

Terraform - SSH Provisioner

```
resource "aws_instance" "pos" {
  ami            = "ami-c58c1dd3"
  instance_type = "m4.xlarge"
  subnet_id     = "${var.subnet_id_1}"
  key_name       = "${var.key_name}"

  connection {
    type      = "ssh"
    host      = aws_instance.bastion.public_ip
    user      = "ec2-user"
    private_key = file("./private-key/jenkins-key.pem")
    # Default timeout is 5 minutes
    timeout   = "4m"
  }

  provisioner "file" {
    source      = "./private-key/jenkins-key.pem"
    destination = "/home/ec2-user/jenkins-key.pem"
  }

  provisioner "remote-exec" {
    inline = [
      "sudo yum install nginx -y",
      "sudo service nginx start"
    ]
  }
}
```