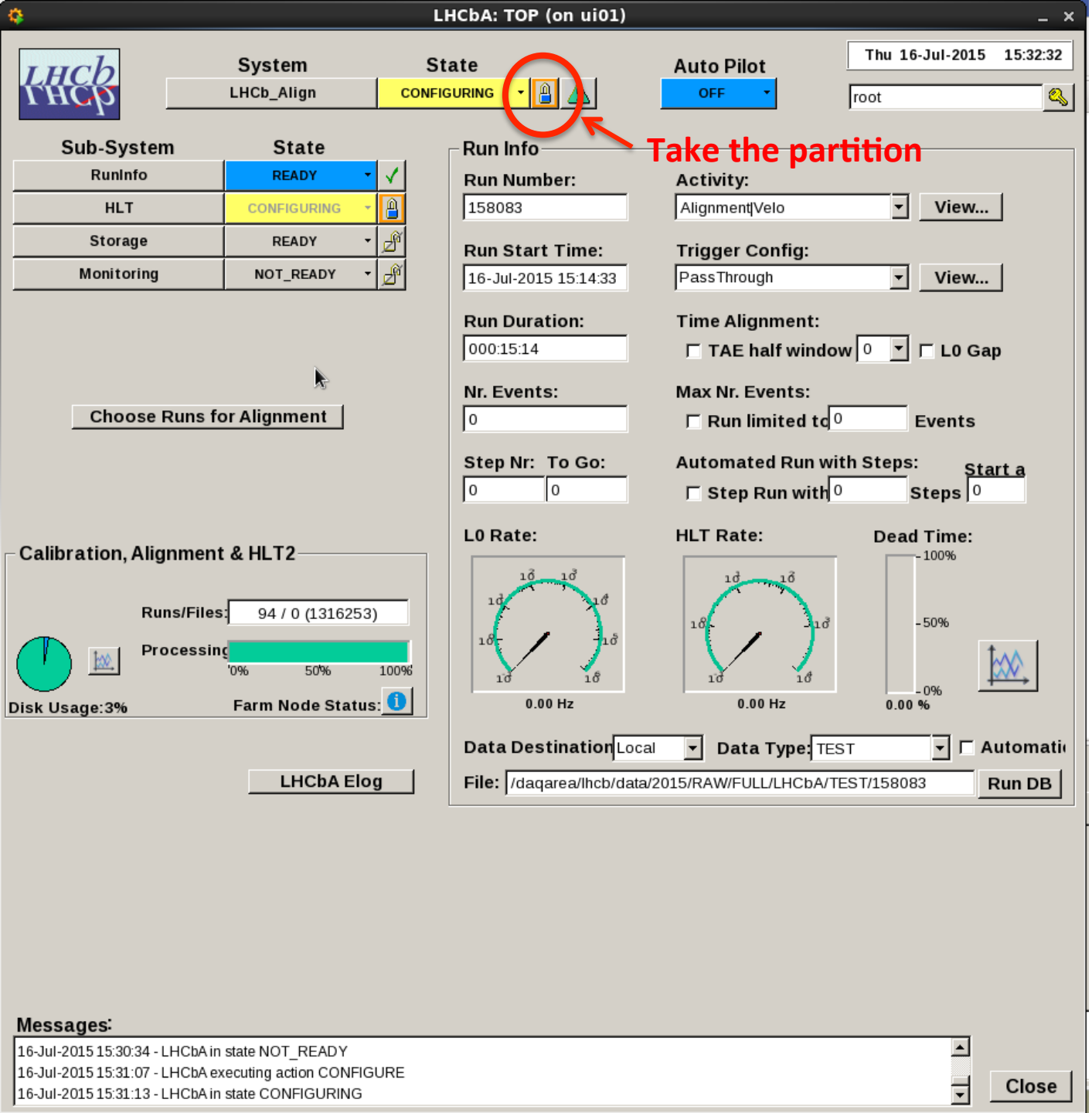
