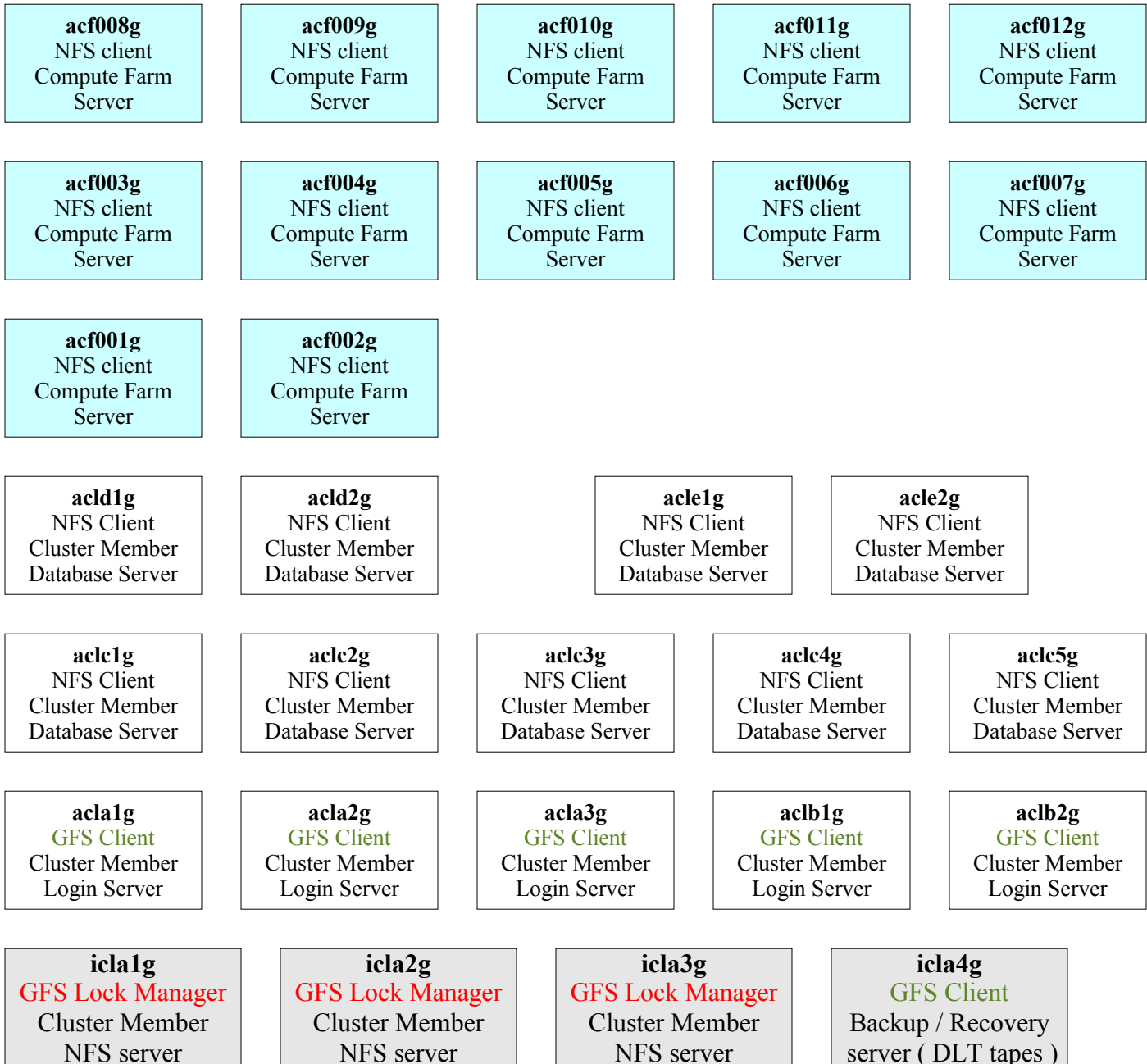


ABI LINUX Environment



All servers are HP DL585 with 4 CPUs and between 8GB – 32GB of memory, gig-ethernet and Qlogic fiber-channel HBAs

icla1g, icla2g and icla3g are currently configured as GFS Lock Managers
 – all GFS filesystems are mounted on these servers
 icla1g , icla2g, and icla3g are a 3-node cluster providing NFS exports of the GFS filesystems via 2 services
 icla4g is used as a tape backup server
 -- all GFS filesystems are mounted on this server (GFS client)
 acla1g, acla2g, and acla3g are a 3-node cluster used for customer login and application runs
 -- all GFS filesystems are mounted on these servers (GFS clients)
 acb1g and acb2g are a 2-node cluster used for customer login and application runs
 -- all GFS filesystems are mounted on these servers (GFS clients)
 aclc1g, aclc2g, aclc3g, aclc4g and aclc5g are a 5-node cluster running oracle databases.
 -- a few GFS filesystems are NFS mounted on these servers
 acd1g and acd2g are a 2-node cluster running oracle databases.
 -- a few GFS filesystems are NFS mounted on these servers
 ace1g and ace2g are a 2-node cluster running oracle databases.
 -- a few GFS filesystems are NFS mounted on these servers
 acf001g, acf002g, up through acf012g are compute farm servers
 -- all GFS filesystems are NFS mounted on these servers