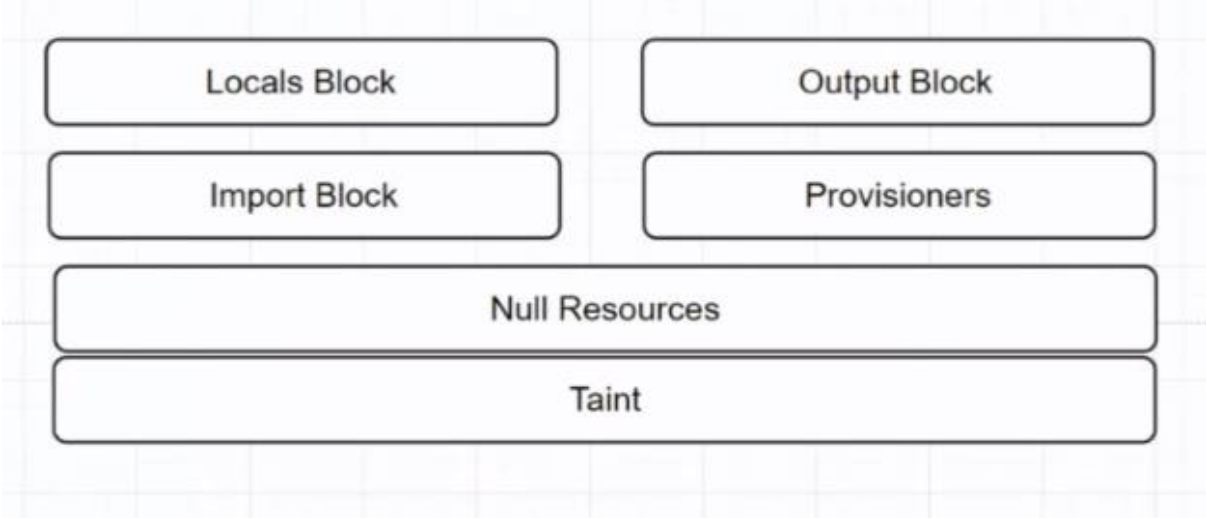
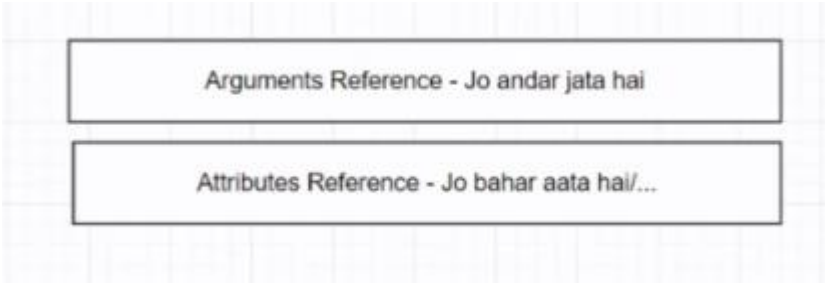
19 October