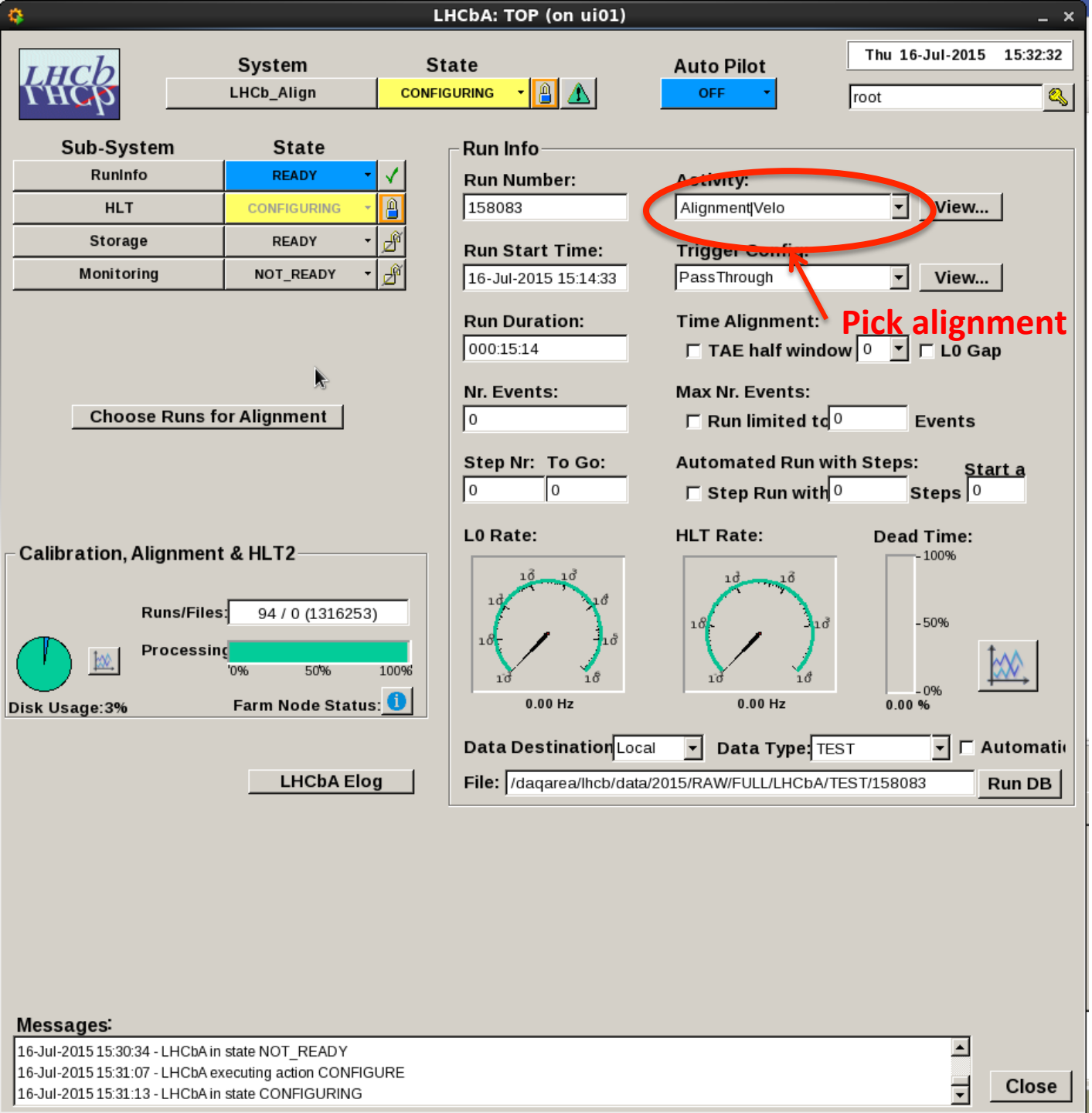
