ISE CERTIFICATION COURSE DETAILS

NAME:	LIKITHA P	USN:	4AL16IS024
SEMESTER:	8TH SEM	MENTOR:	SHARAN LIONAL PAIS
COURSE NAME:	NETWORKS CONCEPT AND PROGRAM	DATE:	20/05/2020

SCREENSHOT:
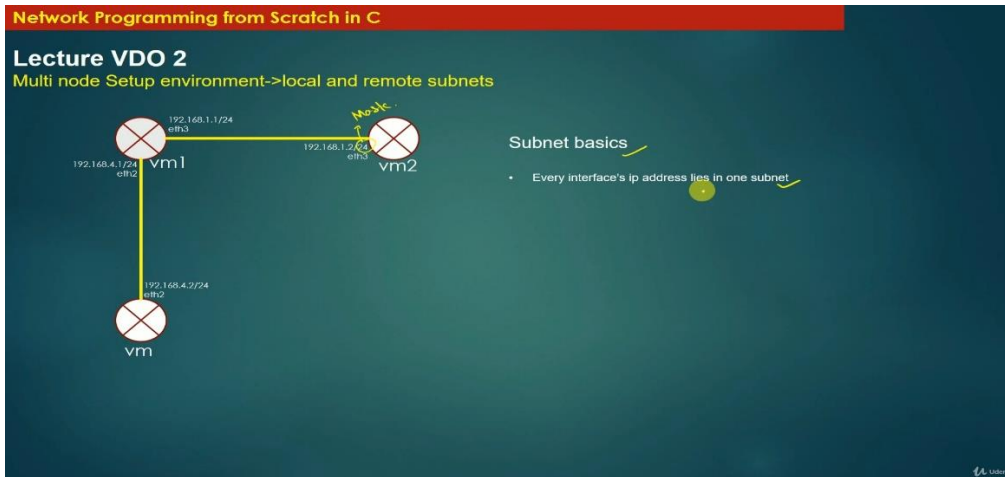
BRIEF REPORT:

1). The Transfer CFT active/active architecture, multi-node with multi-host functionality, includes Scalability to overcome node transfer and session restrictions (for example, the maximum number of simultaneous transfers per node). Automatic node restart after a host failure allowing another host to take over.

2). These services provide more than a balance of the total load among nodes, in active/active if one host goes down the other hosts recuperates the entire load. The active/active architecture requires a shared file system

3). The Transfer CFT multi-node architecture is based on hosts, nodes, a shared file system and a load balancer. Regardless of the number of servers hosting the nodes from outside the cluster, all of the nodes are viewed as a single Transfer CFT instance