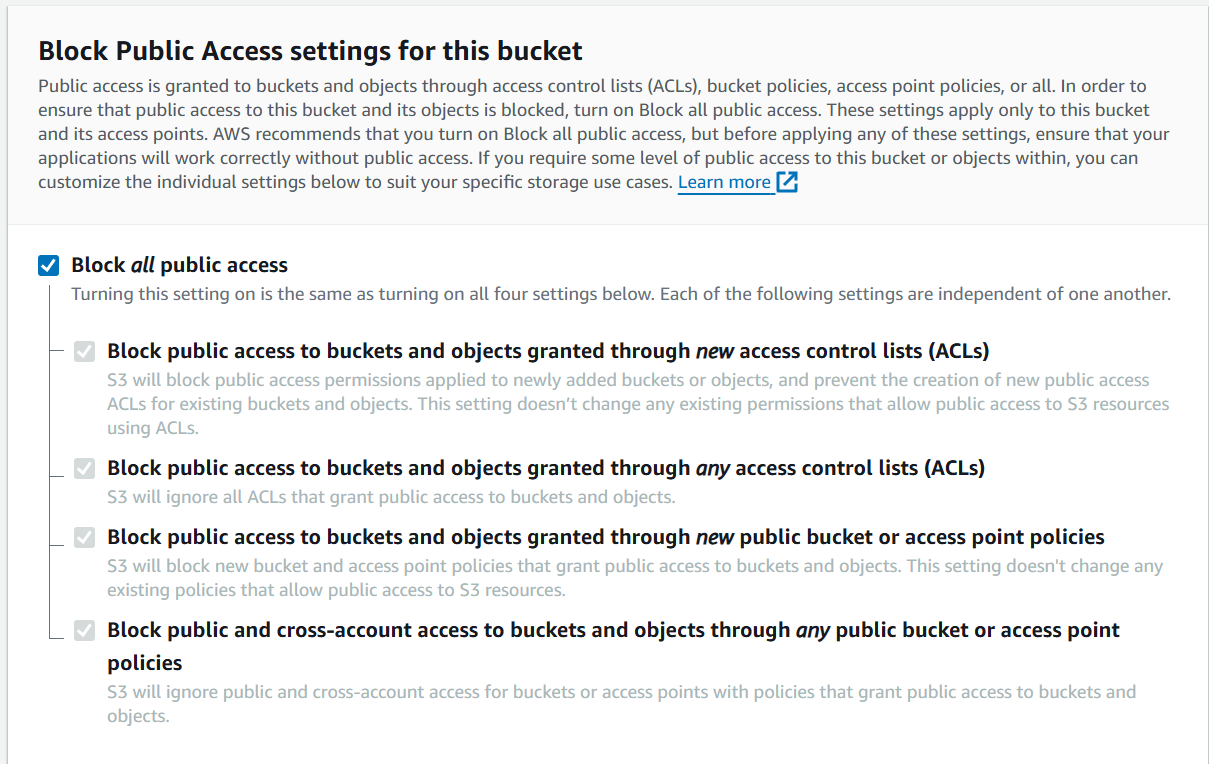
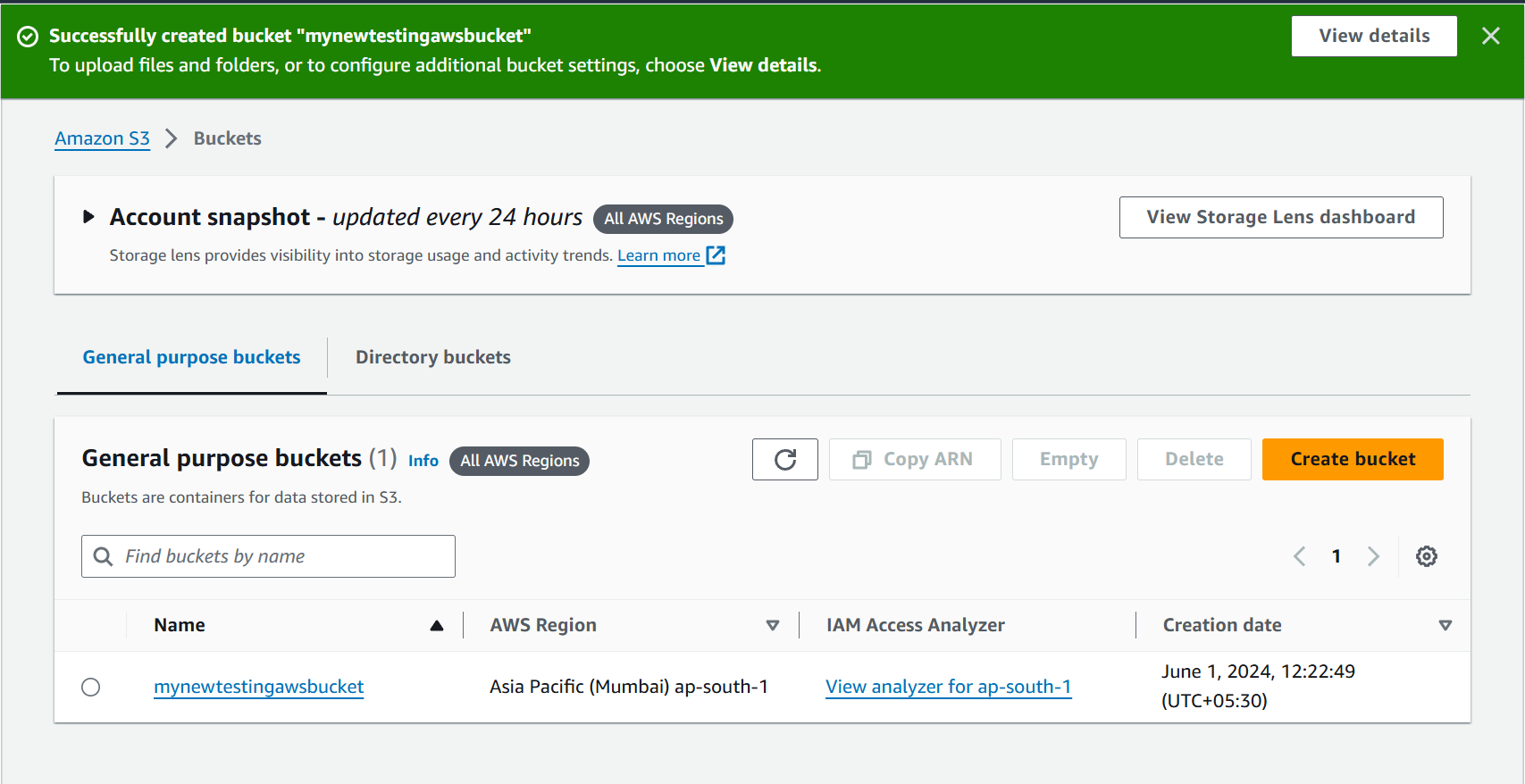
