

Amazon VPC-2





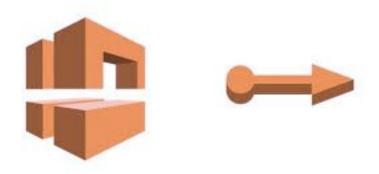


Table of Contents

- VPC Solutions
 - Elastic IP
 - Bastion Host /Jump Box
 - NAT Gateway
 - NAT Instance



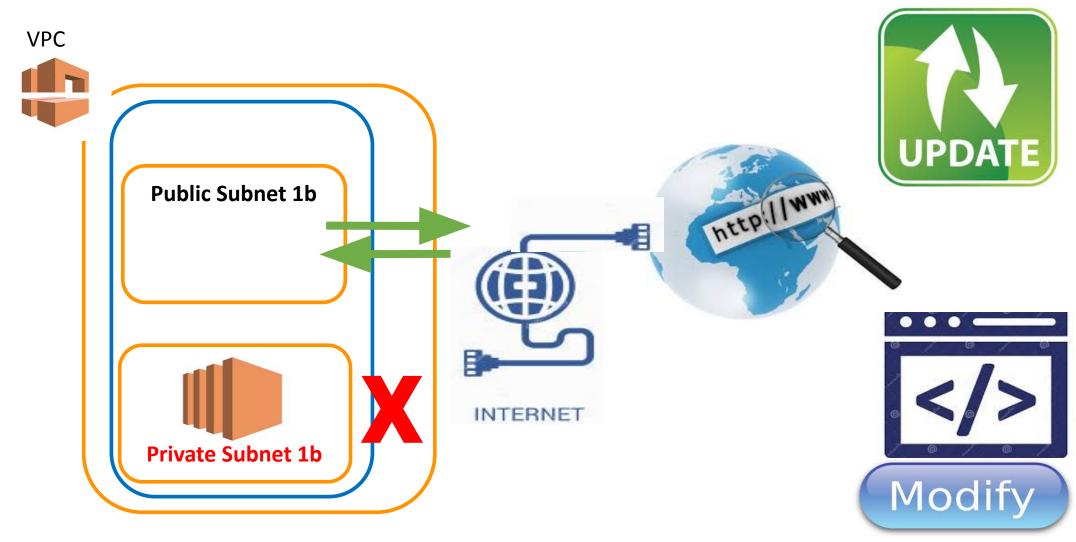
Elastic IP



- An Elastic IP address is a Static IPv4 Address
- Legal requirement for some applications or license policy to may render you to use static IP. In addition, some AWS components/services such as NAT Gateway and Route 53 may need Elastic IP.
- Elastic IP is free of charge as long as they are being used. However, you will be charged for each EIP if you reserve and not use it.



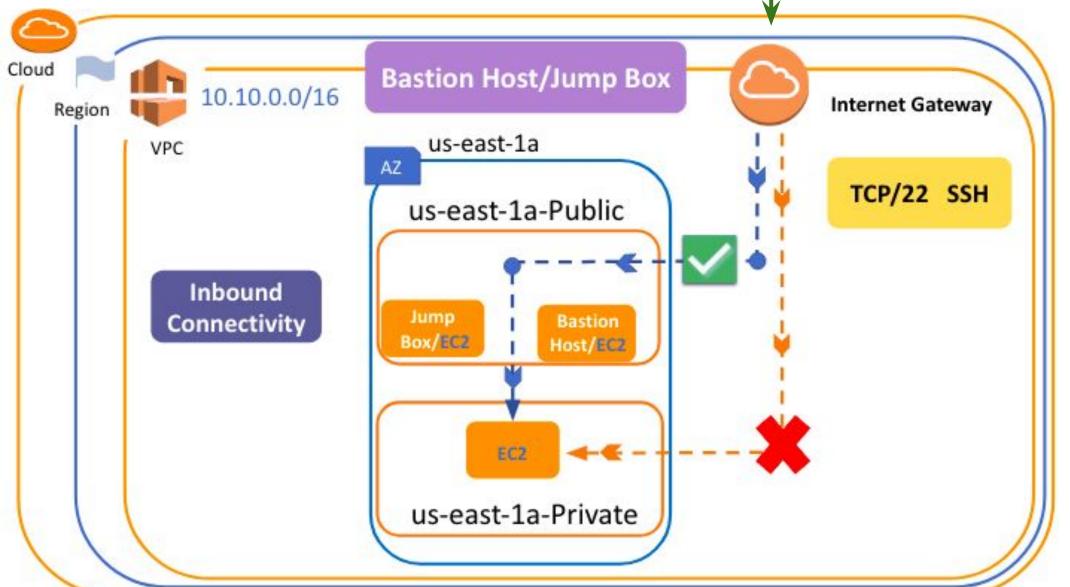
Why NAT Gateway, NAT Instance and Bastion Host?



