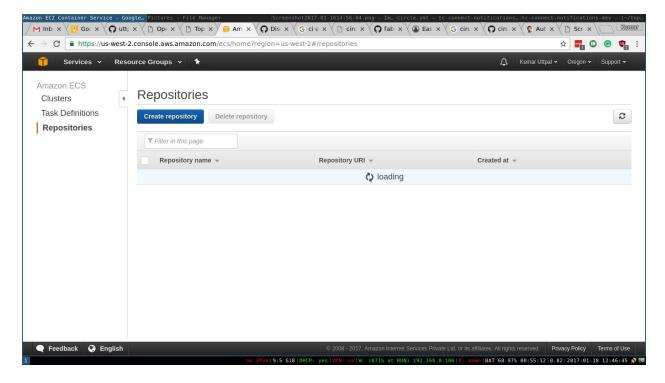
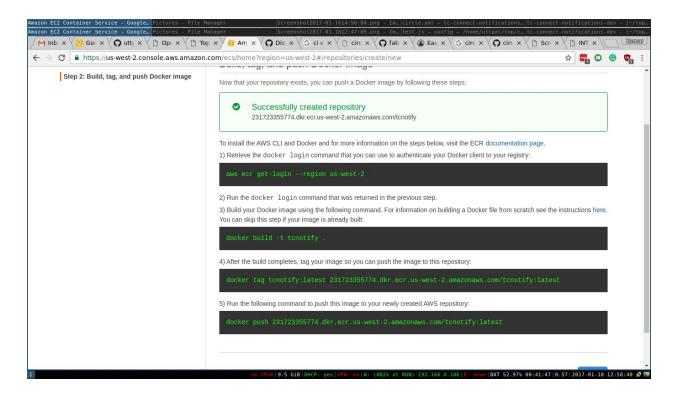
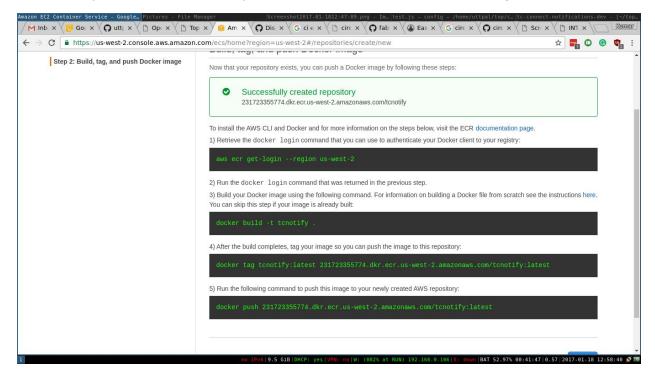
## 1> Login to your aws console > ecs > create repository



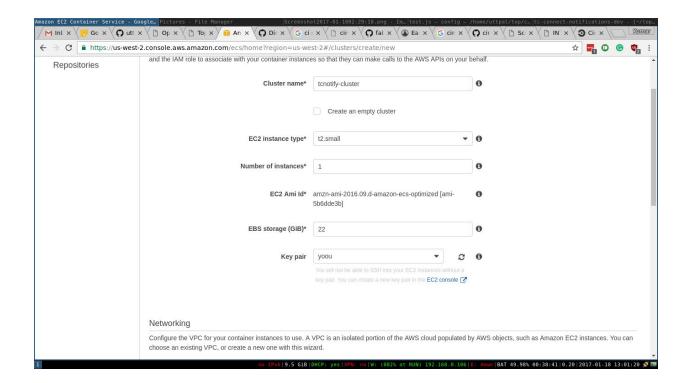
## 2> enter repository name



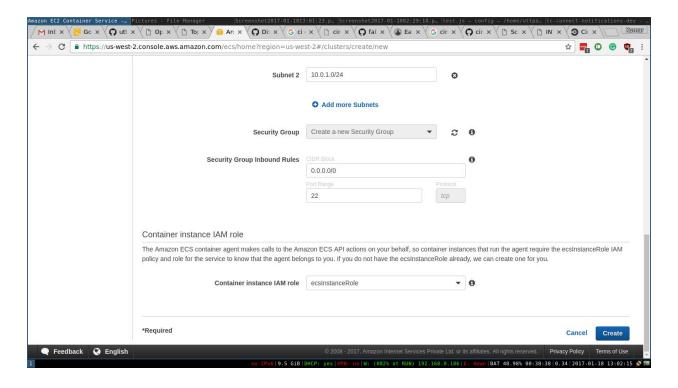
3 Repository is created successfully, note account no. (2317233...) aws region