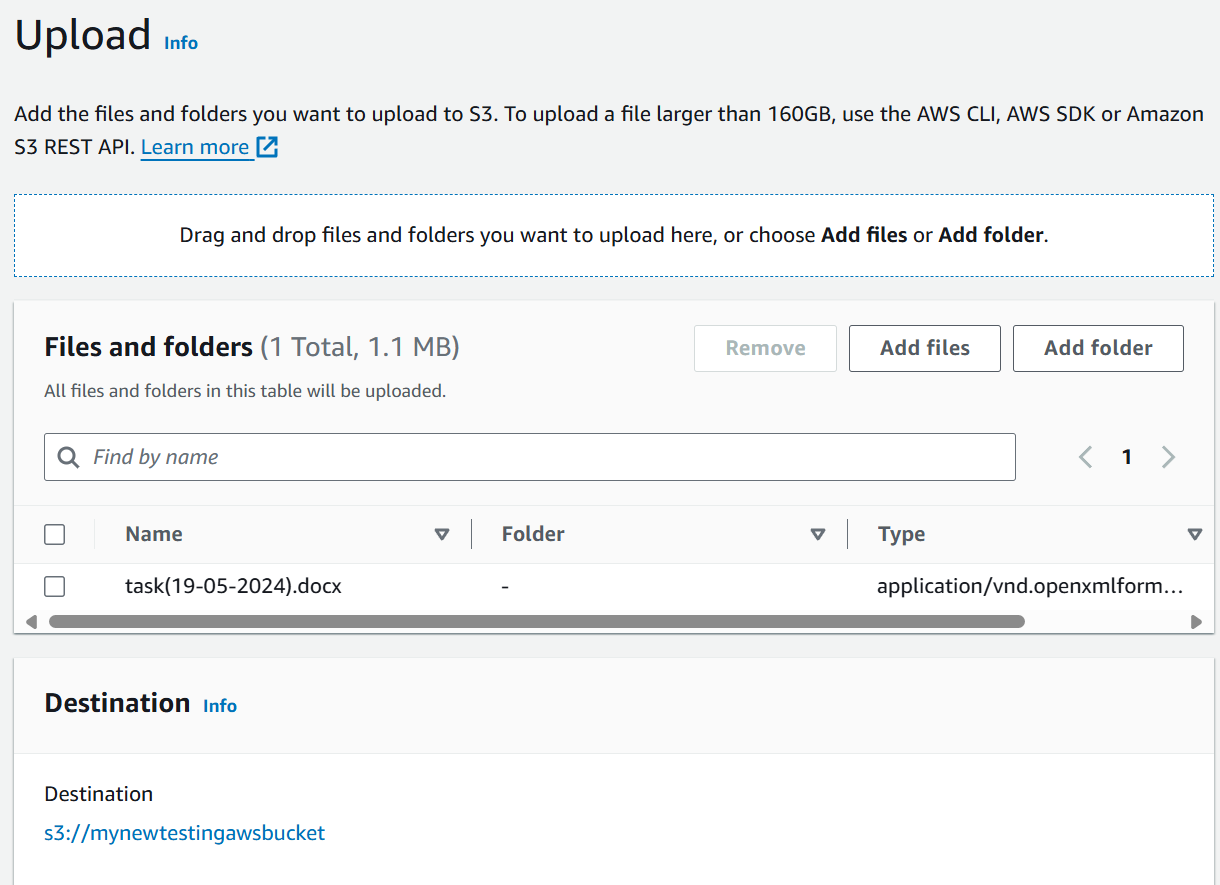
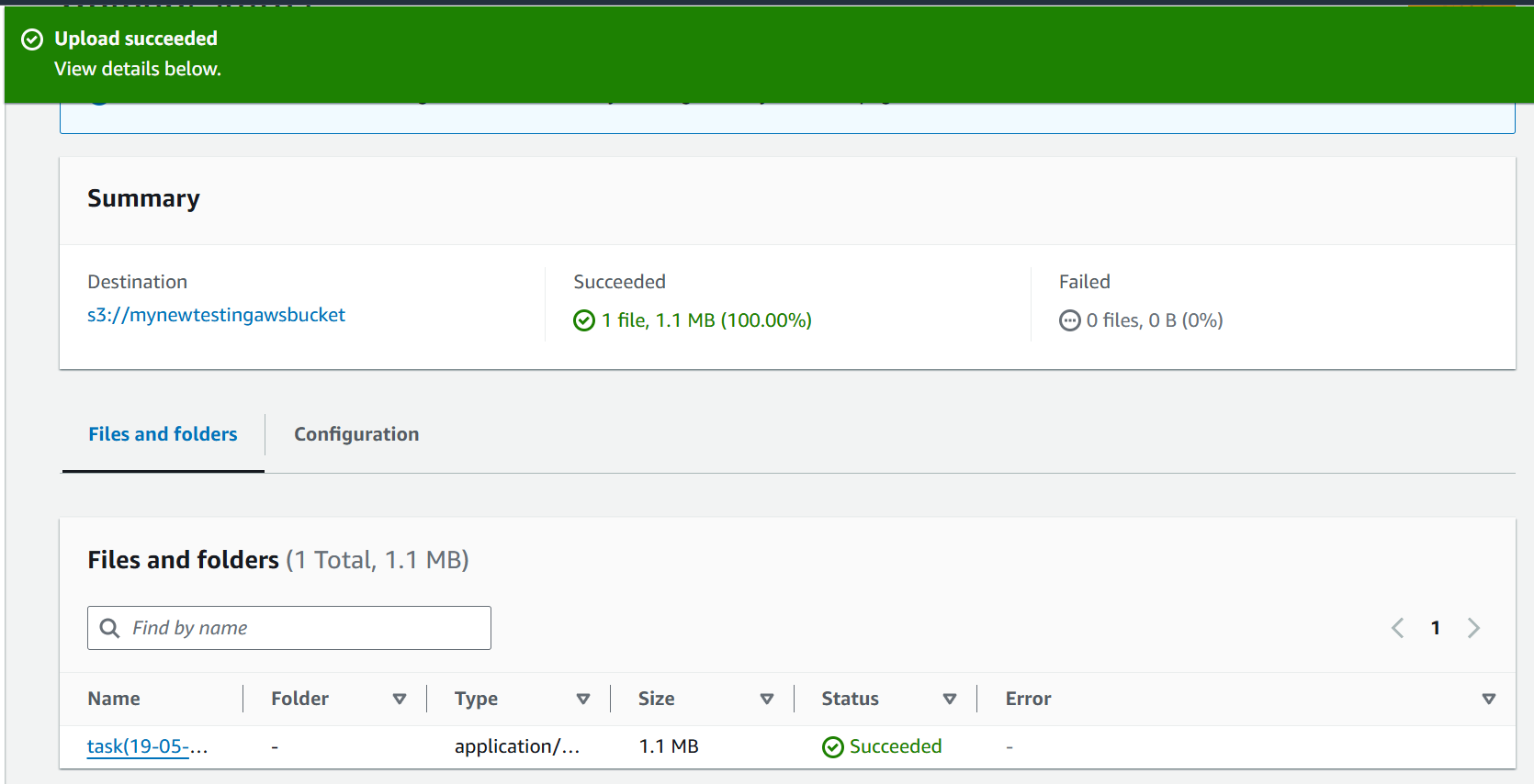
