

Stop

Update period (secs) :

2

**AUTOMATIC
UPDATES****KILL
METHOD**

Set Kill Method

INT (Interrupt): 2

**PROCESS
TABLE**

Job Control	Program Name	PID	Status
<input type="checkbox"/> lyosdhcal10			
<input type="checkbox"/> DQMRUNControl	/opt/dqmsoftware/dqm4hep/bin/dqm4hep_start_run_control_server	11045	S (sleeping)
<input type="checkbox"/> EventCollector	/opt/dqmsoftware/dqm4hep/bin/dqm4hep_start_event_collector	12154	S (sleeping)
<input type="checkbox"/> EventCollector_2	/opt/dqmsoftware/dqm4hep/bin/dqm4hep_start_event_collector	12157	S (sleeping)
<input type="checkbox"/> MonitorElementCollector	/opt/dqmsoftware/dqm4hep/bin/dqm4hep_start_monitor_element_collector	12164	S (sleeping)
<input type="checkbox"/> lyosdhcal7			
<input type="checkbox"/> AsicAnalysisModule	/opt/dqmsoftware/dqm4hep/bin/dqm4hep_start_analysis_module	31189	R (running)
<input type="checkbox"/> ECalAnalysisModule	/opt/dqmsoftware/dqm4hep/bin/dqm4hep_start_analysis_module	31251	R (running)
<input type="checkbox"/> EventDisplayModule	/opt/dqmsoftware/dqm4hep/bin/dqm4hep_start_analysis_module	31268	D (disk sleep)
<input type="checkbox"/> HoughTransformModule	/opt/dqmsoftware/dqm4hep/bin/dqm4hep_start_analysis_module		X (dead)
<input type="checkbox"/> ParticleIDModule	/opt/dqmsoftware/dqm4hep/bin/dqm4hep_start_analysis_module		X (dead)
<input type="checkbox"/> BeamAnalysisModule	/opt/dqmsoftware/dqm4hep/bin/dqm4hep_start_analysis_module	31280	R (running)
<input type="checkbox"/> HitAnalysisModule	/opt/dqmsoftware/dqm4hep/bin/dqm4hep_start_analysis_module	31292	D (disk sleep)
<input type="checkbox"/> RawAnalysisModule	/opt/dqmsoftware/dqm4hep/bin/dqm4hep_start_analysis_module	31301	R (running)
<input type="checkbox"/> SlowControlModule	/opt/dqmsoftware/dqm4hep/bin/dqm4hep_start_standalone_module	31308	R (running)
<input type="checkbox"/> lyosdhcal9			
<input checked="" type="checkbox"/> ShmDriver	/opt/dqmsoftware/dqm4hep/bin/dqm4hep_start_shm_driver	21002	S (sleeping)

ARGS and ENV

Load file

Reload file

Open LogFile

ACTIONS

Update