**Task on Elastic Load Balancer**

**Implement Load Balancing between 3 Instances launched in a custom VPC Configuration using below user data script**

* Create a VPC with basic Configuration
* Launch 3 Instances in that VPC and enable Public Ip
* Allow HTTP
* Add the below script in the User Data in Advanced Details
* Group all of them using Target Group
* Configure Load Balancer
* Access the DNS name and Do refresh
* Record a 30 secs/1 min video of showing Balancing the Load

**User Data:**

| #!/bin/bash # Use this for your user data (script from top to bottom) # install httpd (Linux 2 version) yum update -y yum install -y httpd systemctl start httpd systemctl enable httpd echo "<h1>Hello World from $(hostname -f)</h1>" > /var/www/html/index.html |
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