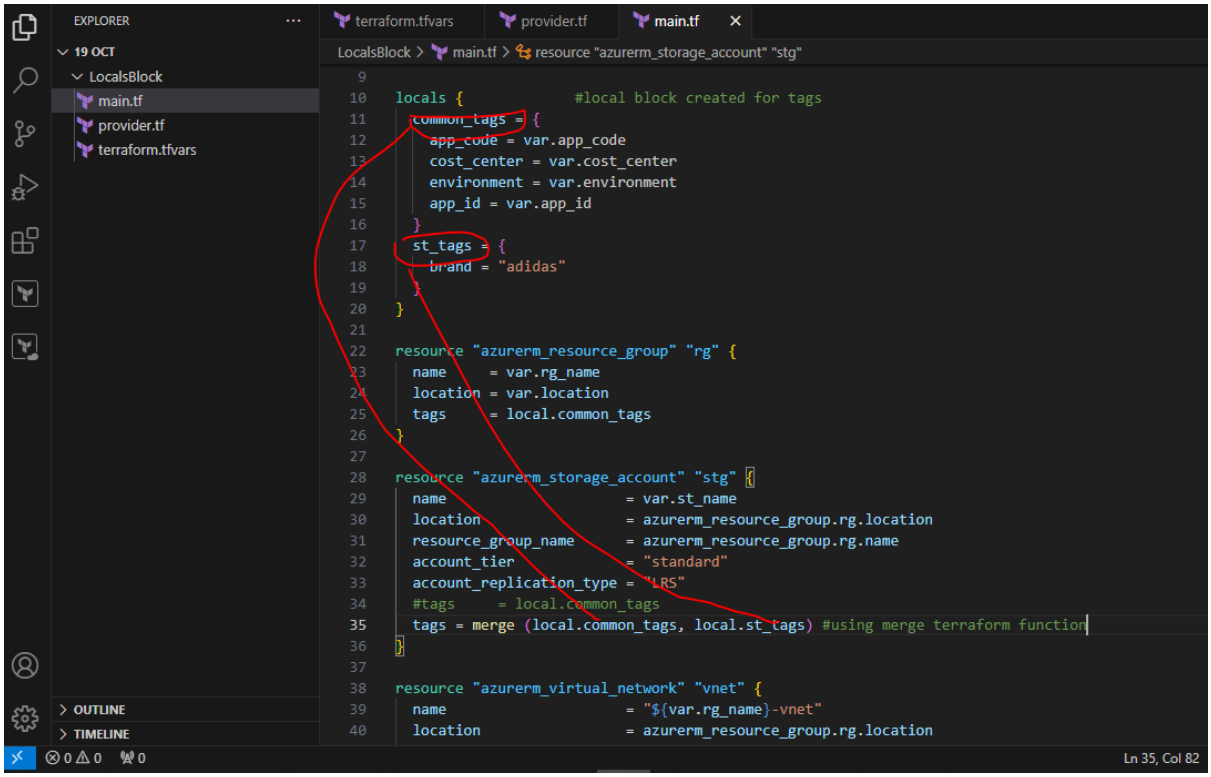




AGENDA – Locals block

1) SEARCH – terraform functions i.e. merge

2) Using merge function



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