DATE : 20.03.2025

DT/NT : DT

LESSON: TERRAFORM

SUBJECT: MODULES AND IMPORT

BATCH: B 303

AWS-DEVOPS



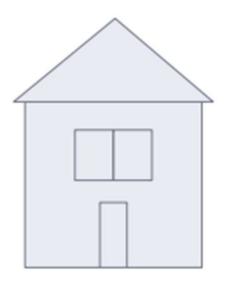




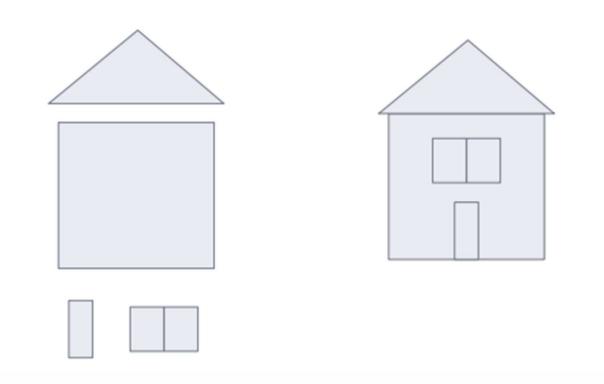




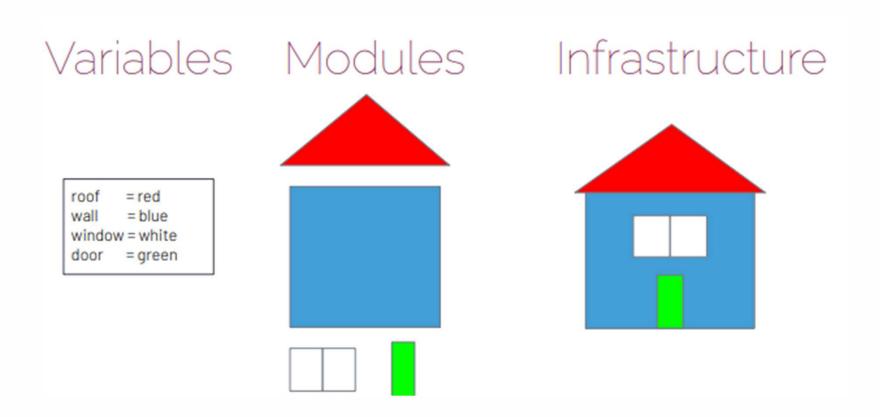
+1 (585) 304 29 59









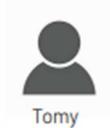






roof = red wall = blue window = white door = green





roof = purple wall = orange window = yellow door = red berry

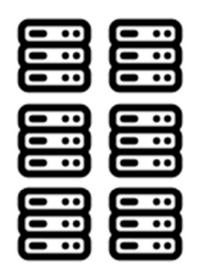


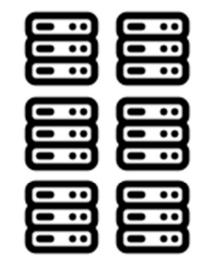


roof = magenta wall = cyan window = blue door = red











DEV Environmet

TEST Environmet

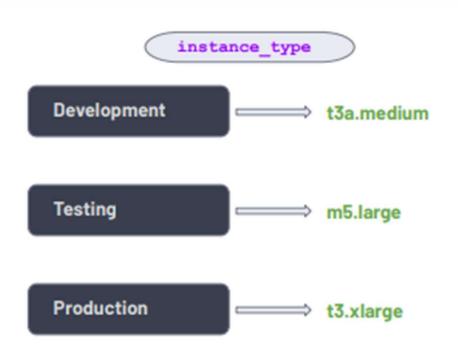
PROD Environmet



