

- Usefull phones numbers
- Machines and computing environment
- CCPC names and MAC addresses
- ODE name and crate position
- ODE identifier for optical links
- Diagnostic for OL data reception
- L0buffers contents
  
- How to control crates
  
- How to use the ECS
  
- How to start PVSS
- How to log on a CCPC
- Systems numbers for PVSS
- How to start/stop a ccvser
- How to configure JTAG Hub
- How to load PUs with OL debug tool
  
- How to run the ToolBox utility
- How to run the SPYD test
- How to run the High Statistic test
- How to run the Connectivity test for optical links
- How to run the Bit Error test for optical links
- How to check the optical links content using PDM events
  
- How to configure the TFC
  
- How to manage recipes for the L0MUON trigger
- How to view QPLL state
- How to load a new TELL1 firmware
- How to configure the TELL1 boards with PVSS
- How to configure the TELL1 boards using command line
- How to send Simulated L0 buffers from BCSUs to TELL1
- How to setup a processor in Run Mode
  
- How to start the event builder (OBSOLETE at point 8)
- How to analyze the raw data
- How to run the L0Muon online monitoring
  
- How to start the LODU Control panels
- How to time aligned LODU
  
- Checklist for datataking

-- Main.rlegac - 27 Jun 2007

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This topic: LHCb > L0Muon

Topic revision: r33 - 2008-05-22 - RenaudLeGac



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