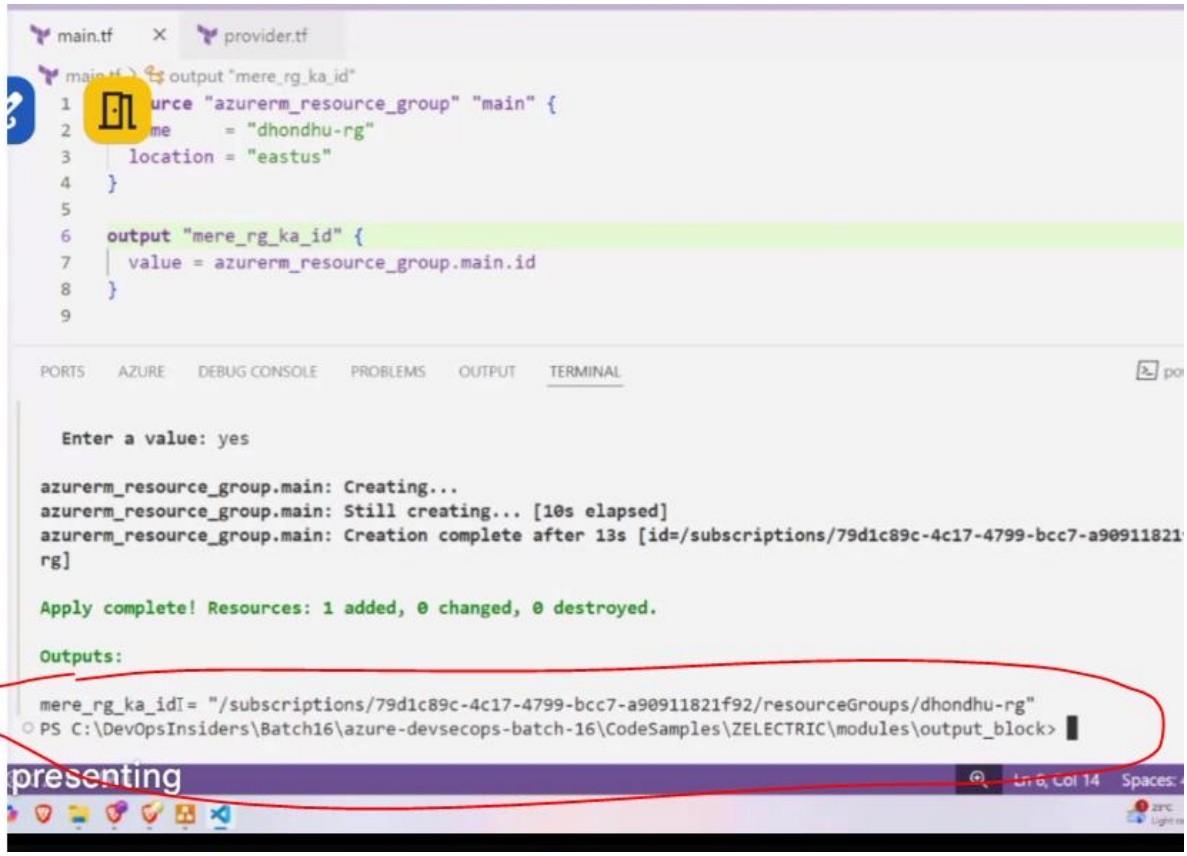
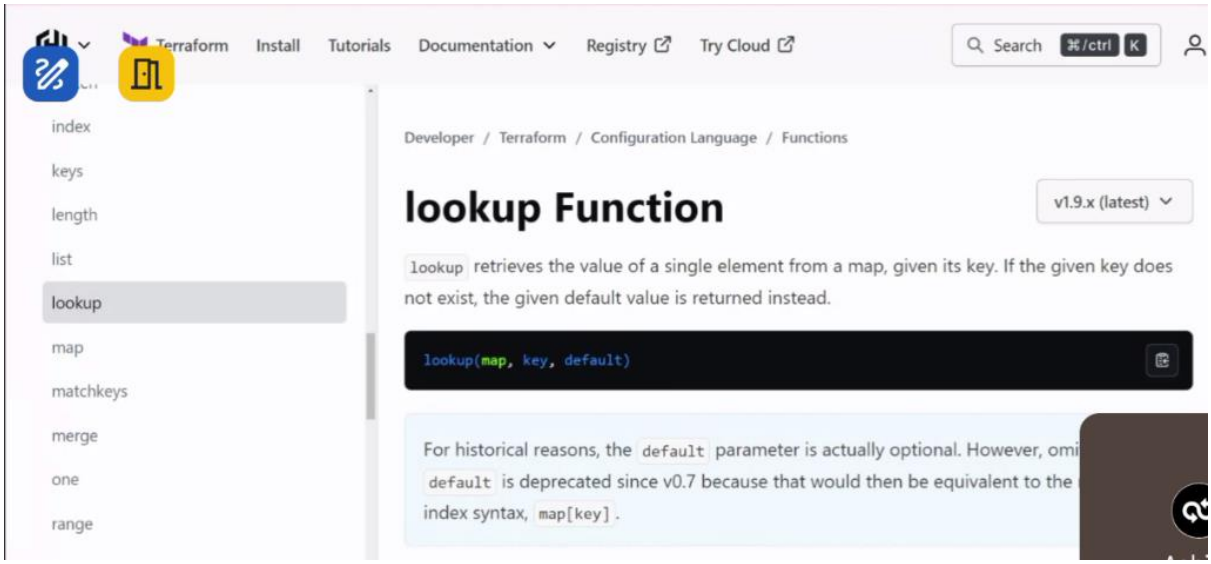
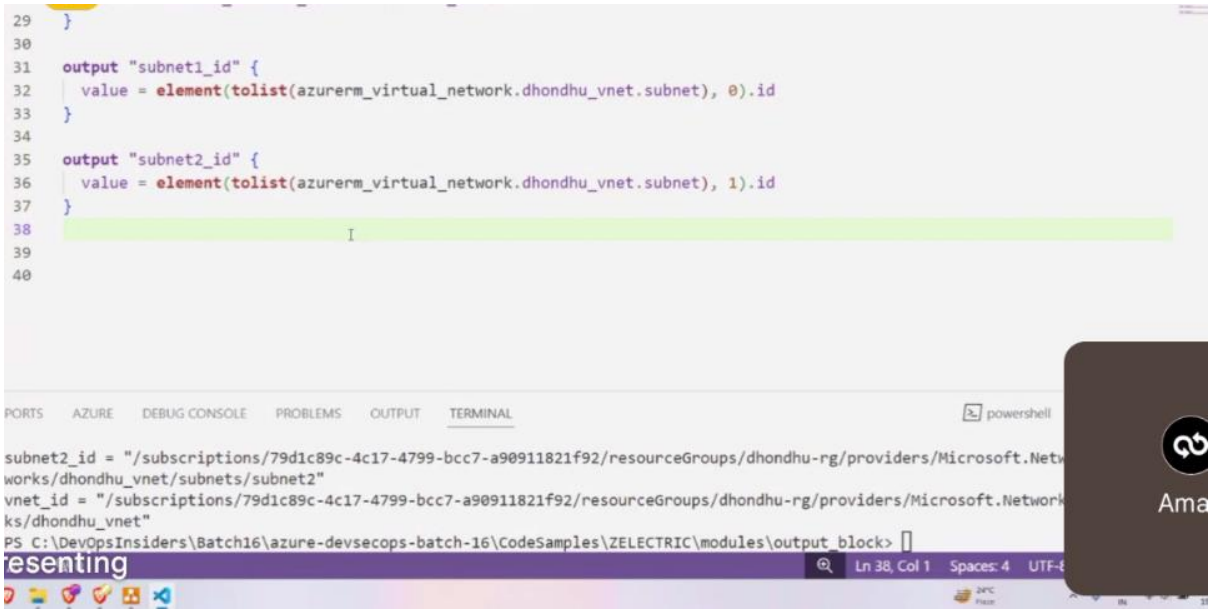
AGENDA – output block

