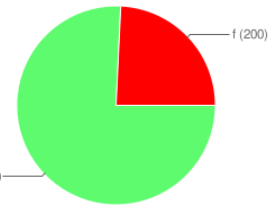
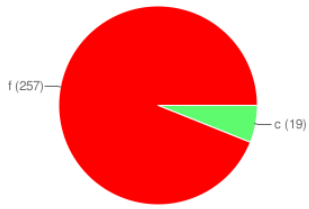
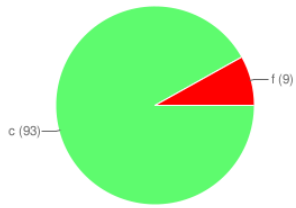
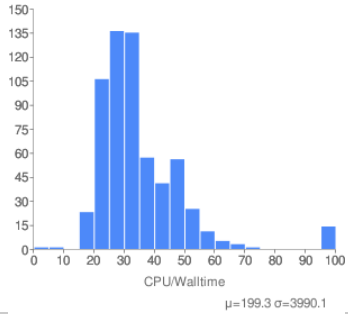
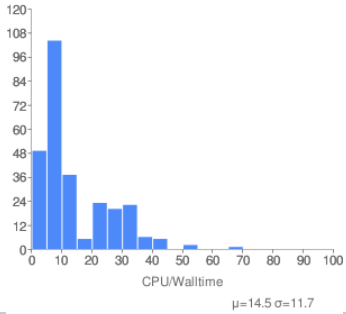
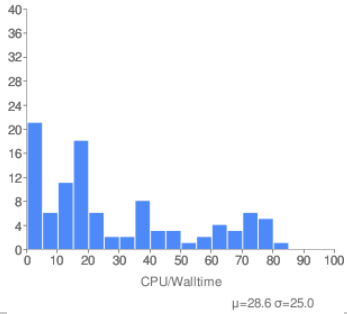
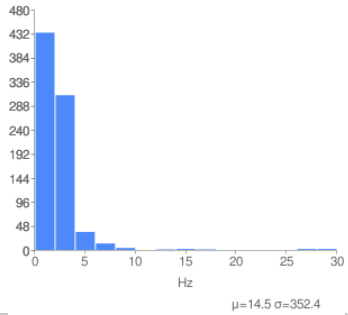
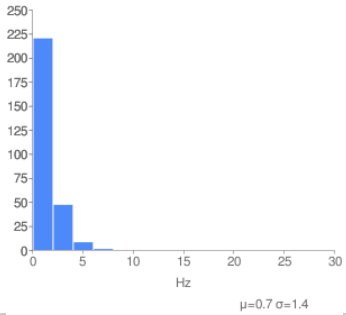
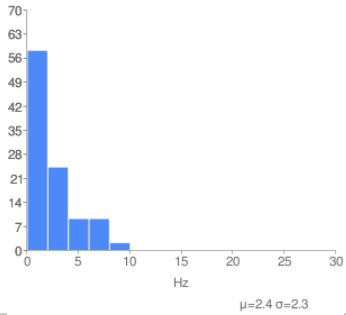
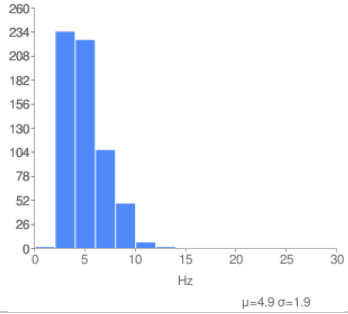
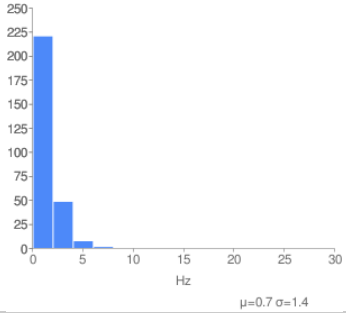
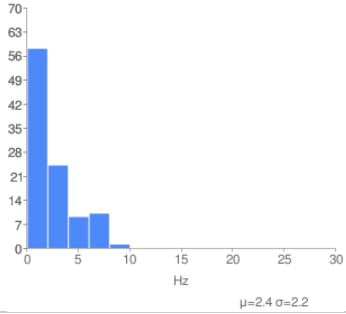
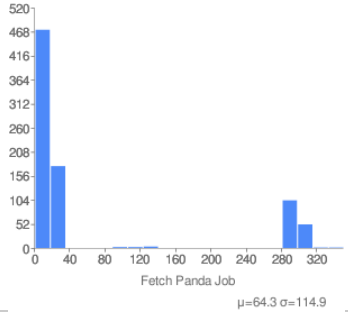
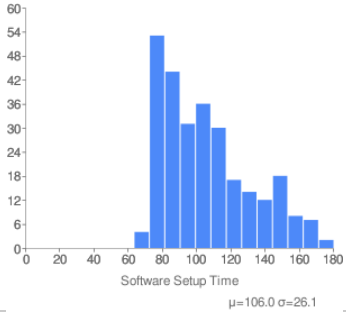
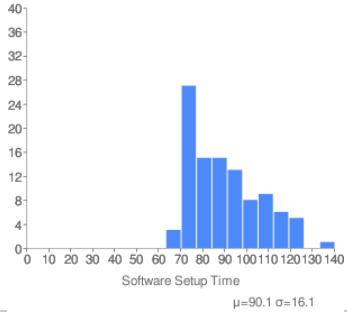
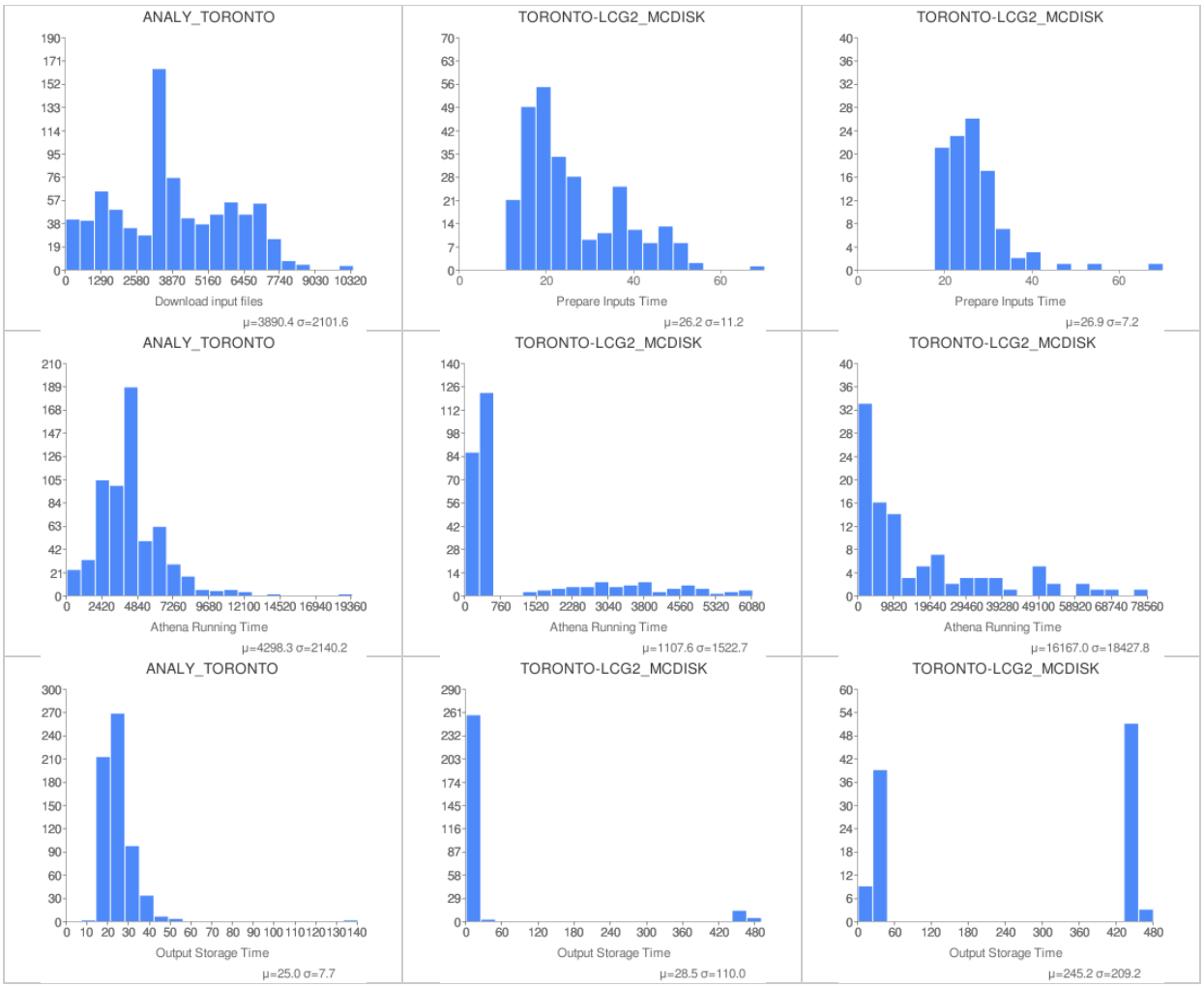
Toronto (HammerCloud tests from 15-19 Oct) :

Panda http://gangarobot.cern.ch/hc/687/test/	Ganga FileStager http://gangarobot.cern.ch/hc/697/test/	Ganga DQ2_LOCAL http://gangarobot.cern.ch/hc/703/test/
