DAQ ROC 1 DAQ EMU1

DAQ ROC 2 DAQ EMU2

DAQ ROC 3 DAQ EMU3

Disc Server

DAQ Network (256-big)

Traffic needs to be properly design by configuring DAQ.

 Firewalled from the rest of the lab, two-factor authentication required

 All internal Hall D subnets are fully transparent to each other, including broadcast and multicast on all ports.

 Use fixed assignments of subnets to the blocks of ports on the switches for DHCP

 Programmed and maintained by computer center

IOC 1 CAEN HV

Remote Ctrl MPOD LV

PLC EtherIP FCAL Bases

Disk Server

Controls Network (512-big)

to be visible to the accelerators control network

DesktopsDisk ServerRAIDEBsMySQLFarm nodesPort Servers...

Will include hosts that are on Infiniband (TCP/IP)?

General Network (512-big)