1) id of created rg shown by using output block







ASSIGNMENT – EK MAP ME FOR EACH LAGAKE RG ME PRINT KARAKE KAISE OUTPUT BLOCK banayeege agar for each laga denge

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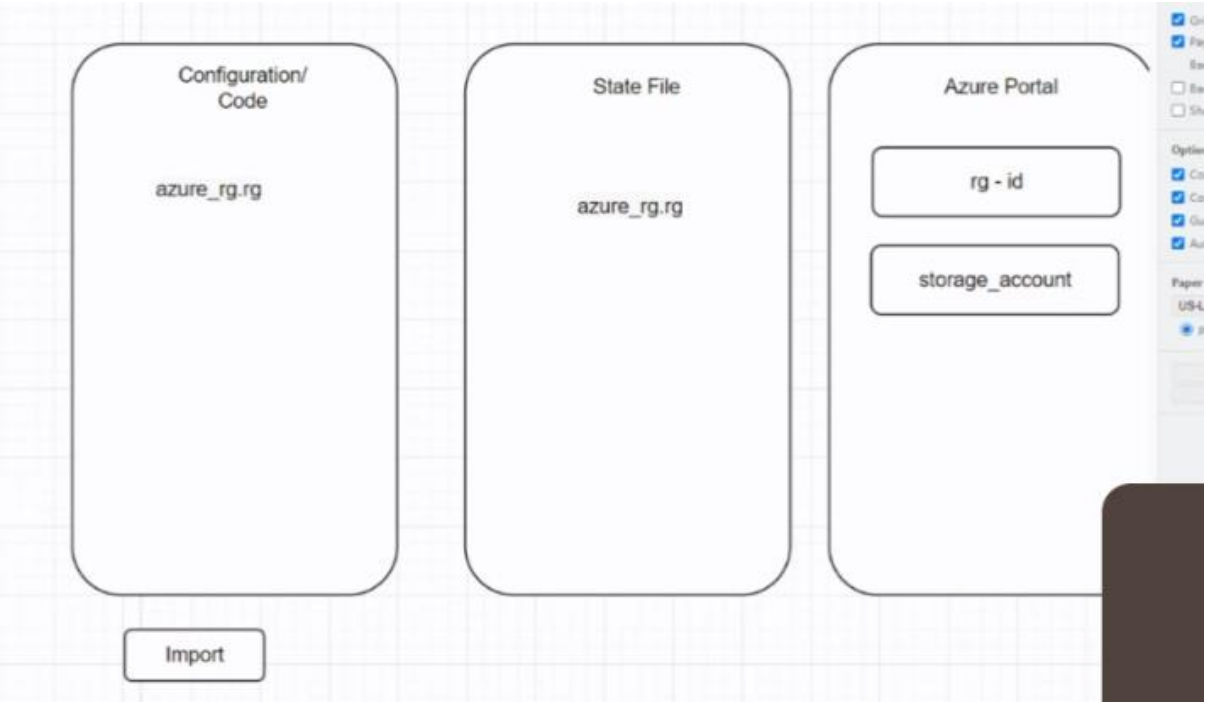
AGENDA – TERRAFORM IMPORT



