

SL	Question	Answer
1	Could have we any access with these 3 virtual servers for practice?	We planned to share access for just running HDFS command, not for doing configuration. However now there are problems in thos machine. Please configure and practice within your machine.
2	if Data node and Name node on same VM, can we get away with one instance of YARN? or two instances with one install?	Yes we can skip running YARN, no issues. We can still use HDFS.
3	can you plz. share same config scripts for ubuntu 18.04/ equievalent users?	It is not planned within our course.
4	when should we install These? today or after this class?	After the class when you have the detail procedure in hands & also see the video if you have any problem. Discuss with team initially for solving any problem.
5	/etc/hosts is basiclly is the 'internal dns' - correct?	Yes resolution primarily will search for /etc/hosts and then look for DNS.
6	can i congigure SSO for hadoop user with LDAP	It should be with customization.
7	What was the initial procedure? it was not clear	You just need to keep all host details in your hand before starting your work.
8	do we have to do this for N machines $N+(N-1)+(N-2)+ \dots + 1$	Do it minimum for two machines. If not possible do it in one machine & configure name node & data node within that.
9	can we install Hadoop on windows platform?	You can as development.
10	What VM platform should we use to practice hadoop Servers?	See in "Download_Package_1"
11	Oracle VM or VM Client?	See in "Download_Package_1"
12	sir,can we use our own hostname,ip & localhost for haddop??	Yes you need to.