1. AWS access key and secret access key
2. Run below commands before proceeding with creating AWS instance.
   1. vagrant plugin install vagrant-aws
   2. vagrant box add dummy <https://github.com/mitchellh/vagrant-aws/raw/master/dummy.box>
   3. vagrant up --provider=aws
3. use below ‘vagrantfile’ and run ‘vagrant up’

Vagrant.configure("2") do |config|

config.vm.box = "dummy"

config.ssh.username = "ubuntu"

config.vm.provider :aws do |aws|

aws.access\_key\_id = "<>"

aws.secret\_access\_key = "<>"

aws.keypair\_name = "newkeys"

aws.region = "ap-south-1"

aws.ami = "ami-46eea129"

aws.instance\_type = "t2.micro"

aws.security\_groups = [ "default" ]

aws.tags = {

Name: "webserver"

}

end

end