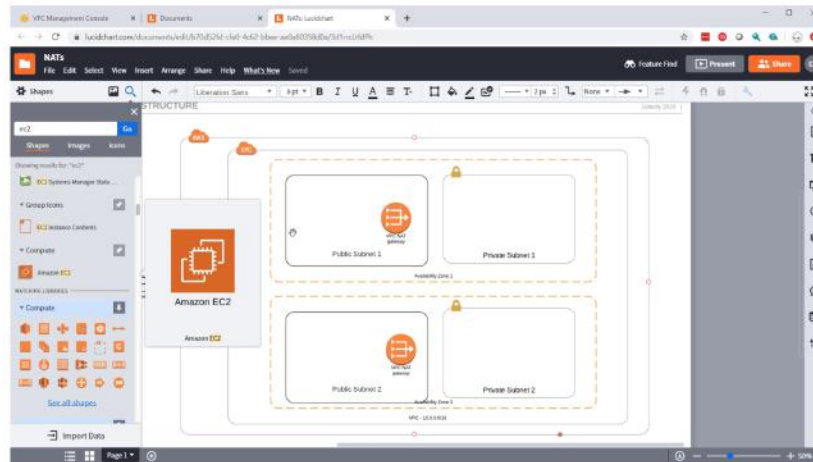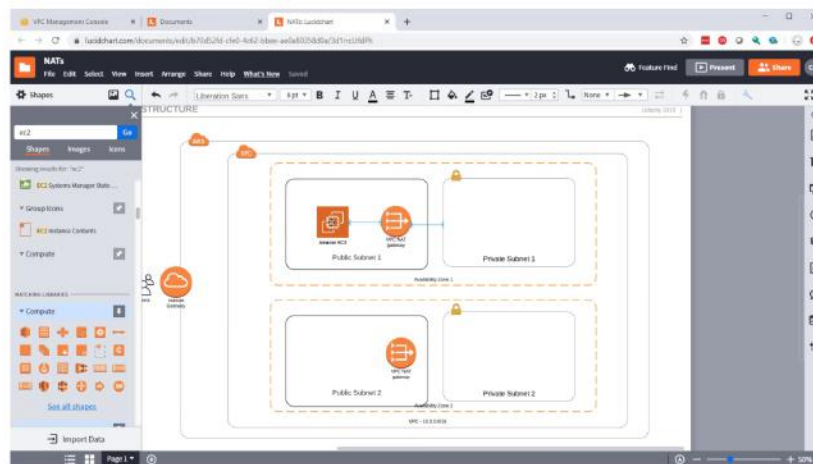## Autoscaling Groups

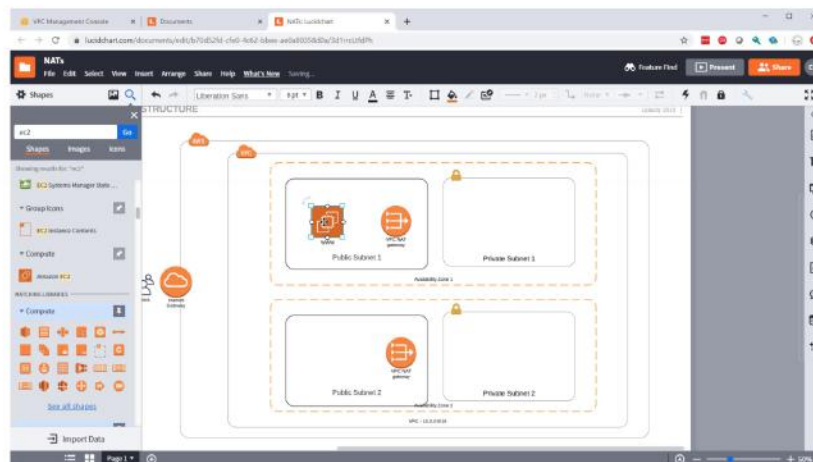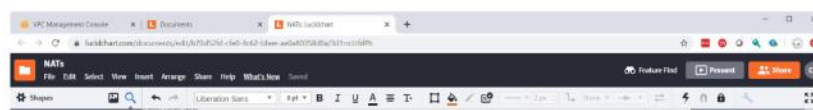1. **Search** the shapes panel for `EC2` compute service.

