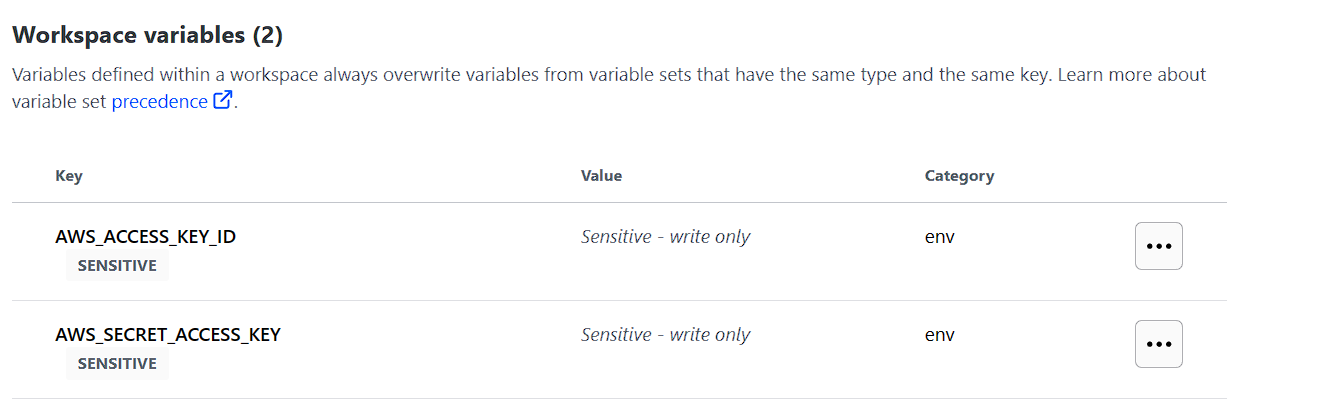


Init terraform cloud





Workspace variables



Apply and Destroy