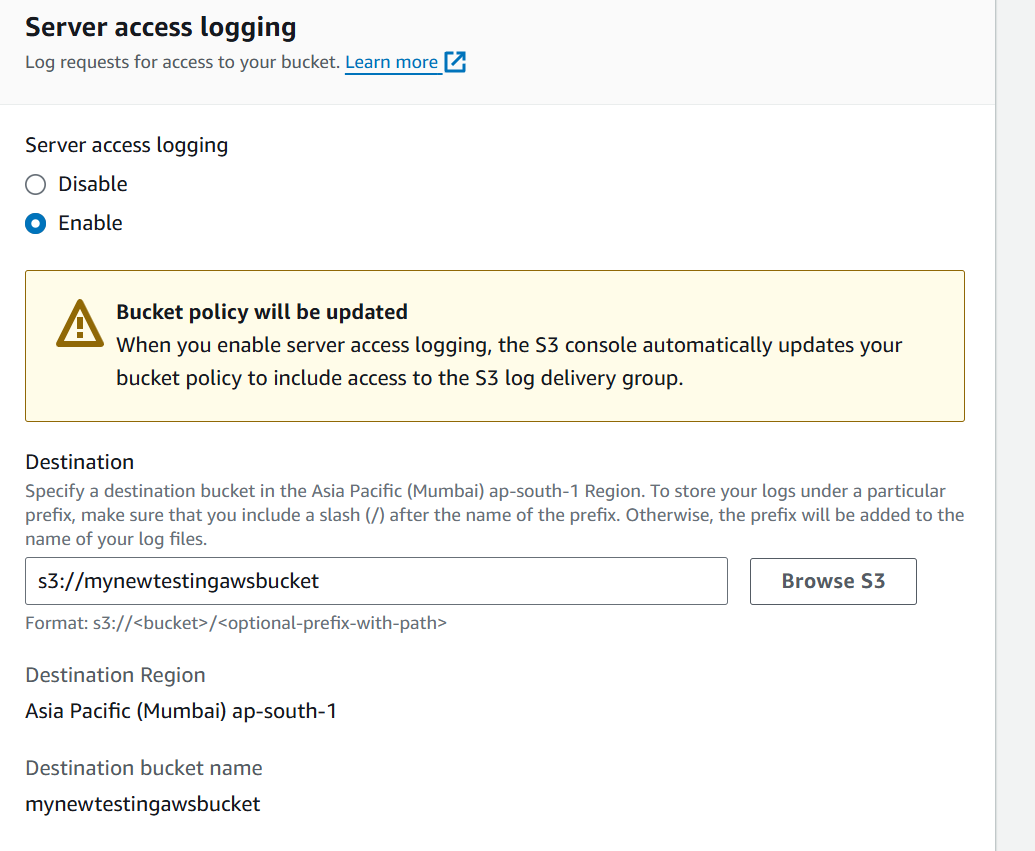
1. **Create an S3 Bucket**:  
 Block public access  


