# AWS-VPC_Part_2

## Part 1 - Summary

Use this space to summarize your thoughts on the lesson

## Part 2 - Responses

### Slide 1

Amazon VPC-2

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Use this space to take notes:

**Slide 2**

# Table of Contents

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

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2

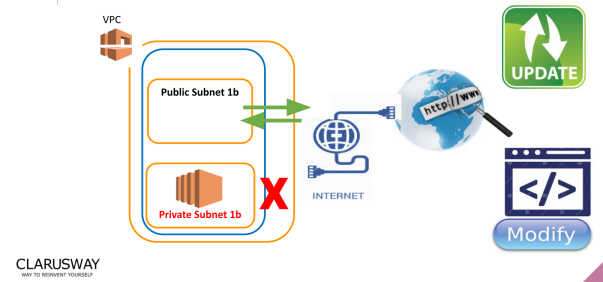Use this space to take notes:

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**Slide 3**

▶ 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.

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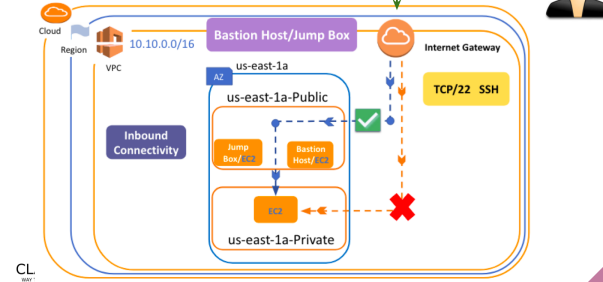WAY TO REINVENT YOURSELF

3

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**Slide 4**

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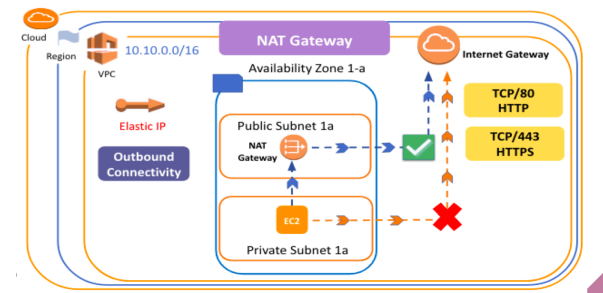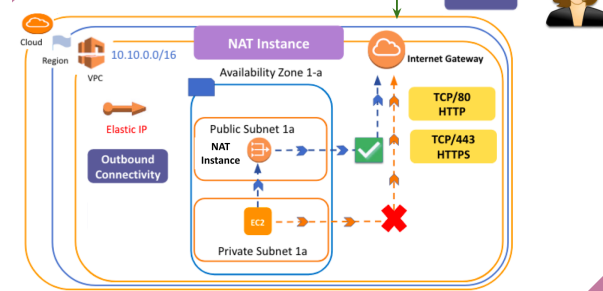## Slide 5



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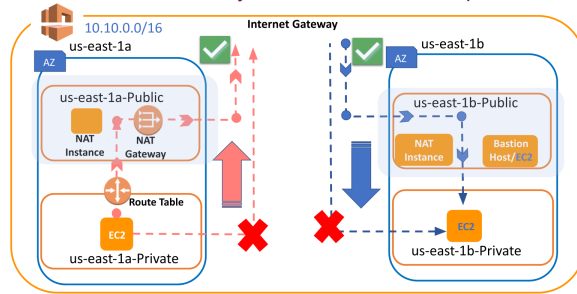## Slide 6

NAT Gateway

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NAT Instance

Use this space to take notes:

## NAT Gateway vs. Bastion Host/Jump Box



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## Slide 9



THANKS!

**Any questions?**

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9

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