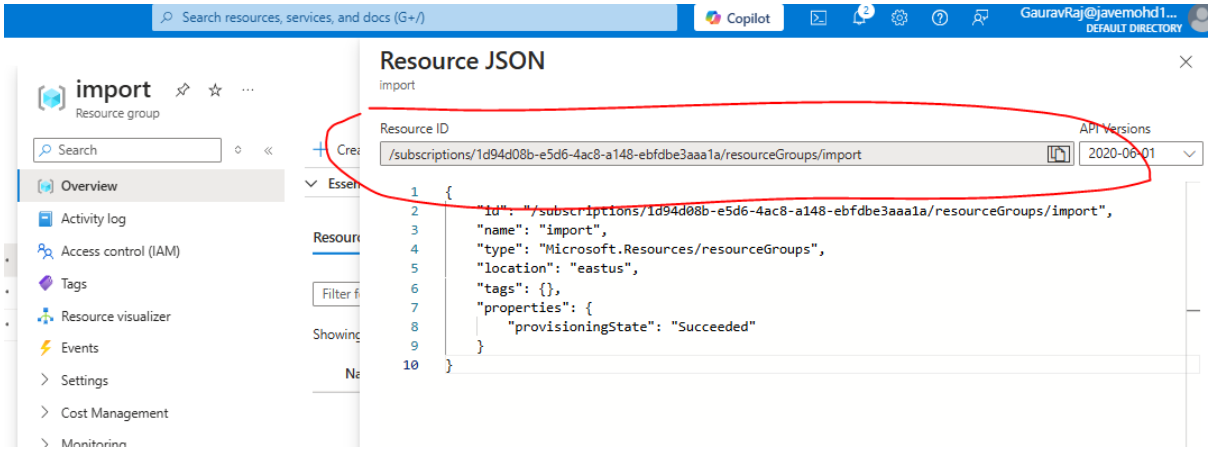
1) Import command only works on our state file

2) Search – azurerm_resource_group and look for import command

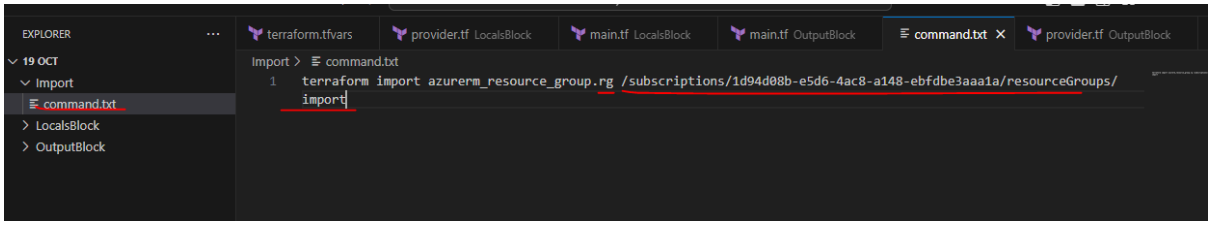
terraform import azurerm_resource_group.example /subscriptions/00000000-0000-0000-0000-000000000000/resourceGroups/group1

3) Create rg import on portal directly.