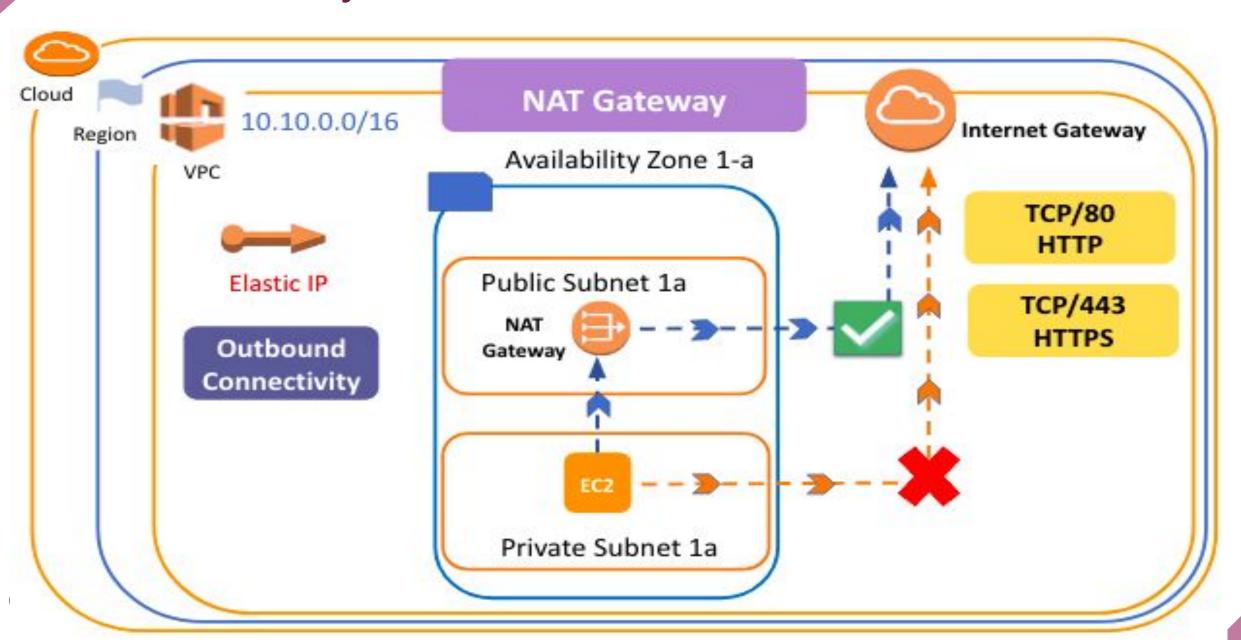


Bastion Host/Jump Box





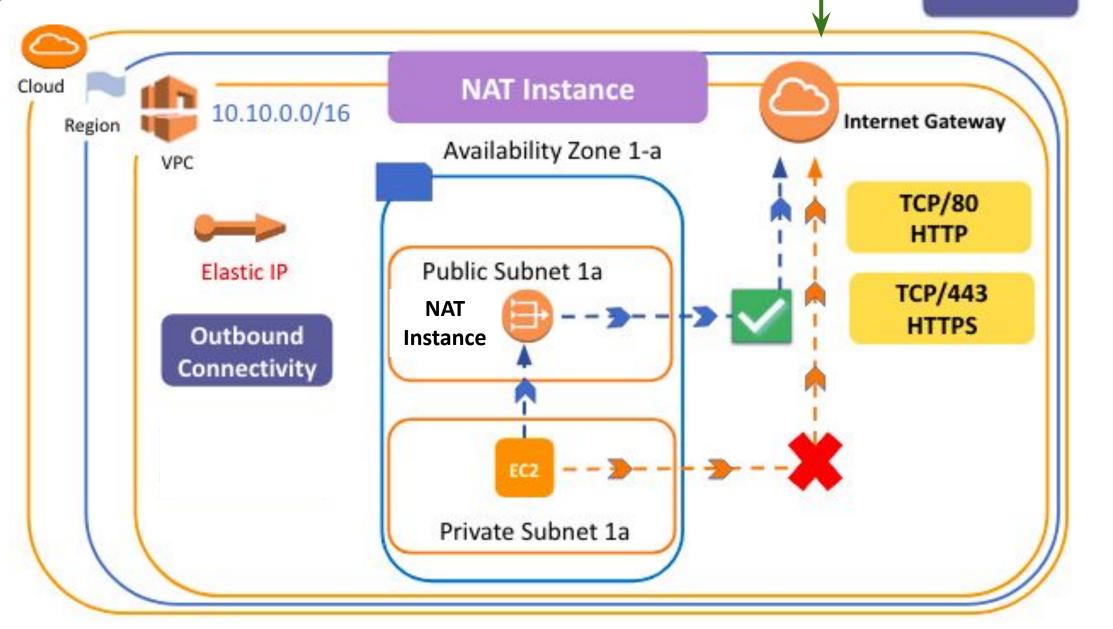
NAT Gateway