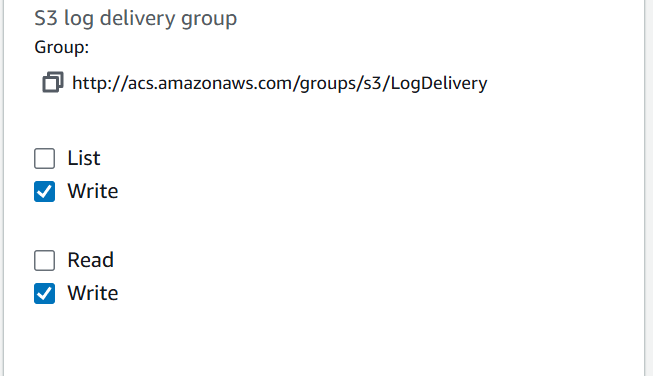


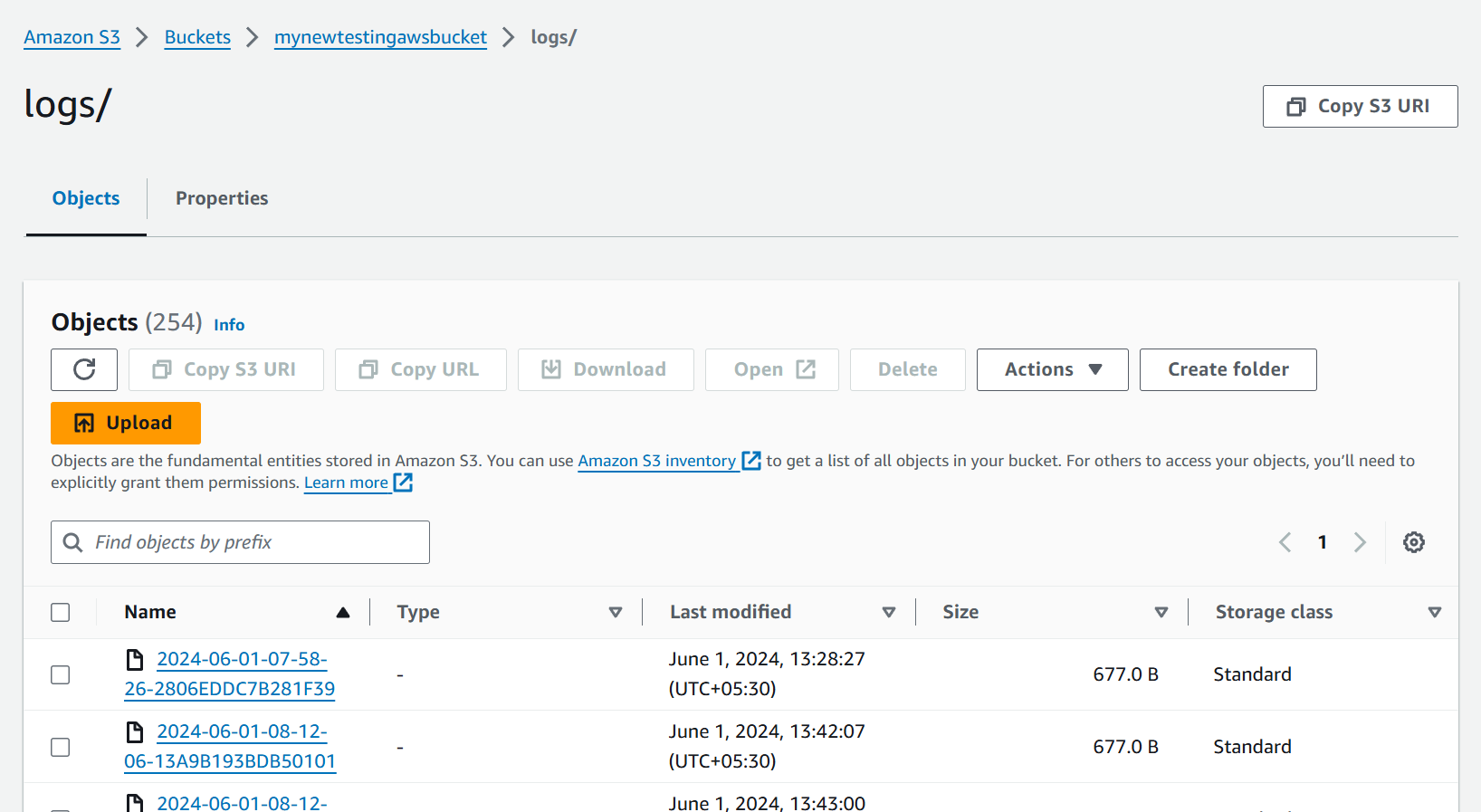
