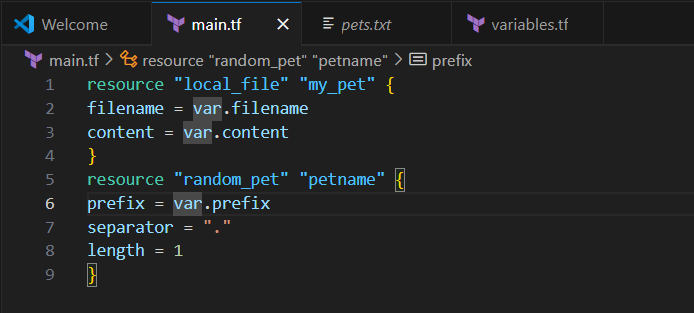
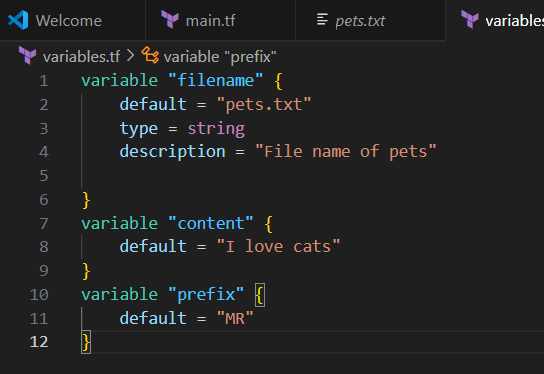
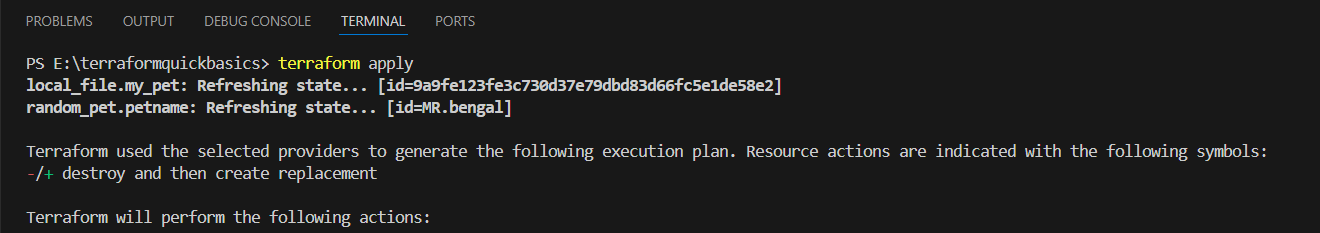
TERRAFORM TASK3

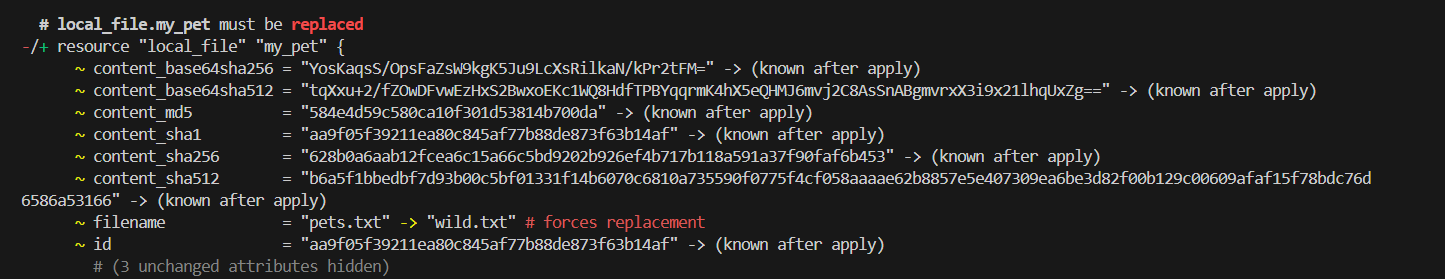
Creating variables pick the name from the given variable code