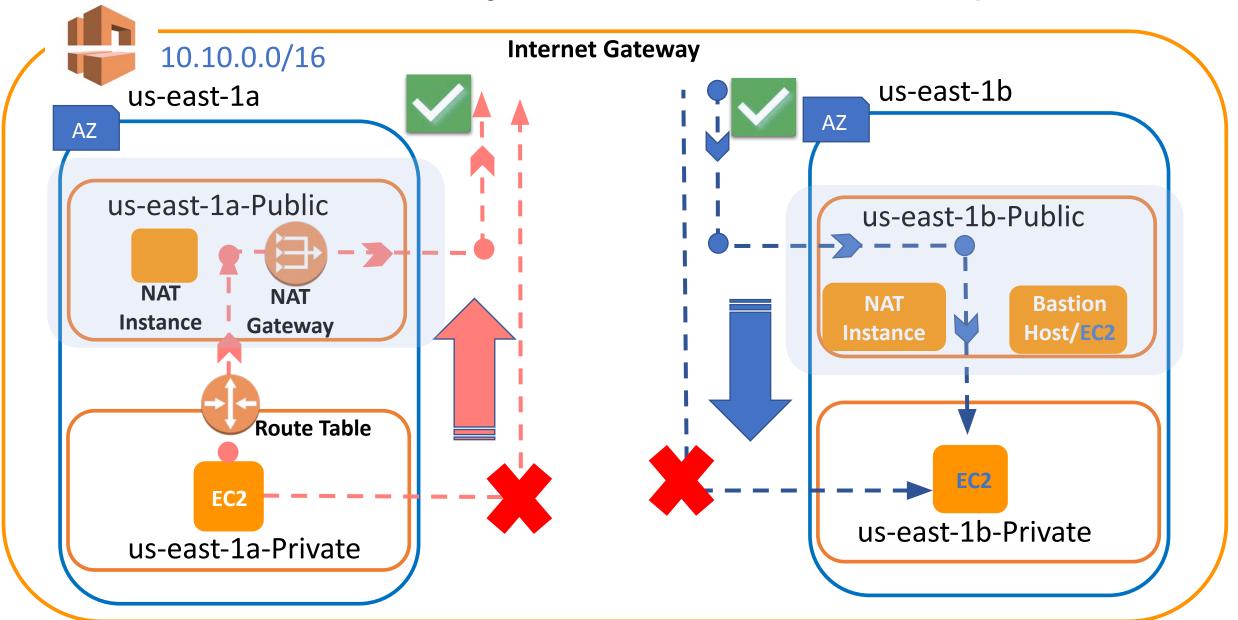
NAT Instance







NAT Gateway vs. Bastion Host/Jump Box





THANKS! ?

Any questions?