2. upload files to the bucket

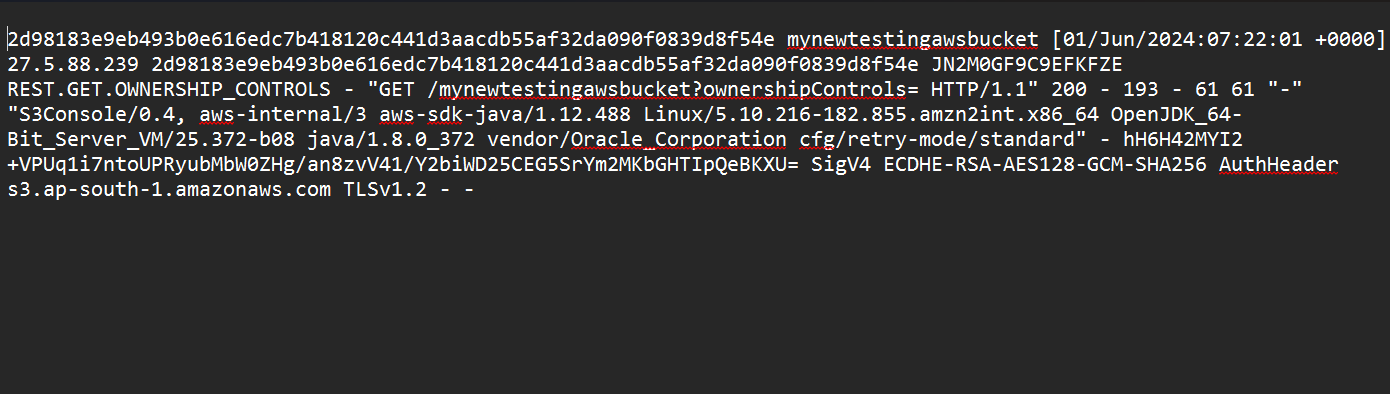


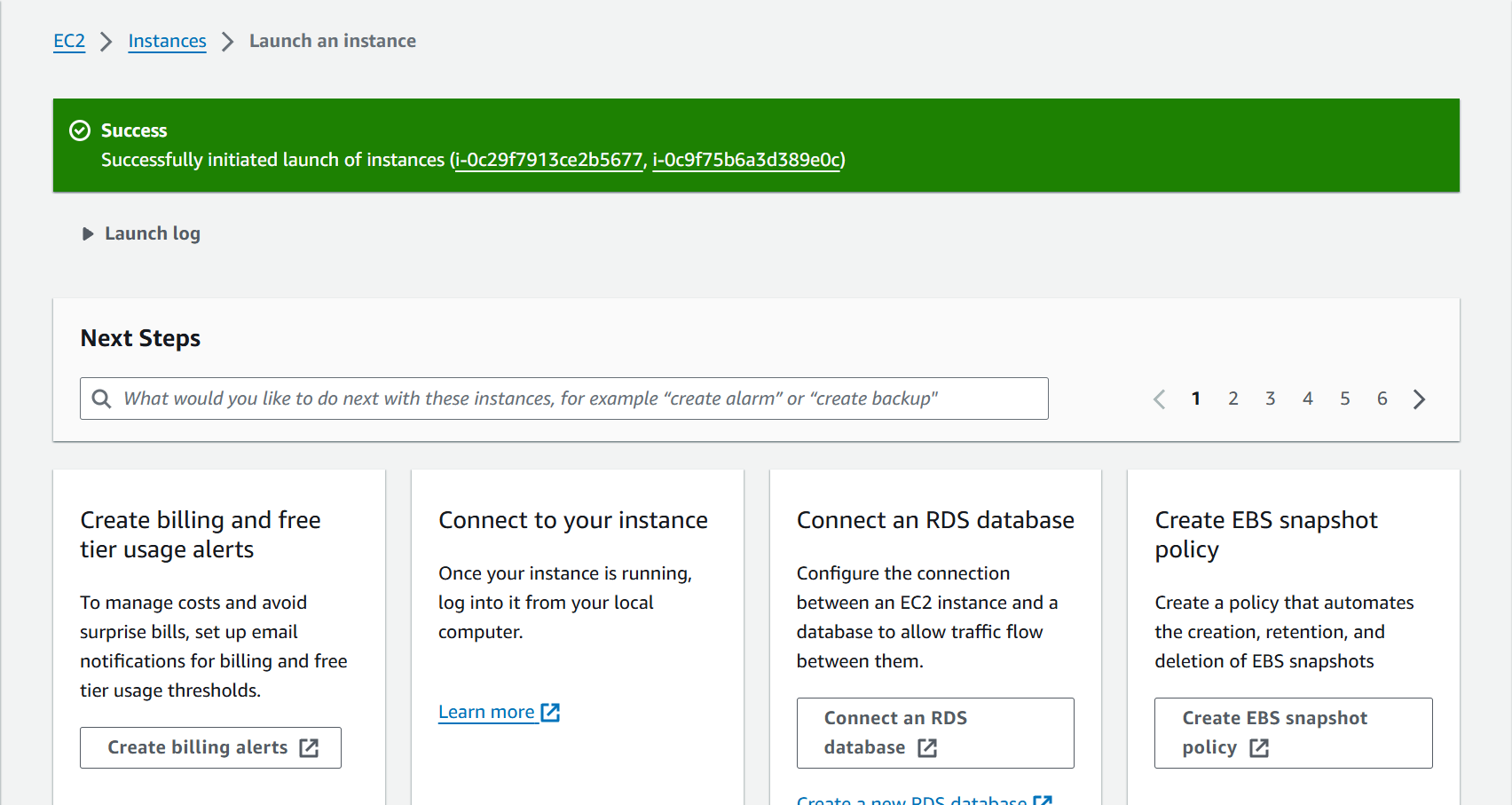


