

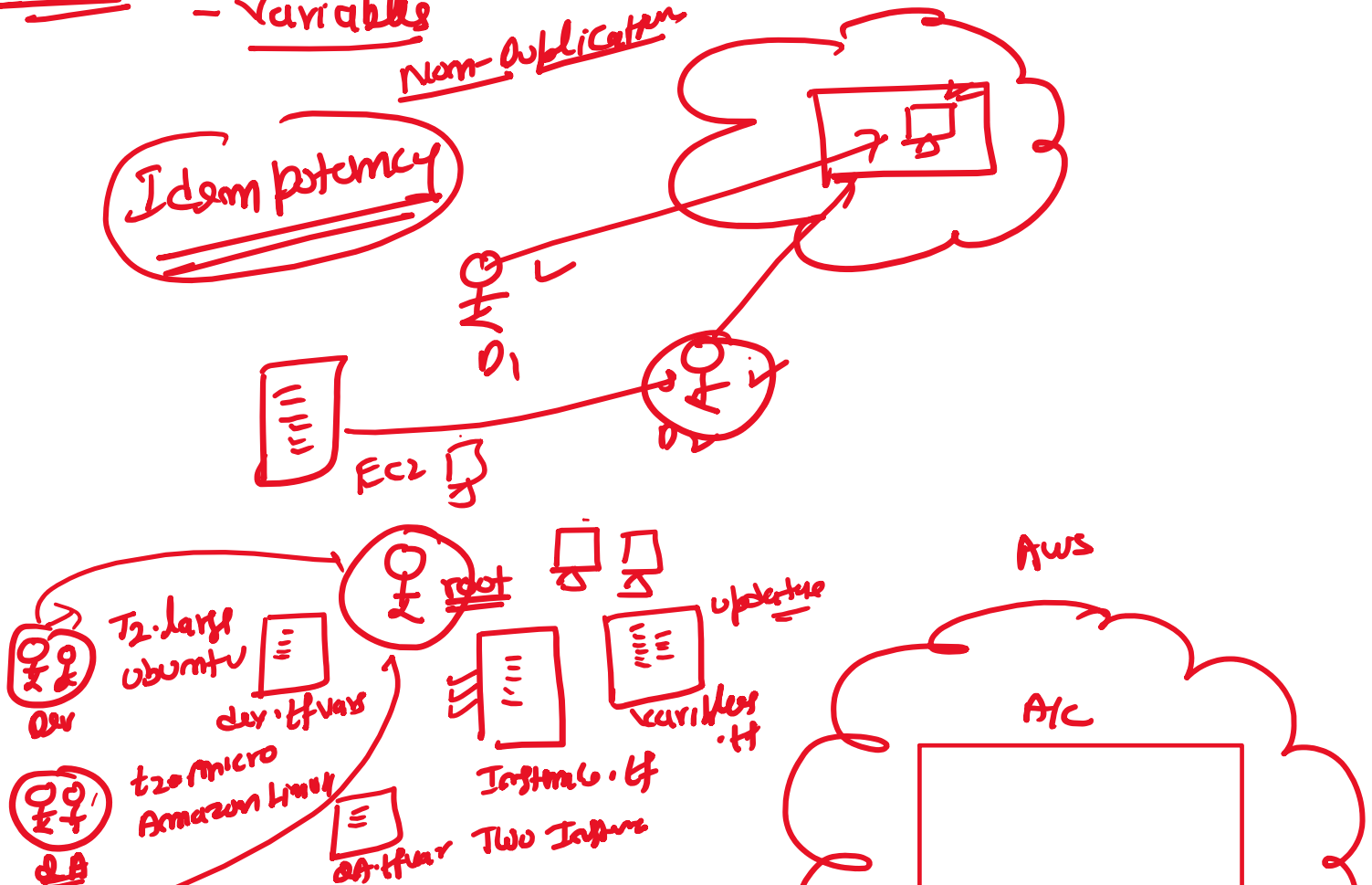
## Day-2

### Day-1 Recap

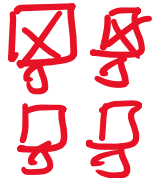
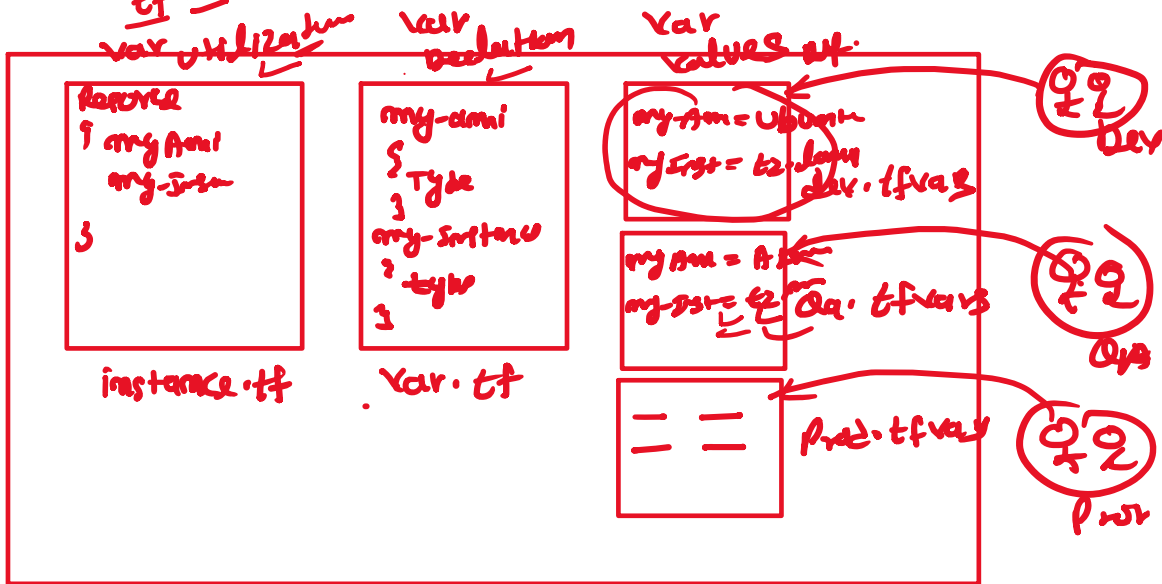
- System provisioning tool      Configuration management
- ↑
- Terraform & Ansible
  - Install
  - Connect Terraform to AWS
    - Provider
    - AWS Key - Secret Key
  - Resources
    - EC2
    - S3
  - modules
  - declarative

## Day-2

- variables
- non-application



