Kafka Connector

1. Target

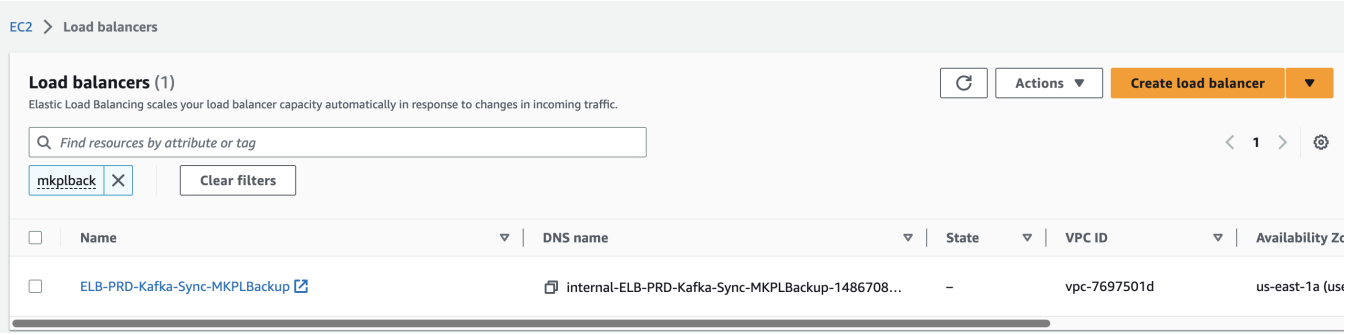
r53--elb--ec2

r53 name

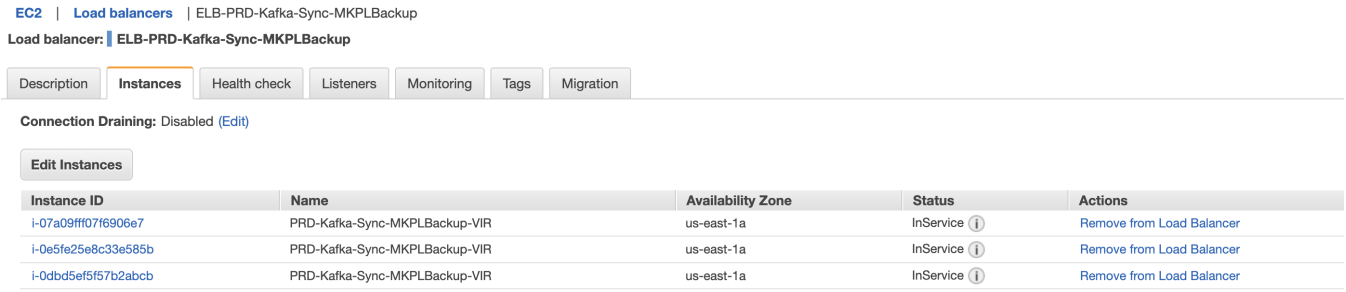
connect-api-mkpl-backup.kafka.fw1.aws.fwmrm.net

value to ELB

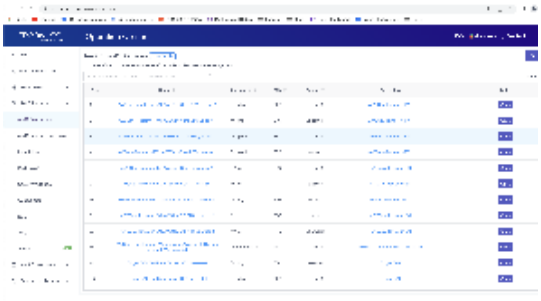
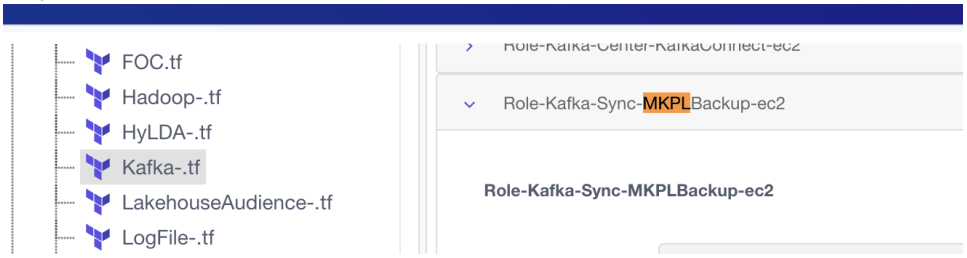
ELB-PRD-Kafka-Sync-MKPLBackup (internal-elb-prd-kafka-sync-mkplbackup-1486708287.us-east-1.elb.amazonaws.com). (Name & SG created by FOC)



