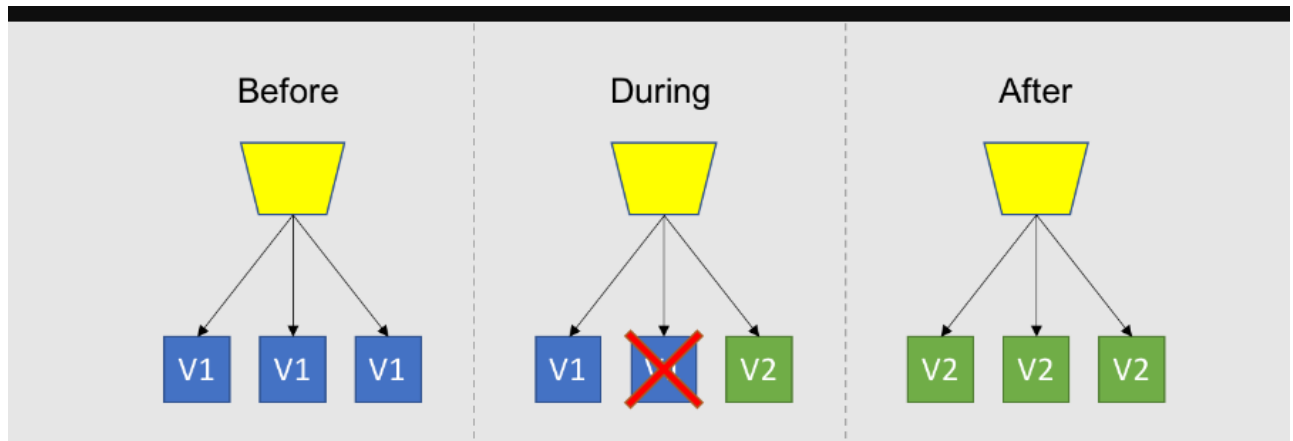


## Rolling updates

- [Refer Here](#)



## Labsetup

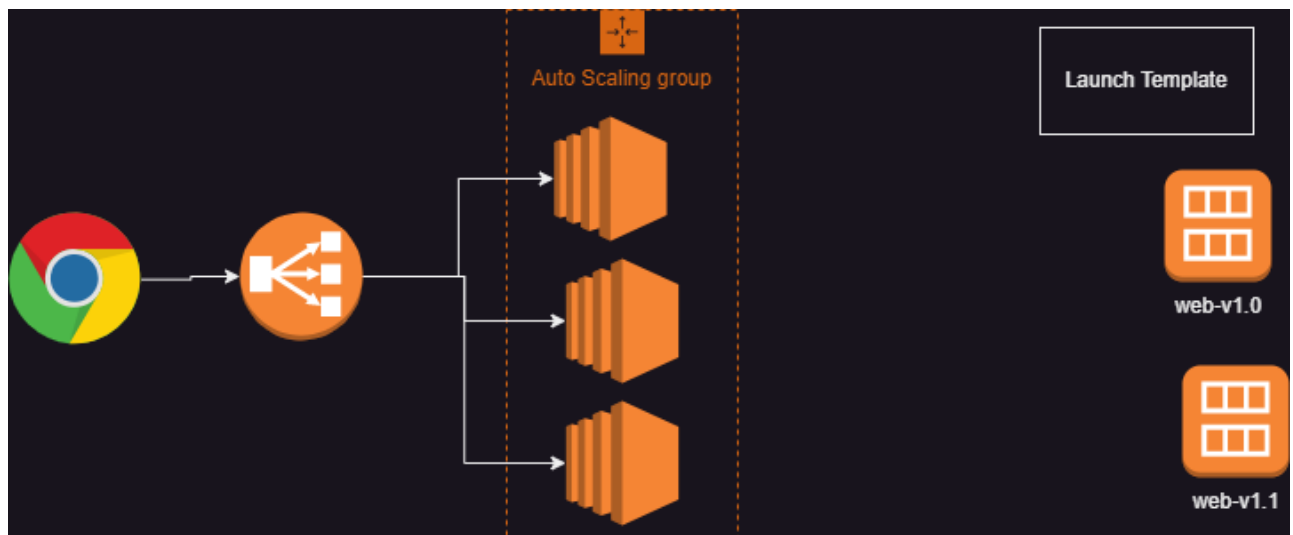
- web-v1.0.0 [Refer Here](#)

```
#!/bin/bash
sudo apt update
sudo apt install nginx unzip -y
cd /tmp && wget https://www.free-css.com/assets/files/free-css-templates/download/page292/seomark.zip
cd /tmp && unzip seomark.zip
sudo mv /tmp/seomark-html /var/www/html/store
```

