Hall C User Howto

Run Monticello

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April 7, 2003

Abstract

This document describes how to run the MEDM screen monticello and how to access some of the most frequently used information.

1 Starting Monticello

To start Monticello, log in as either `cvxwrks@cdaqh1` or `cdaq@cdaqs3`. Once connected, there are two ways to start:

1. from the window manager, left click on a blank part of the screen and select Monticello from the pop menu;

2. from the terminal, type `runmonticello`. The script is located in `~\bin\`.

2 Accessing information

Below is a description of how to access some of the most often used screens from Monticello:

- **CEBAF overview:** Under the Comfort Screens drop-down menu button, choose "General CEBAF overview."

- **FSD overview:** Click the FSD drop-down menu button, there is no menu.

- **FSD for target movement:** In the FSD overview screen, there is a box on the left side of the screen labeled "Target Movement Masking." Click on the drop-down menu button and select "Mask Hall C Target Movement."
- **fast feedback:** Click on the left drop-down menu button for Hall C, choose "Hall C Fast Feedback Control."
- **fast raster info:** Under the left drop-down menu button for Hall C, choose "Hall C Raster, Fast."
- **Hall C overview:** Click on the left drop-down menu button for Hall C, choose "Hall C General Info."
- **ion chambers:** Click on the left drop-down menu button for RadCon, choose "Hall C Ion Chamber Signals."
- **polarized gun overview:** Click on the left drop-down menu button for Gun/Laser, choose "PGun OPS Main."

If anyone would like to add to this list, please contact the author.