





QA watching devs work on weekends after assigning critical bugs on friday evening.



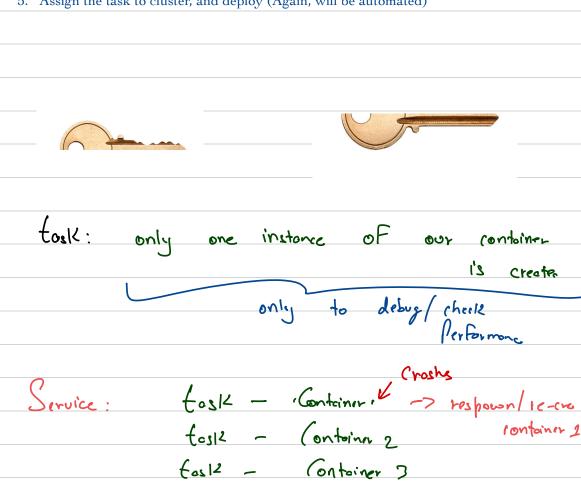




2 Optional if you guys are up for it 😈 - Deploying flask app on EC2

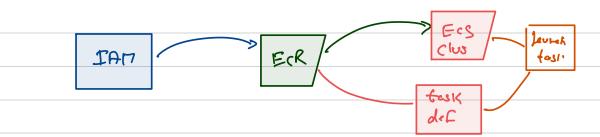
## Steps for deploying on ECS:

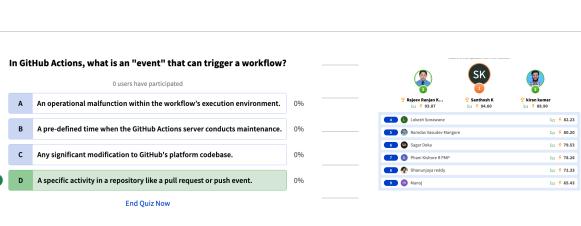
- 1. Get/Create Access Key and Secret Access Key from IAM (Manually, only once, but has to be done manually).
- 2. Create/Push updated image to ECR (Something we'll do only once, and has to be done Manually)
- 3. Create a Cluster in ECS (Also, has to be done manually, but only once)
- 4. Create Task Definition (This will be automated) 5. Assign the task to cluster, and deploy (Again, will be automated)



Each service can only manage one type of task definition.

So, for whatever reason, if the container of a specific task definition goes down, service will launch another one.





http://35.95.96.148:8000/