4) On json view



5) In VS CODE

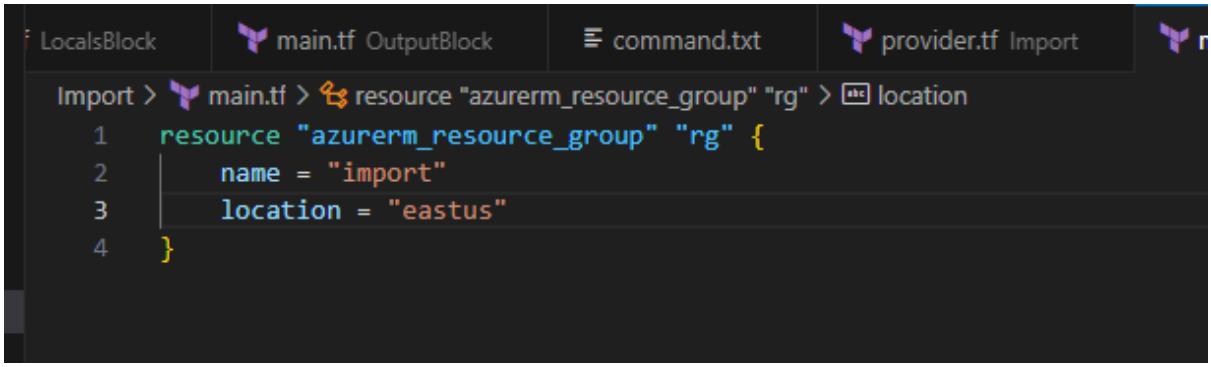


6) Go to that directory and run command

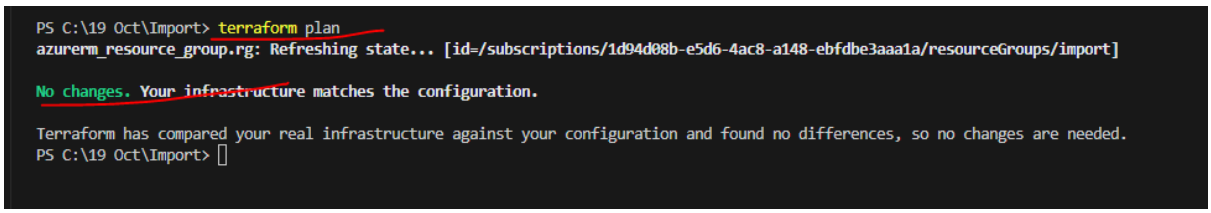
terraform import azurerm_resource_group.rg /subscriptions/1d94d08b-e5d6-4ac8-a148-ebfdbe3aaa1a/resourceGroups/import

