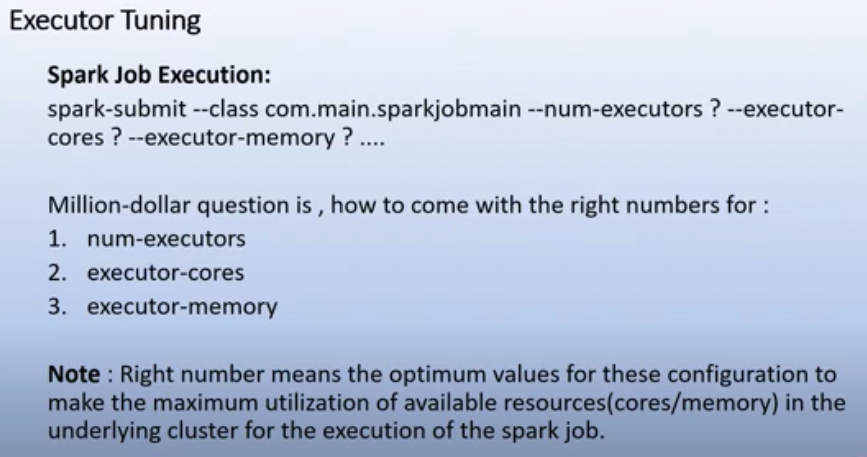
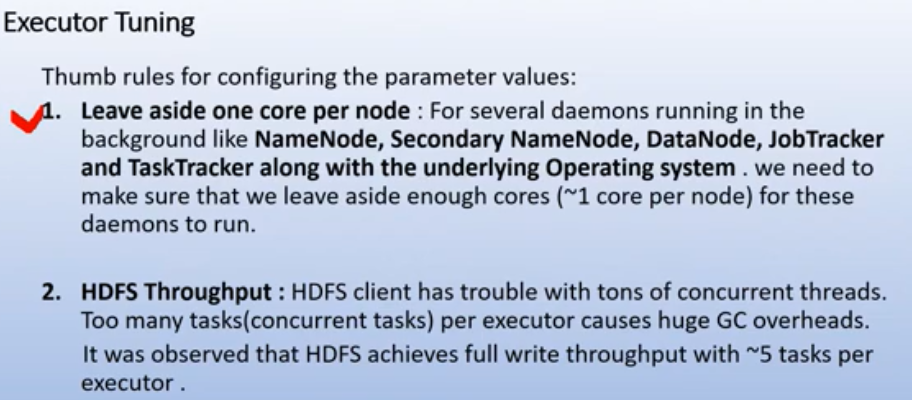
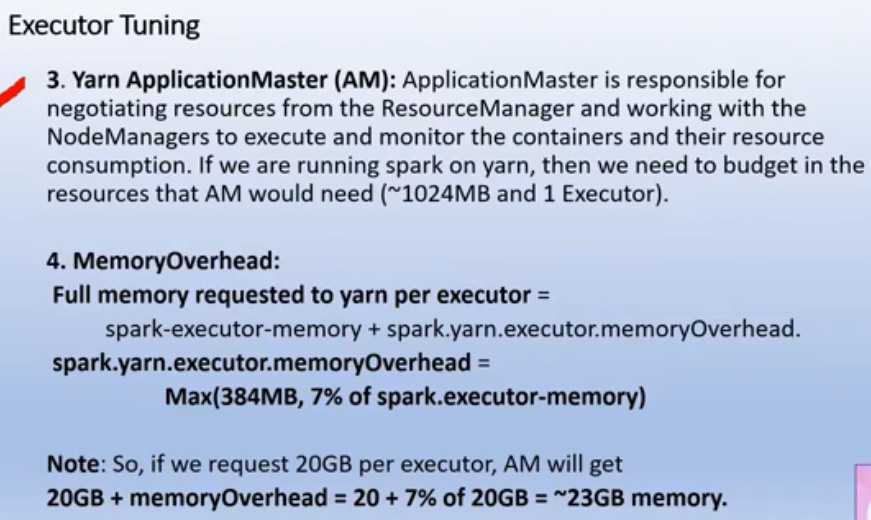
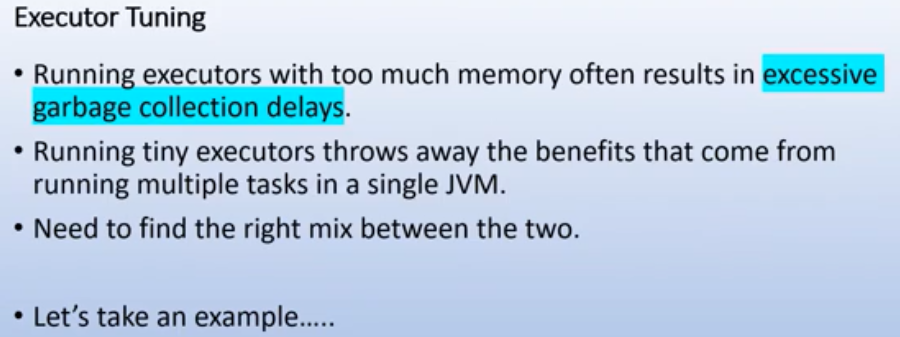
**1Spark executor tuning**