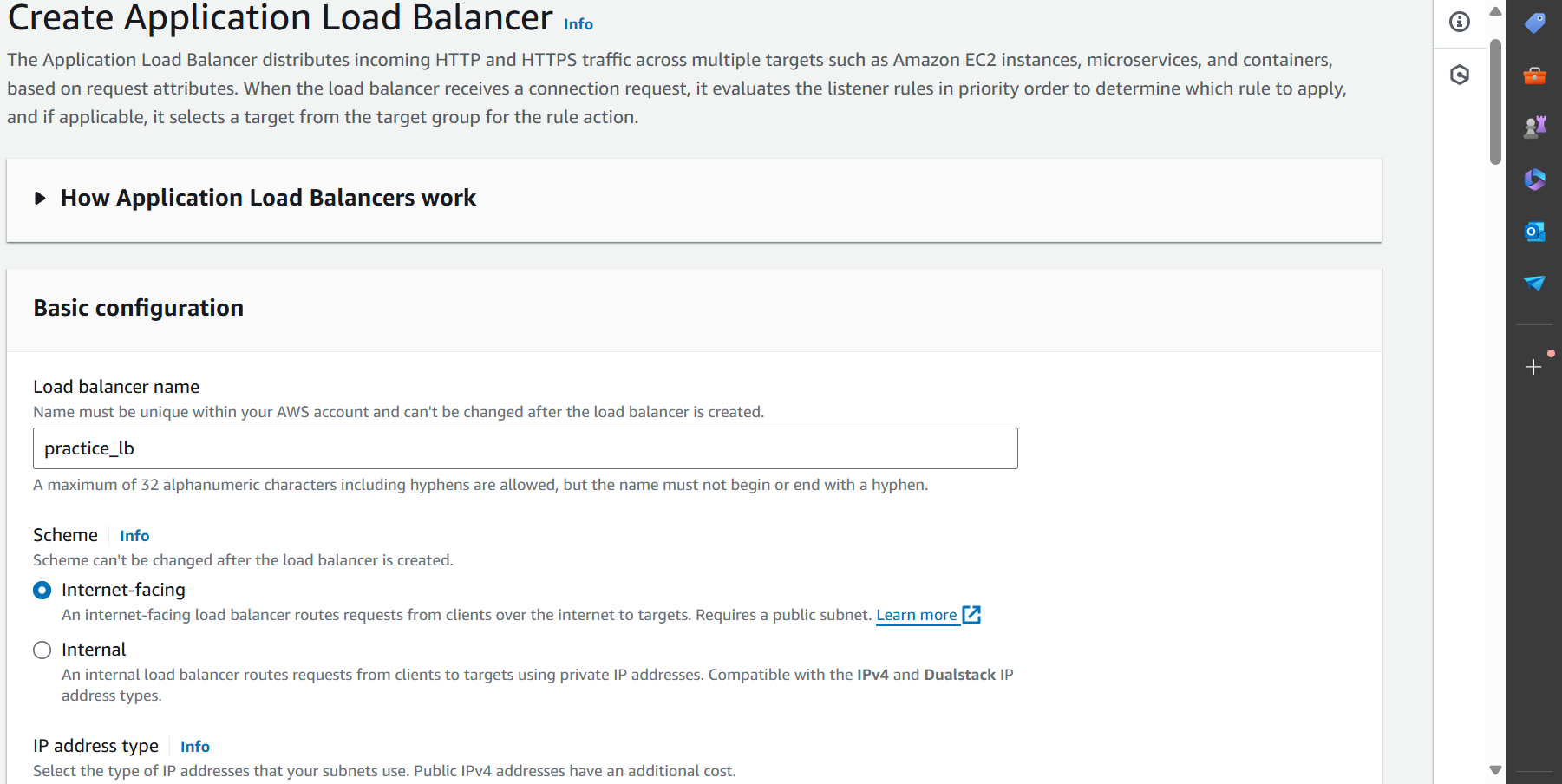
Enable log and setting up path for store logs  