(E7) Amazon  
 (Q9) t2.xlarge  
 prod  
 ubuntu  
 prod.tfvars



terraform plan -var-file = dev.tfvars  
 terraform apply -var-file = dev.tfvars -auto-approve  
 " " " = QA.tfvars "

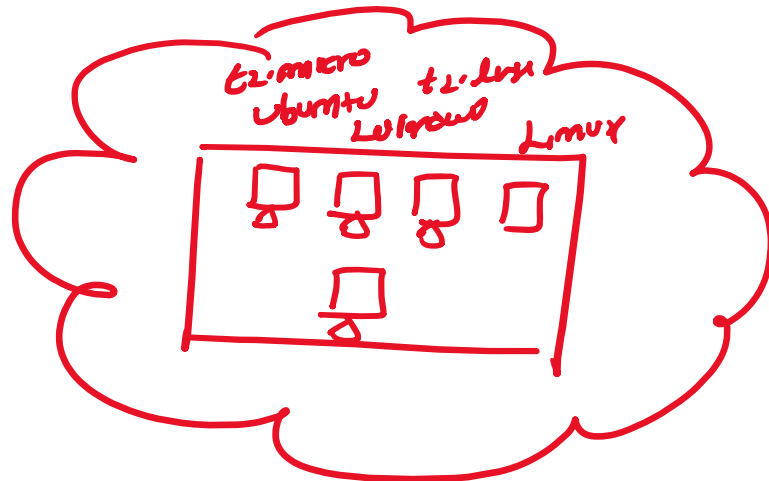
Count = 5

```

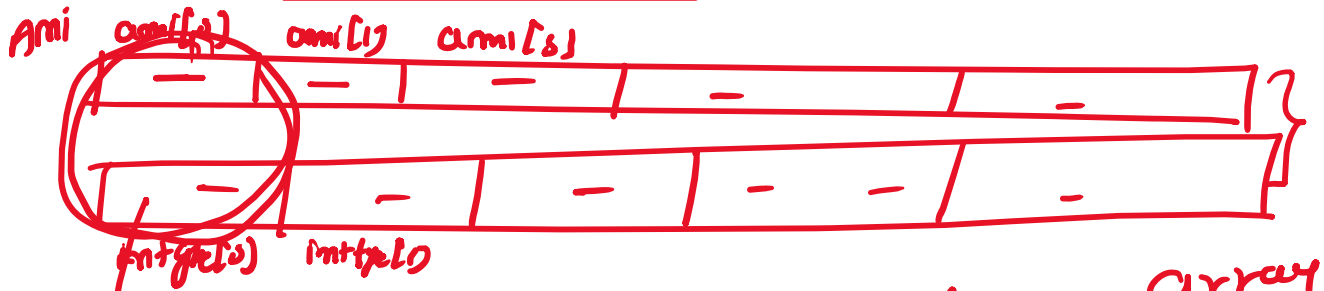
resource "ami"
{
  =
}

resource "ami"
{
  =
}

=
=
=
  
```



ami      ami[0]      ami[1]      ami[2]



for loop array

