**Enable access logs for your Classic Load Balancer.**

**Step 1 : Login to AWS management console.**

**Step 2 : Go to the EC2 services.**

**Step 3 : We have already created 2 instances. select those instances.**

**Step 4 : Click the instances ID, it will show URL links**

**Step 5 : Copy the URL links and paste it in the web page.**

**Step 6 : Now go to the load balancer and create a load balancer then select one type of load balancer.**

**Step 7 : Next click the create option in the classic load balancer.**

**Step 8 : Give a name to the classic load balancer in step 1 in the define load balancer and step 2 & 3 is default.**

**Step 9 : In step 4, change the ping path to /1.php**

**Step 10 : In step 5, select the 2 EC2 instances.**

**Step 11 : In step 6, give a name for a tags and click review and create.**

**Step 12 : The classic load balancer is created successfully.**