2. **Drag** the `EC2` computer service onto your canvas and place it directly inside `Public Subnet 1`, to the left of your `VPC_NAT gateway`.
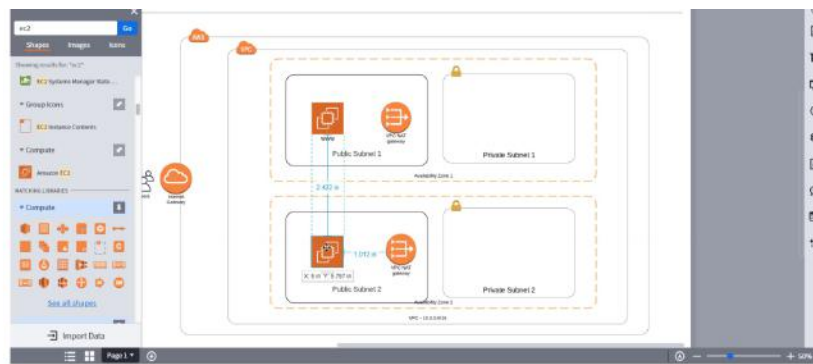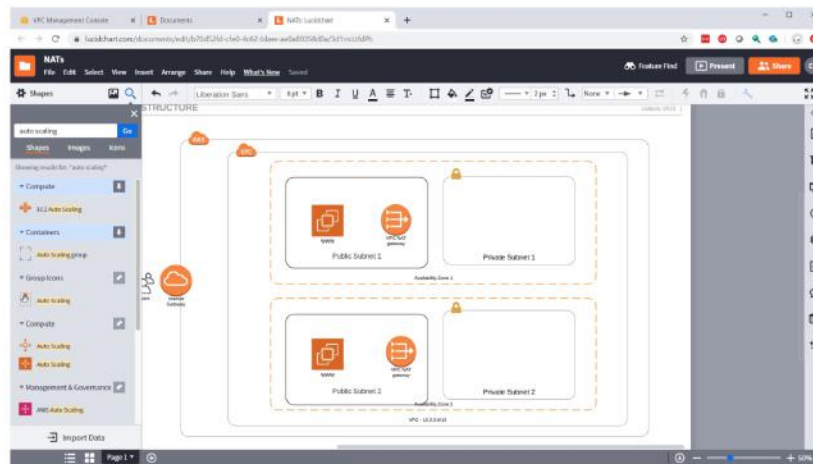

3. **Rename** the `EC2` compute service to `WWW`.

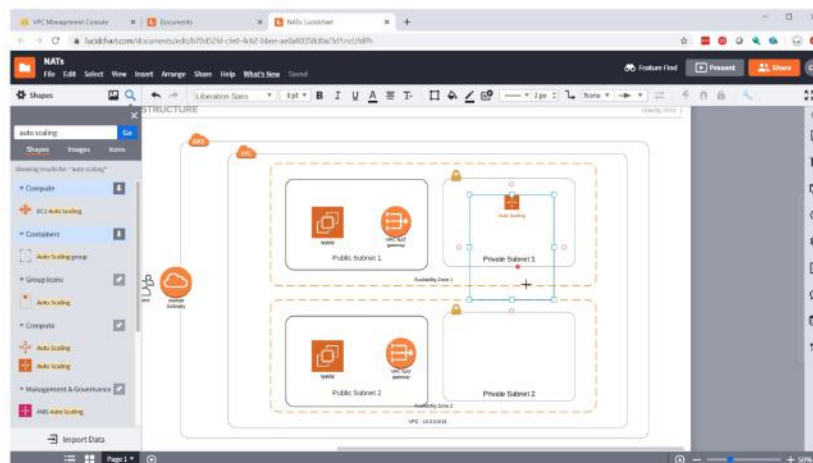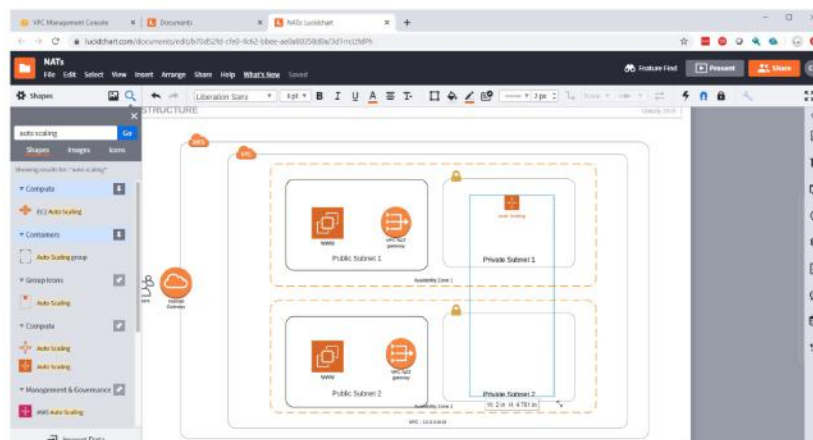4. **Duplicate** your `EC2` compute service and place it inside `Public Subnet 2`.

5. **Search** the shapes panel for `Auto Scaling` and locate the one under `Group Icons`.

6. **Drag** the `Auto Scaling` group icon onto your canvas and place it inside `Private Subnet 1`.

7. **Resize** the `Auto Scaling` group icon so that it starts in `Private Subnet 1`, then extends and covers `Private Subnet 2`.

Add AutoScaling to your Diagram

- ☐ Add an EC2 computer service directly inside Public Subnet 1, to the left of your VPC_NAT gateway
- ☐ Rename the EC2 compute service to WWW
- ☐ Duplicate your EC2 compute service and place it inside Public Subnet 2.
- ☐ Add an Auto Scaling group icon inside Private Subnet 1 & extend it to cover Private Subnet 2 as well

NEXT