

# AWS Cloud

## Region

## VPC

### AZ A

### AZ B

#### Public subnet 1

#### Public subnet 2

#### Private subnet 1

#### Private subnet 2

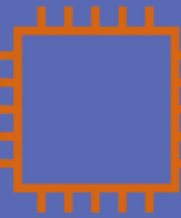
Load  
balancer

Security Group  
(SSH and HTTP/S)

Amazon  
EC2

Internet  
gateway

Security Group  
(SSH)



Destination	Target
x.x.0.0/16	local
0.0.0.0/0	Internet gateway

Destination	Target
x.x.0.0/16	local
0.0.0.0/0	NAT gateway

The NAT gateway for the public subnet 1 is connected to the route table following the same idea of the one of the subnet 2. It has not been added to keep readabilty of the diagram.