- web-v1.1.0 [Refer Here](#)
- Application will be accesible on <http://<public-ip>/store>

## Rolling updates in AWS using Autoscaling Groups

- Overview

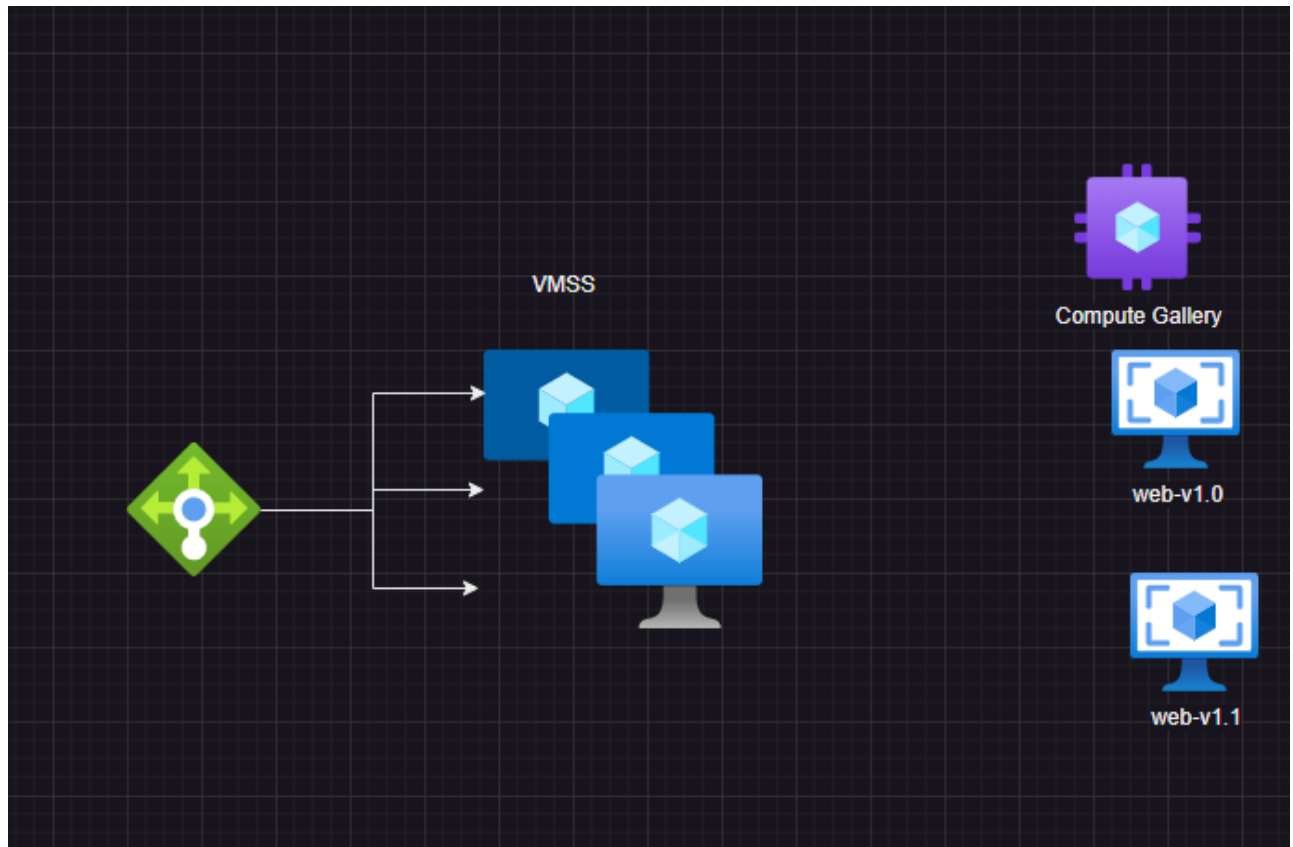


- Whenever a new image is updated in the launch template, execute the below command

```
aws autoscaling start-instance-refresh \  
  --auto-scaling-group-name <asg-name> \  
  --preferences '{"InstanceWarmup": 60, "MinHealthyPercentage": 50}'
```

## Rolling updates in Azure using Virtual Machine Scale Sets

- Overview



- After a new image is uploaded in compute gallery execute the following command

```
az vmss update --name <vmss-name> --resource-group <resg-name> --set  
virtualMachineProfile.storageProfile.imageReference.id=<resource-id-image>
```