Amazon – EC2

Hands-On Lab:

1. Create & Download Key Pair (.PEM)
2. Create Security Group with RDP & SSH ports
3. Create EC2 based Windows (2016) & Linux (Ubuntu) Ec2 T2.micro Instance.
4. Take windows & Linux VM remote using RDP & SSH.
5. Create EC2 Template & Launch Ec2 Instance from template.
6. Create AMI & Snapshot.
7. Terminate All EC2 Instances.

Web Services

Amazon – EC2

www.example.com

Elastic Load Balancing

media.example.com

CloudFront distribution

web app server

EC2 instance security group

Auto Scaling group

root volume

data volume

logs

Amazon EBS snapshot

Amazon S3 bucket

M

security group

Availability Zone #1

Web Services