

dassmate resource "null_resource" "local 1" { = "eclip hello"
or command = "chrome www.yahoo.com"

Terraform Apply - auto - approve

dosent ask for yes no

Scenerio :github Pulanal gover > wtpd/php. EC2 (var/www/html. Tof

Provisioner "local-exec" ?

EBS

→ Complete Terraform setup - end to end automation

> Github → name → Initialize with readme

> > index.php

Clone / download < wel where you have code:

launch EC2 Jerraform AWS-EC2 herité terraform code. go to the instance - download softwares and github files. I will tell Terraform code to SSH to the EC2 After this OS launches; I want terraform go an install softwares in EC2. - yum install php (manual) use provisioner - remote - exec provisioner "remote - exec" {

inline = [

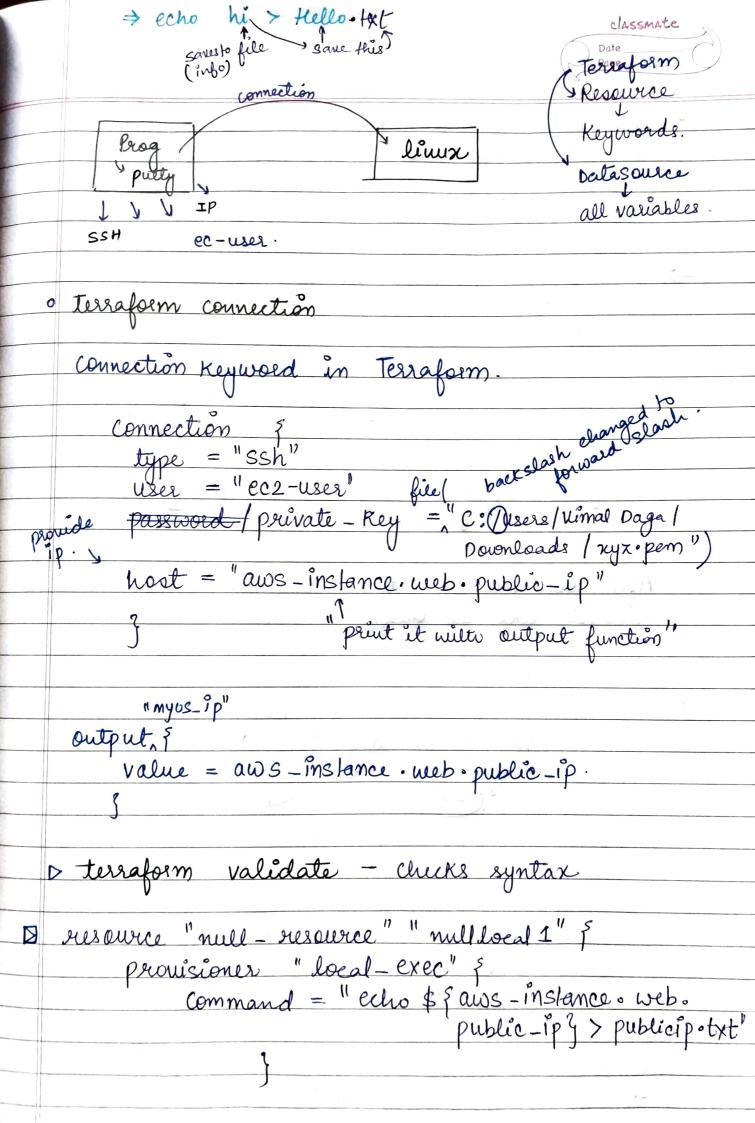
yum install httpd php, -y

nsus stemctl restart littpd ,

"Systemctl enable httpd ,

"sudd the substant littpd ,

"substant littpd , write to this folder



(1 trigg

-	I I mount this lolder than the command
	If I mount this folder, then the command will fail
	Hardisk > Parmet > dellate as detains
	Hardisk → format → deleté or destroy will creation → partition.
	paul
	- and mount
	(OS is using HDD)
	busy mode
	V
0	me have a option of force-detach for automation code (Jerraform)
	code (Terraform)
	Joice - detach = true
0	partition code terraform.
	resource "null-resource" "nullremote 3" } vient provisioner "remote-exec" ;
	vien ? provisioner "remote-exec" ?
onne	inline = [
11/2	"sudo mkfs.ext4 /dev/xvdh",
Pri	"Suda mount Iday by the by as hard the
V	"Sudo mkfs.ext4 /dev/xvdh"; "Sudo mount /dev/xvdh /var/www/html"; "Sudo git clone ure folder/www/html";
7	7 Marine Marine
0	belieneuer you use phonisioners (keyword),
	resource (key word) -> EBS volume
	→ null
-)	helienerer you use provisioners (keyword), resource (key word) -> EBS volume -> null They can sun any Provisioner
	2 semate
	Null resource (especially vemote) they own it first,
7	How is the state of the state o
	Truy sun it just,
	V

Tells null sescurce that you have to [depend-on] ebs attachment resources "null-resource depends - on = aus-volume - attachment. ebs-att