7) Now terraform.tfstate file is created which contains code

8) Add below from json view

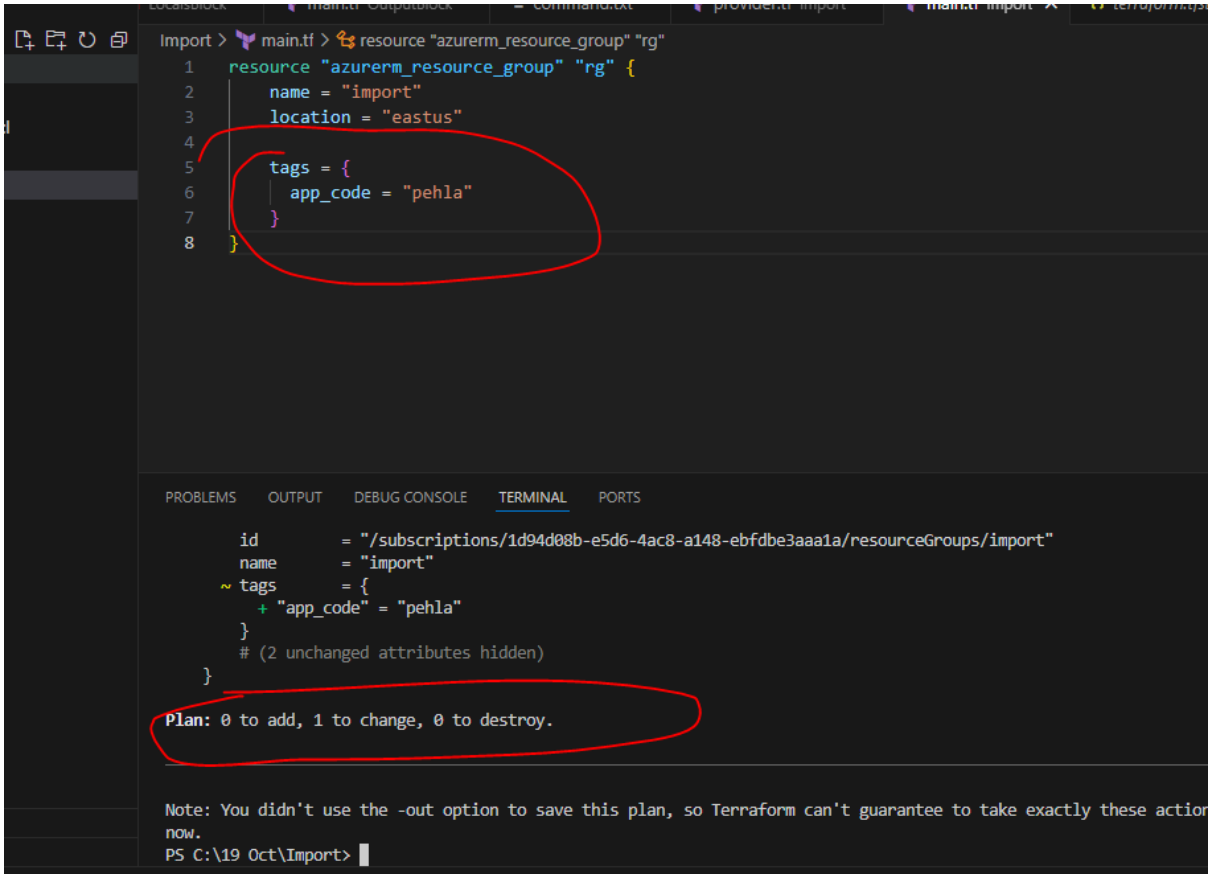


9) Terraform plan



No changes means that everything is in equilibrium now

10) Now suppose adding tags so it will show as below.



11) Another method – terraform import block – Do by own(1.38)

Command – terraform plan –generate-config-out=generated.tf

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AGENDA – Lifecycle block

1) When we remove code then also after doing terraform apply resource should not get deleted from azure portal

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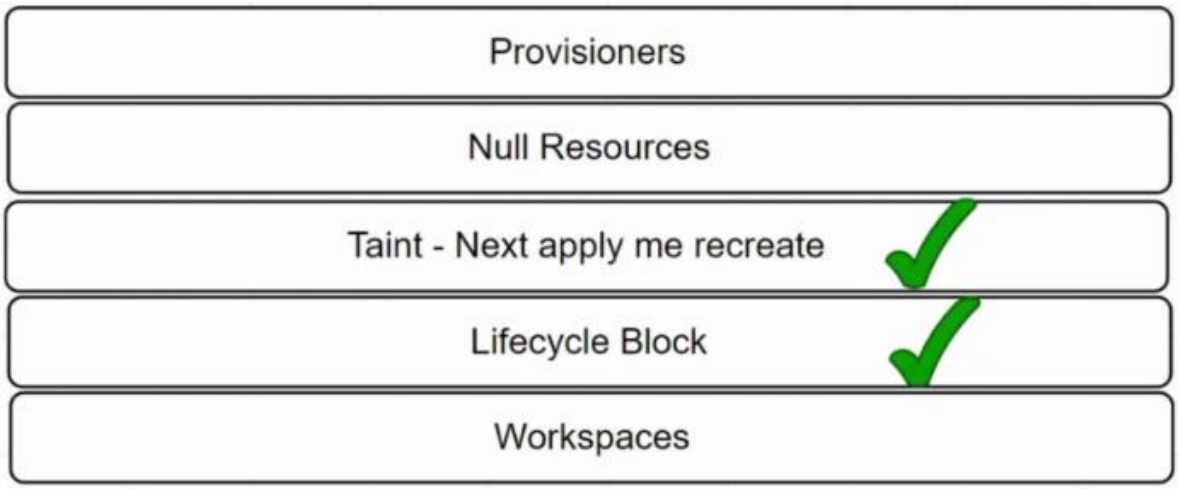
AGENDA – taint


Provisioners
Null Resources
Taint - Next apply me recreate
Lifecycle Block
Workspaces