Provide write access for server access logging  


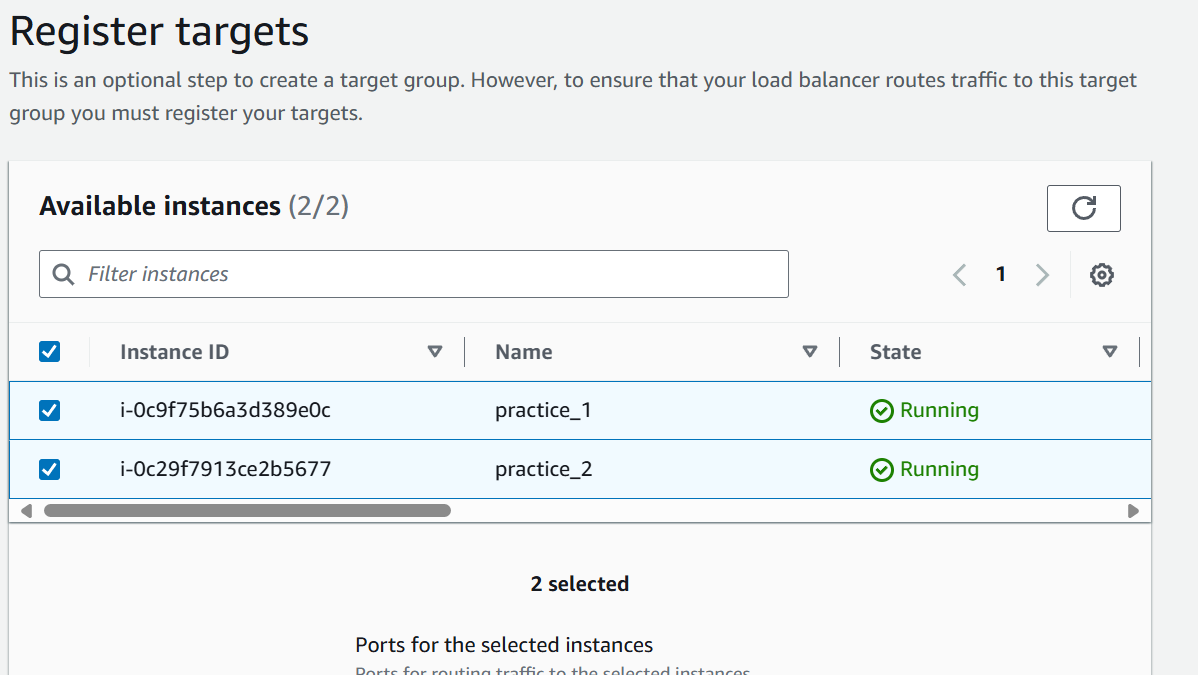


Log output  


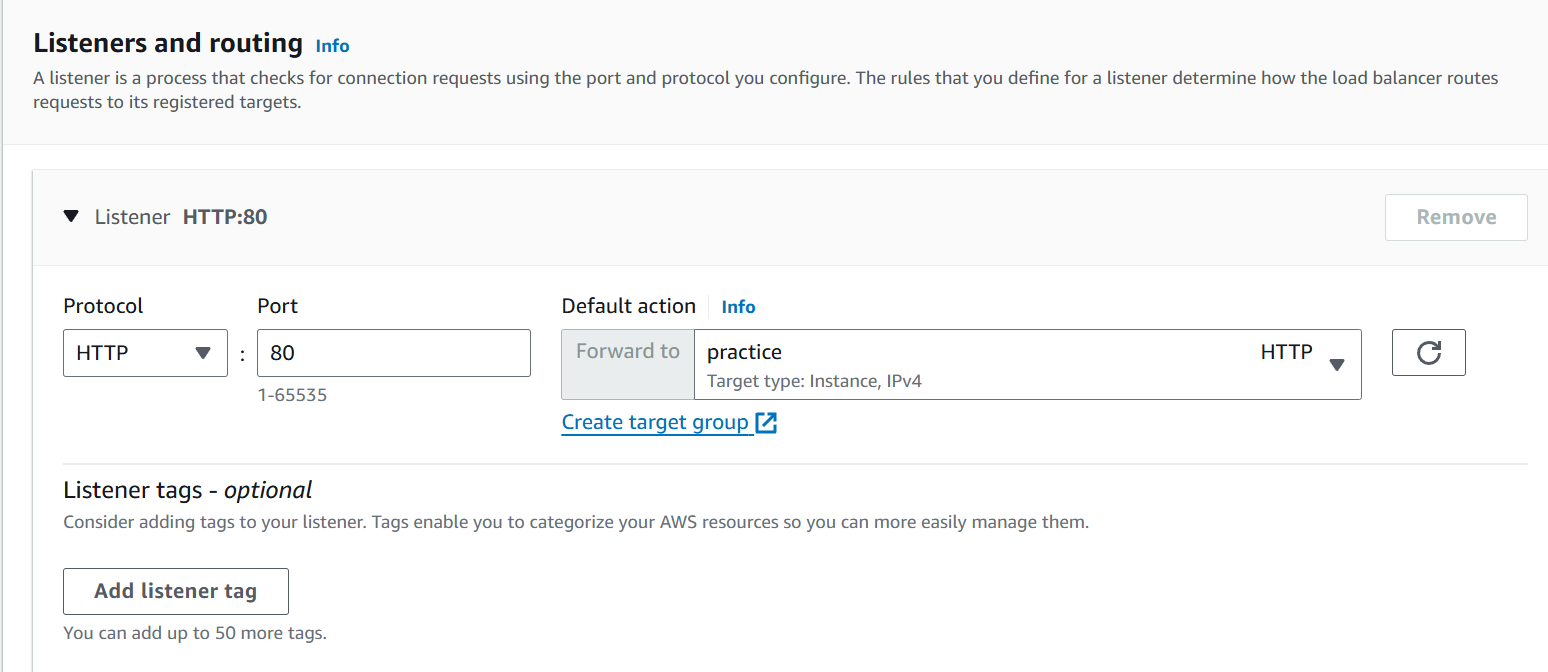
Lauchn two ec2 instance  


Creating load balancer

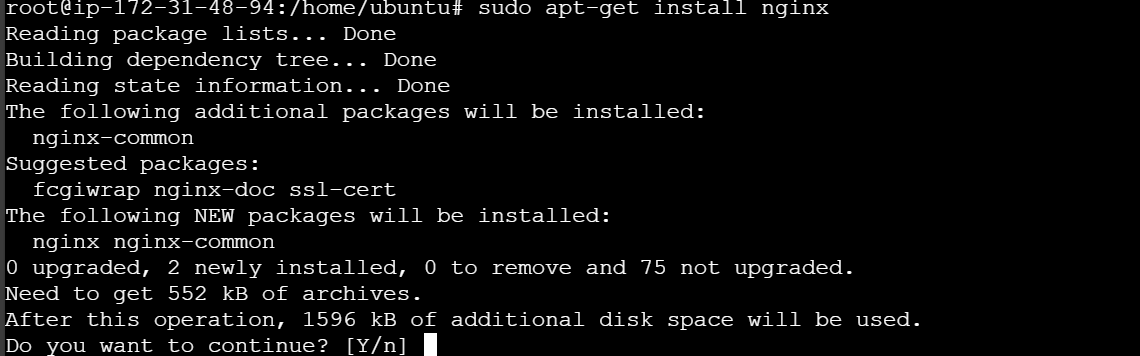
Creating target group