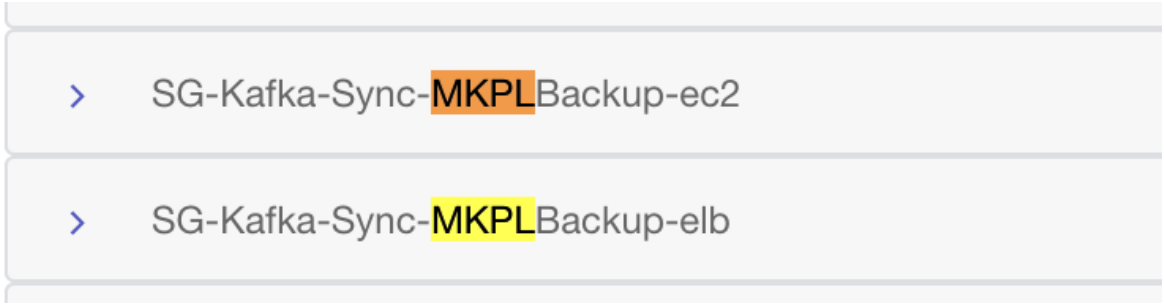
Three instance in service



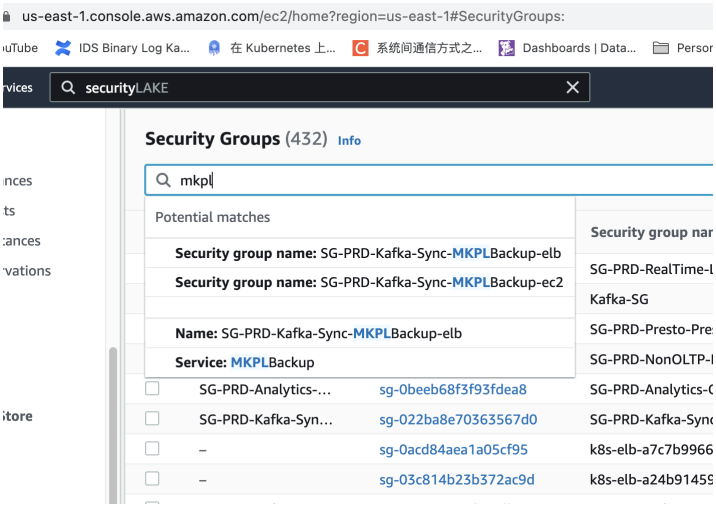
2. How to Do

- FOC
  - 
  - 

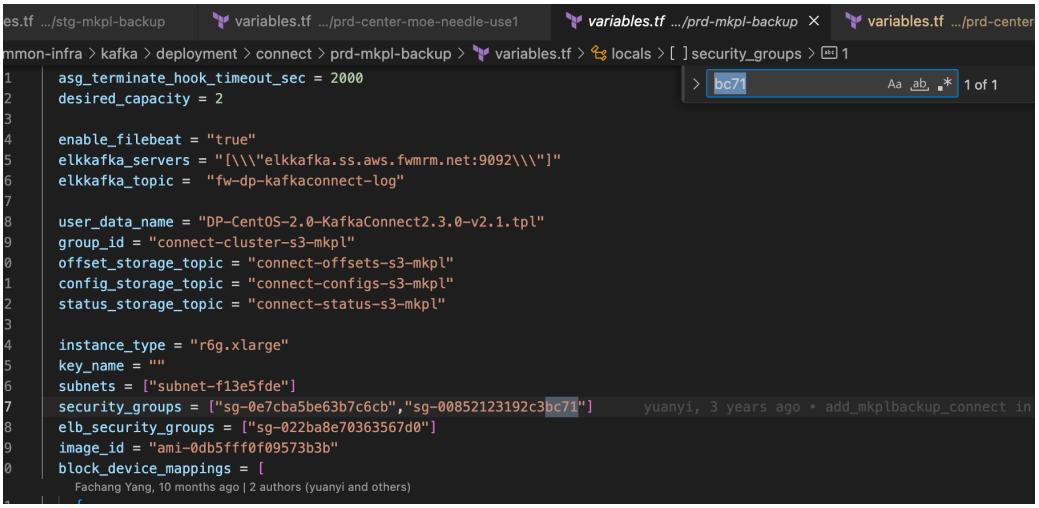
- IAM-->Create role policy for connect ec2 for example visit S3 bucket
- SG--->Create SG for ELB and EC2, change the ingress rule



- After created in FOC , go to AWS console, grep the sg id, ec2 and elb



Fill in the sg id to the field in tf vars file.



infra done .Inform the engineer to add connector config.

Add Monitor