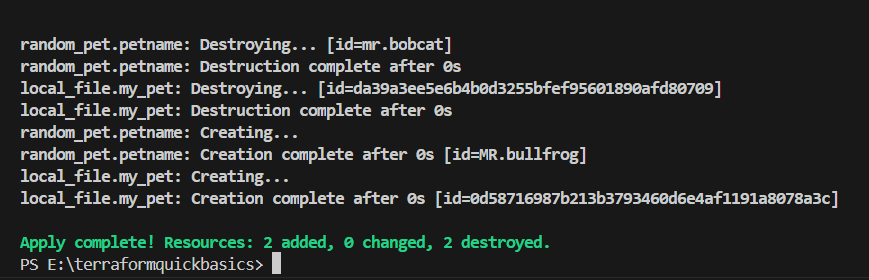




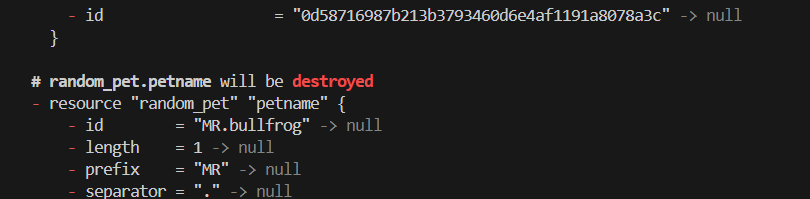
Replaces with wild.txt in variables and ctrlS

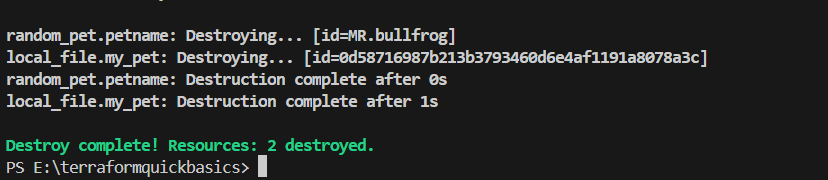


Command line flags. Changing or removing the content from variables.tf code. It is asking the values in terminal.



Here, we have destroyed the files



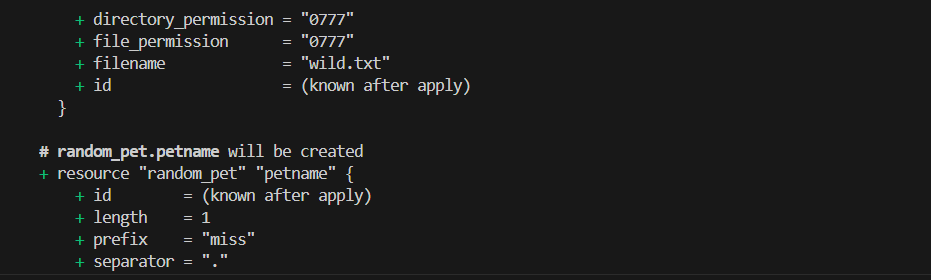


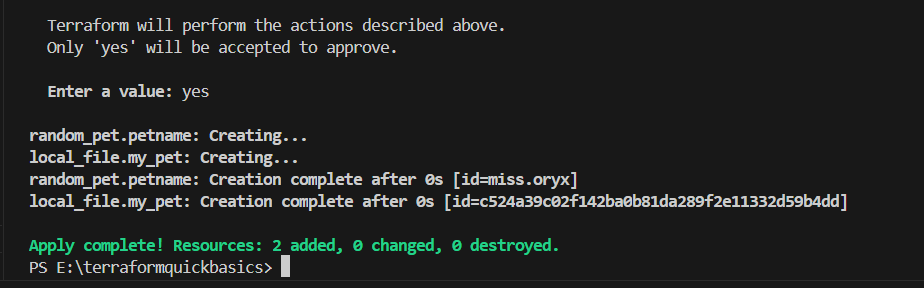
PS E:\terraformquickbasics> Set-Item -Path env:TF\_VAR\_filename -Value 'wild.txt'

PS E:\terraformquickbasics> Set-Item -Path env:TF\_VAR\_content -Value 'i love dogs'

