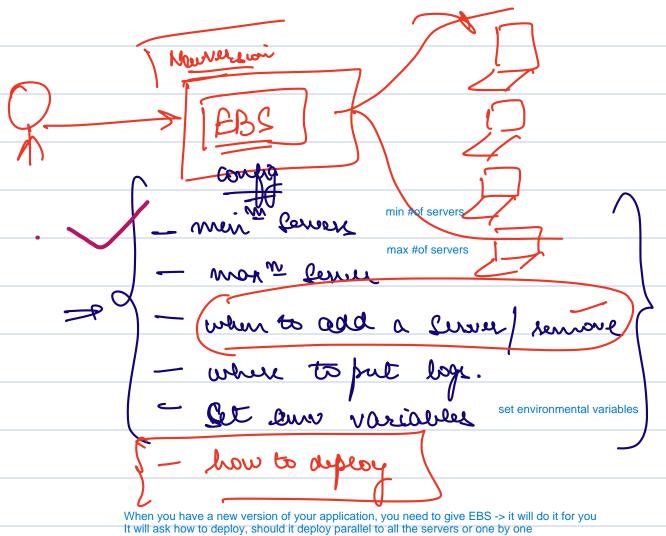
While start at 9:10PM

Deploy our appre ming EBS
Deploy our appr young EBS
(3) VPC and Somethy Groups
(9) Deploy our app on our own damen
name.
product Service. naman. der
(EBS) (Elastic Bean Stalk) Manager of your
compute of n
EBS -> is a manager of your complete to be running
application (1) 90 to multiple leverywhen there are multiple servers, you have put a
LB in front of hem. ELB (Elastic Load Balancer) is a service of AWS and you have to config ELB in AWS and tell them that these are the servers
please start working with them. When the load increases or decreases you will have to add
G Add lemare Survers
(3) fread logs > AWS Cloud Watch
Your application will print a lot of things/ log a lot of things -> whenever you running an
application there are a lot of things which will be printed in the console -> they are the log statements. Will you want to store the logs as well -> Yes coz if tomorrow if a problem
statement comes up you can go to that particular place where logs are stored and you can find those logs. Now the service of AWS which allow you to read logs k/a -> AWS Cloud Watch
EBS -> Cité as an umbulla over ottres AUL Cewice
CloudWatch is a service used to :- 1. put your logs as well as,
2. monitoring your applications, eg:- what is the you donot have to create an EC2 instance, everything is doen by EBS avg response time, how many sec it takes to
respond to a request, what is the cpu usage like, what is the ram usage like



EBS can also revert to a previous version of app