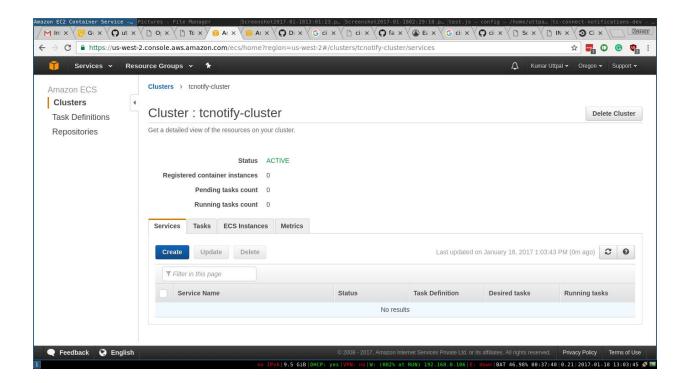
4> goto ecs> cluster> new cluster> enter cluster name, no. of instance and ssh key....



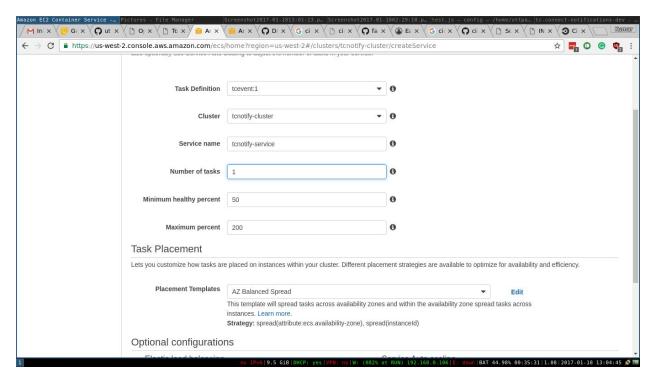
5> now create.



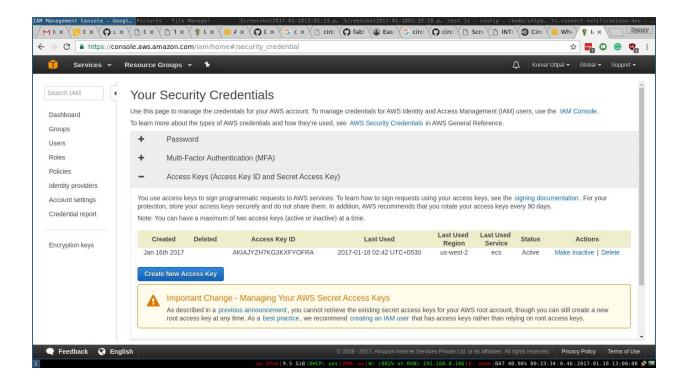
6> After creation view cluster and add new service



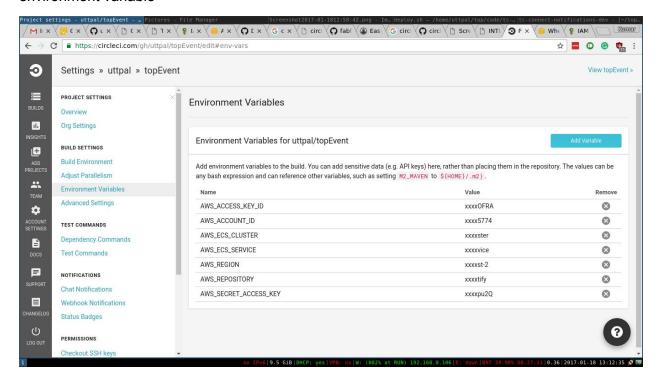
## 7> Enter service name and create



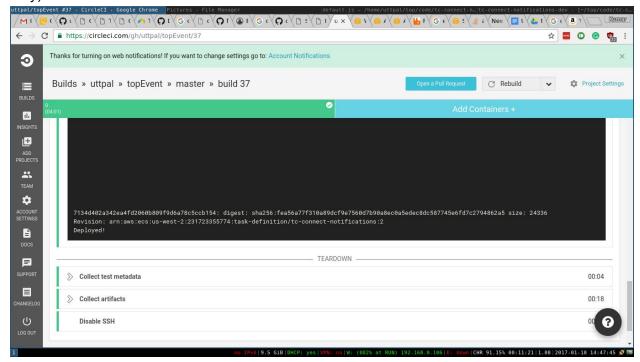
8> Create aws credentials iam> manage security credential > add new



9> Go to circleci dashboard > projectsettings > environment variable> add all parameters as environment variable



10> push your commit to master branch > bulid will pass( if npm test fail due to timeout then retry).



11> go to aws console and see task running as well as connections created in rabbitmq from ec2 instance