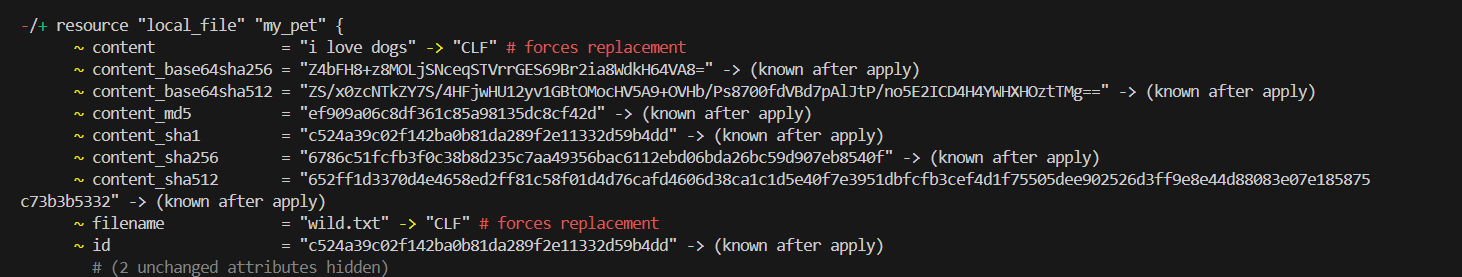
PS E:\terraformquickbasics> Set-Item -Path env:TF\_VAR\_prefix -Value 'miss'

PS E:\terraformquickbasics> terraform apply

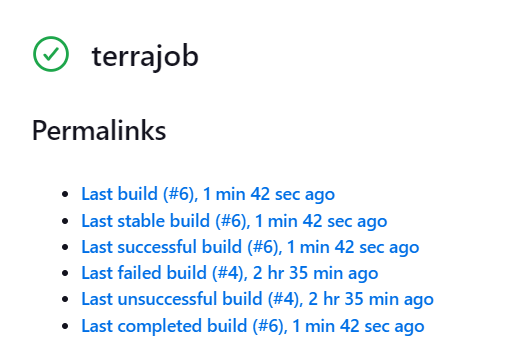




CLF text was created



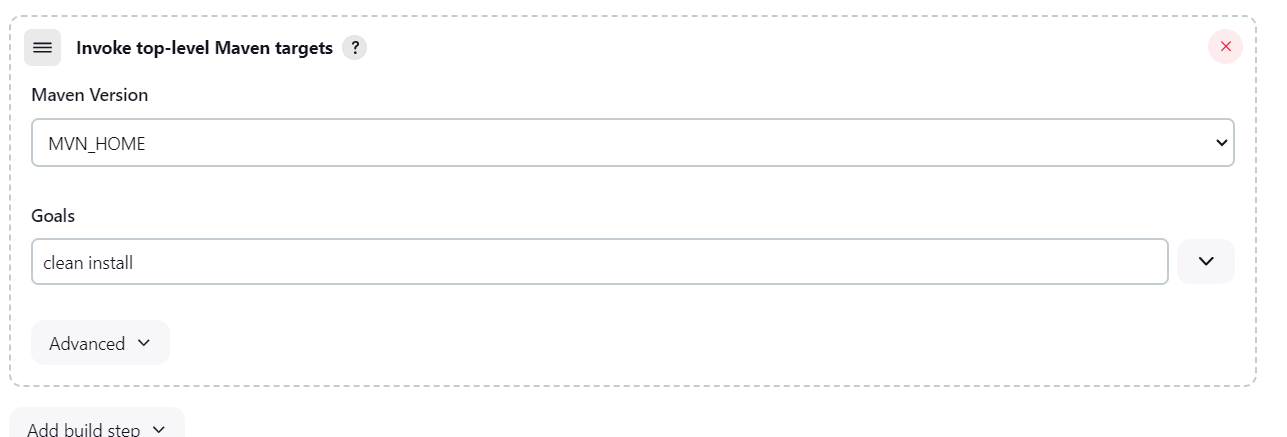
Create one Jenkins job using MAVEN PROJECT for the below code with two stages.