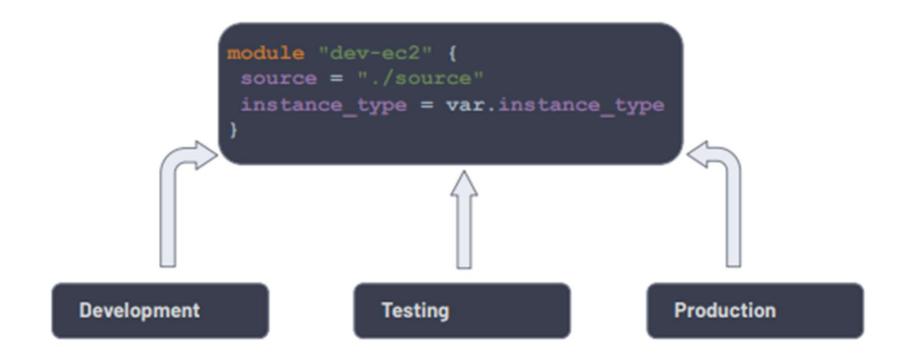


```
resource "aws instance" "tfec2" {
  ami = ami-123456789
  instance_type = var.instance_type
  security_groups = ["tf-sec-grp"]
}
```

Source









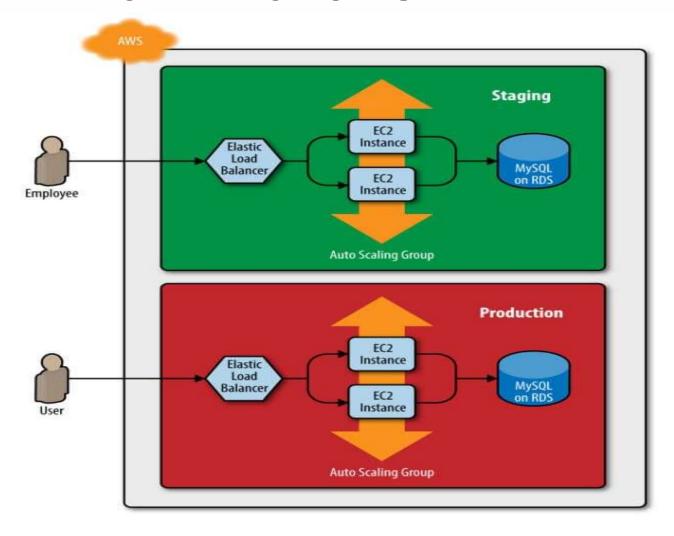
Variables

Modules

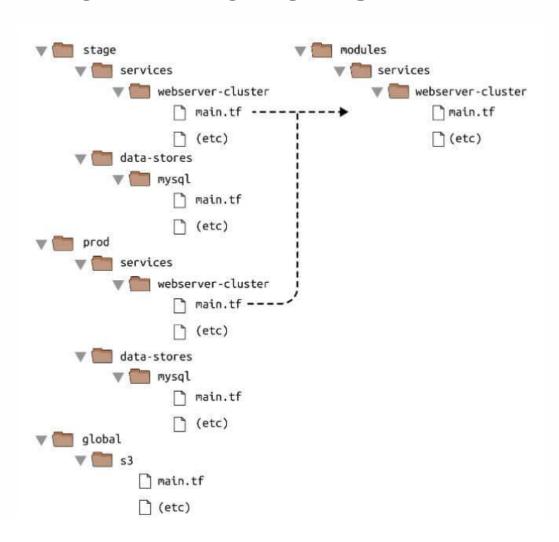
```
ami = var.ec2_ami
instance_type = var.instance_type
key_name = var.key_name
tags = var.tags
```











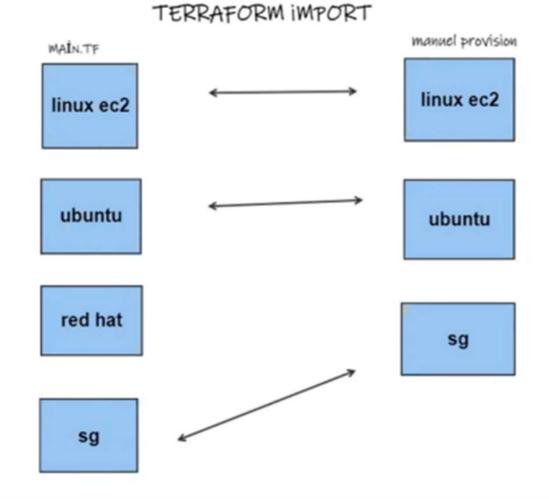


TERRAFORM IMPORT

Terraform can import existing infrastructure resources. This functionality lets you bring existing resources under Terraform management.



TERRAFORM IMPORT







Do you have any questions?

Send it to us! We hope you learned something new.