ANALY_TORONTO 	TORONTO-LCG2_MCDISK 	TORONTO-LCG2_MCDISK 
ANALY_TORONTO 	TORONTO-LCG2_MCDISK 	TORONTO-LCG2_MCDISK 
ANALY_TORONTO Events/Wallclock(s) 	TORONTO-LCG2_MCDISK Events/Wallclock(s 	TORONTO-LCG2_MCDISK Events/Wallclock(s 
ANALY_TORONTO Events/Athena(s) 	TORONTO-LCG2_MCDISK Events/Athena(s) 	TORONTO-LCG2_MCDISK Events/Athena(s) 
ANALY_TORONTO 	TORONTO-LCG2_MCDISK 	TORONTO-LCG2_MCDISK 


ANALY_TORONTO
Download input files
μ=3890.4 σ=2101.6
TORONTO-LCG2_MCDISK
Prepare Inputs Time
μ=26.2 σ=11.2
TORONTO-LCG2_MCDISK
Prepare Inputs Time
μ=26.9 σ=7.2
ANALY_TORONTO
Athena Running Time
μ=4298.3 σ=2140.2
TORONTO-LCG2_MCDISK
Athena Running Time
μ=1107.6 σ=1522.7
TORONTO-LCG2_MCDISK
Athena Running Time
μ=16167.0 σ=18427.8
ANALY_TORONTO
Output Storage Time
μ=25.0 σ=7.7
TORONTO-LCG2_MCDISK
Output Storage Time
μ=28.5 σ=110.0
TORONTO-LCG2_MCDISK
Output Storage Time
μ=245.2 σ=209.2