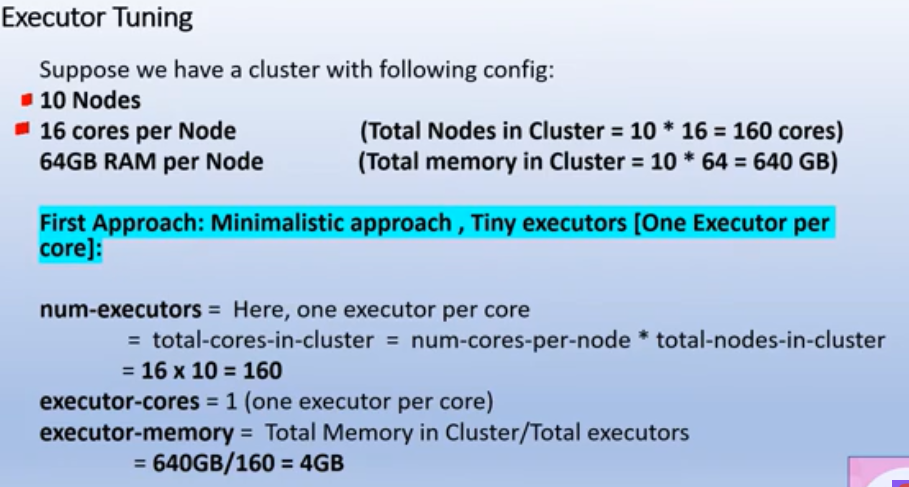
Whenever you do a spark submit, you have to find the right configuration for no. of executors, no of cores and memory allocated for that job so there is a well-defined mathematical calculation to defined a optimal no. for these resource allocation for a particular job

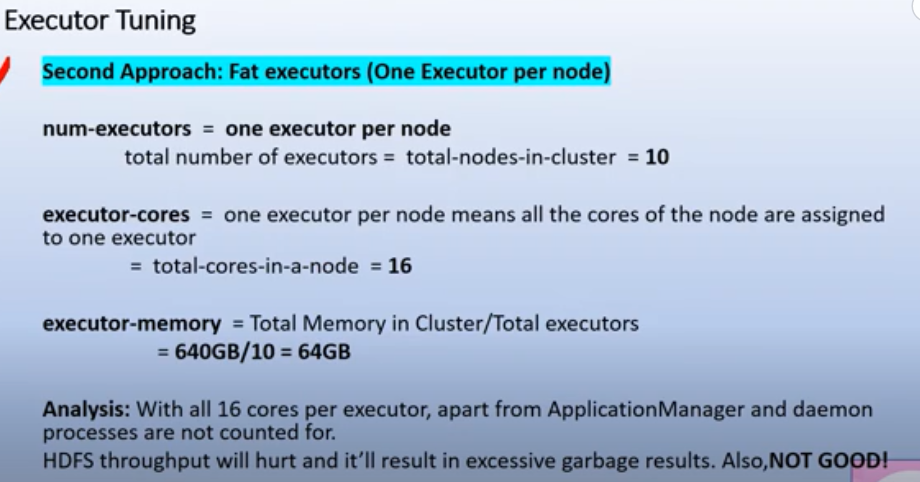












10 cores per executor means one executor run 10 task parrallely