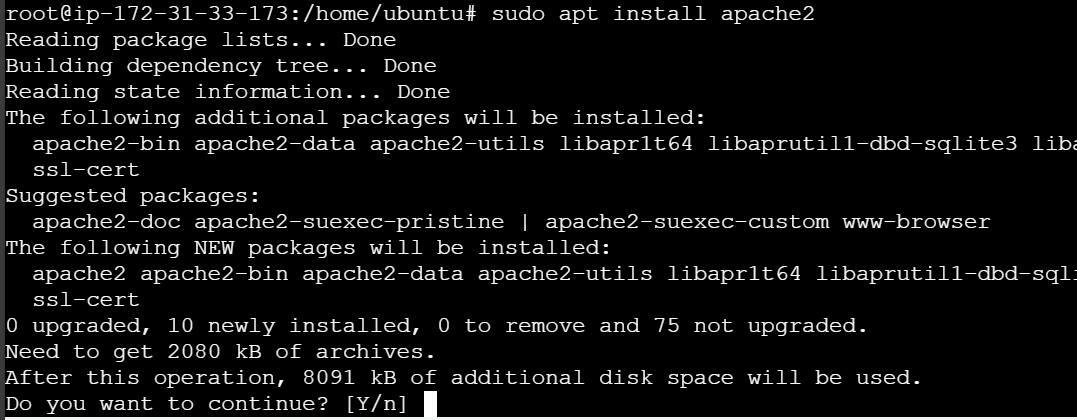


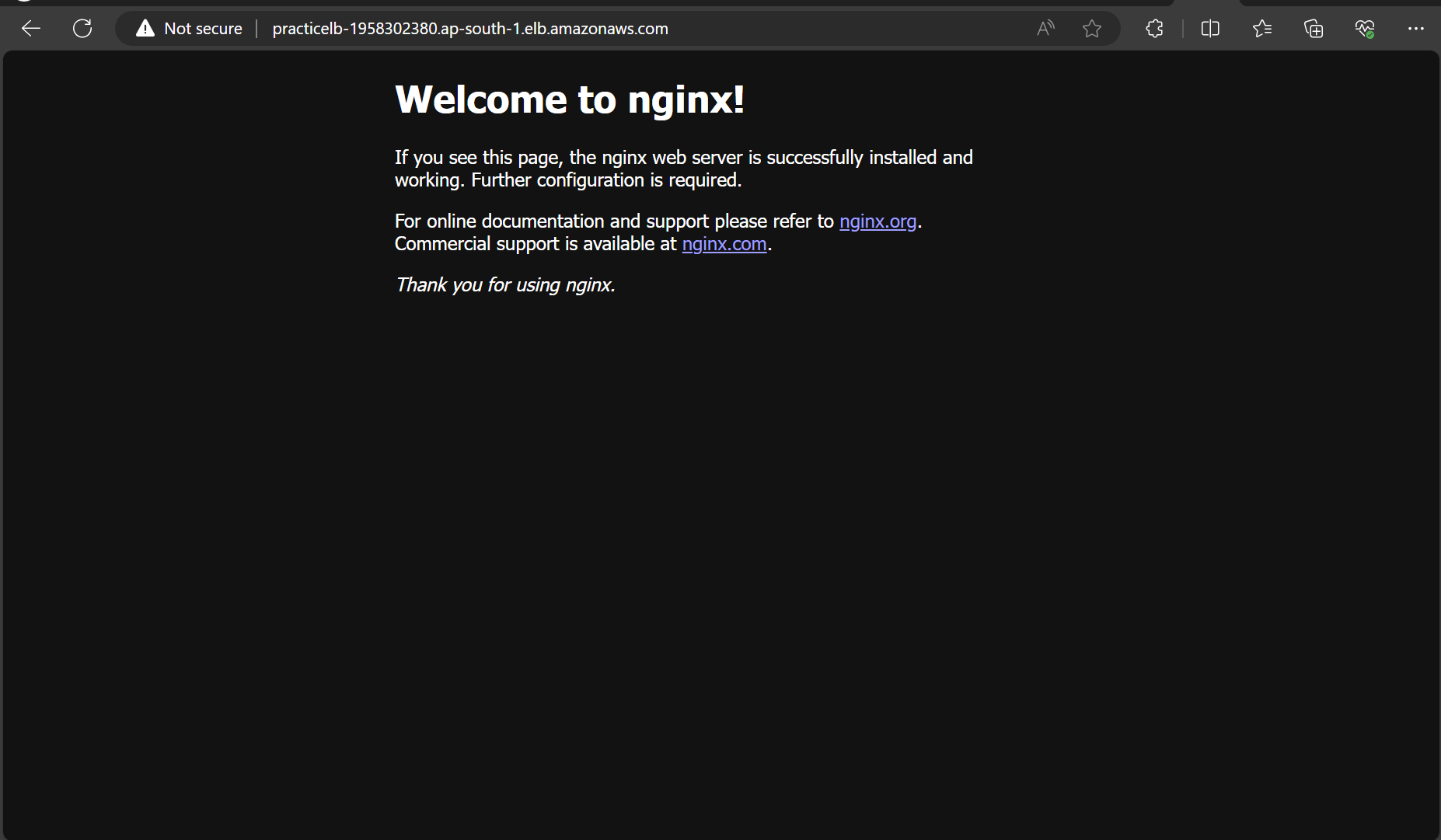
Point the target group to load balancer



Install nginx in one instance



Installing apche in another instance  


Accessing with lb ip  


Making health check