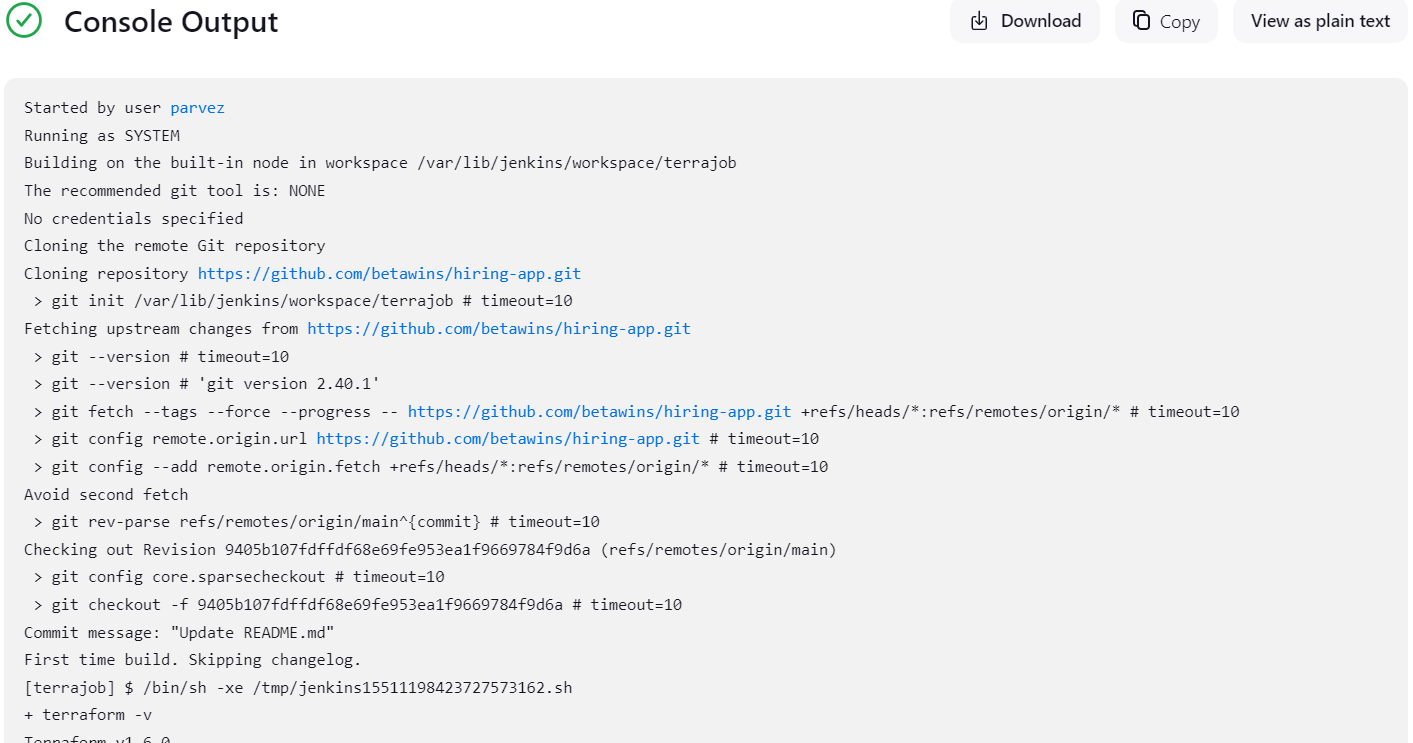
stage 1: Git clone



stage 2: Maven compilation

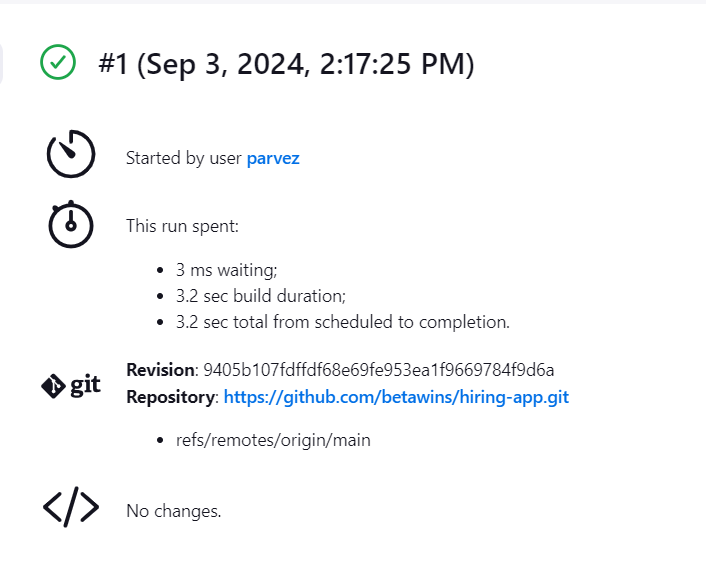


It is the output of job with GIT & maven compilation

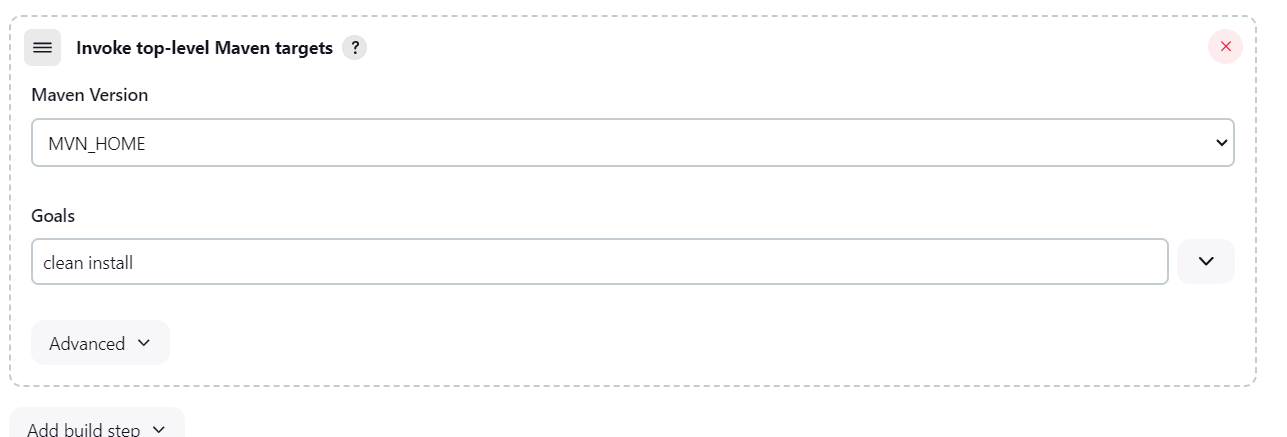




Created a job terra\_job

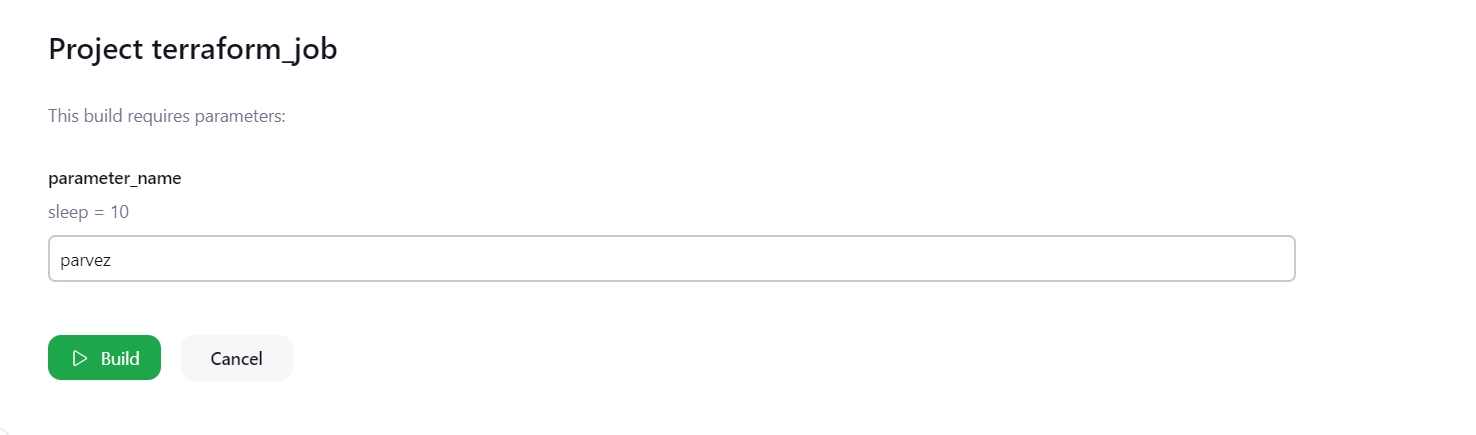


Maven compilation





Use the below code and create a parameterized job in Jenkins





What are the global variables in Jenkins?

1)In Jenkins, global variables are predefined variables that are available to all pipelines without any explicit declaration.

2)These variables provide access to Jenkins features, environment variables, and pipeline stages.

3)They help simplify pipeline scripts and allow for reusable configurations.