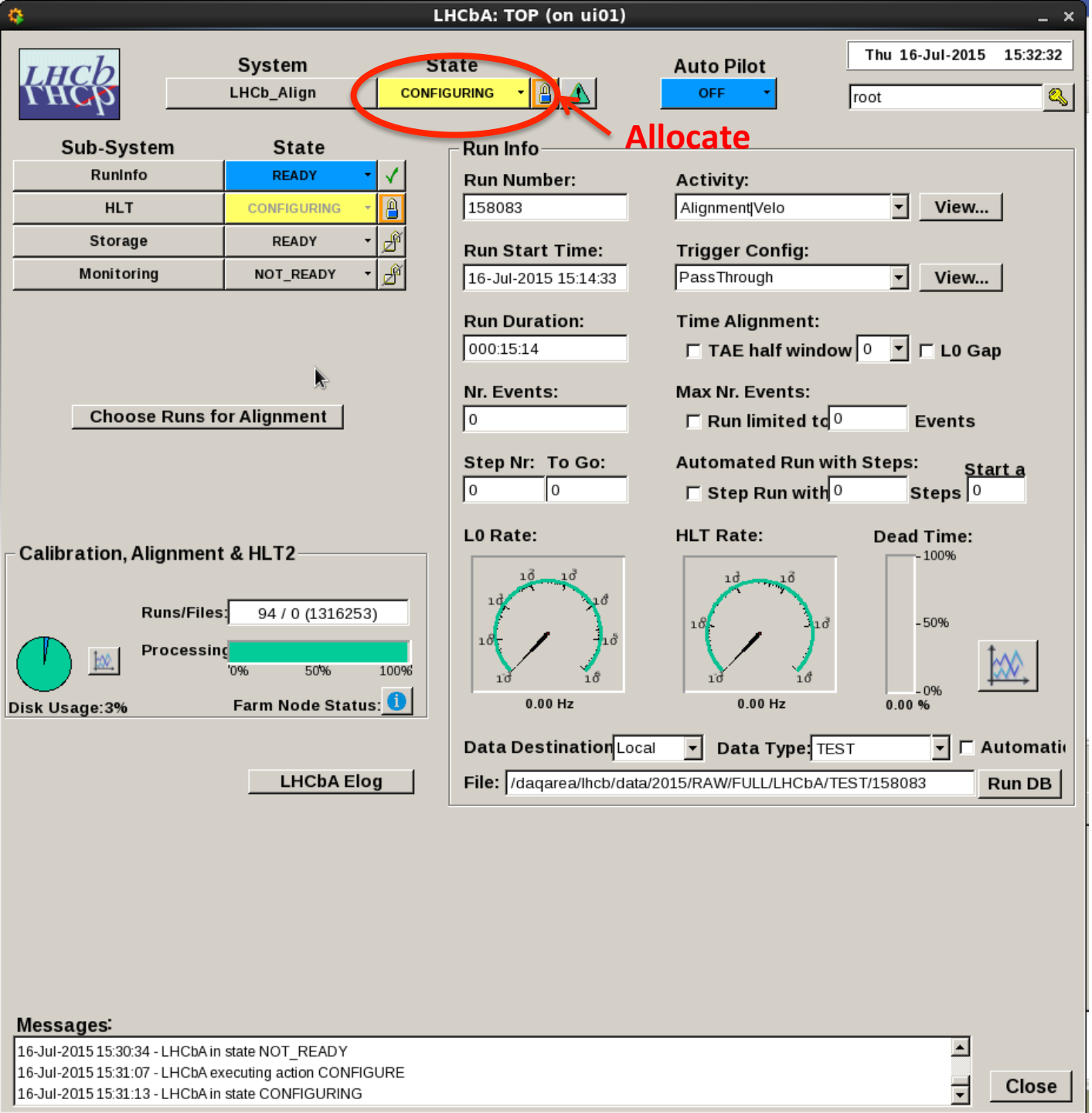
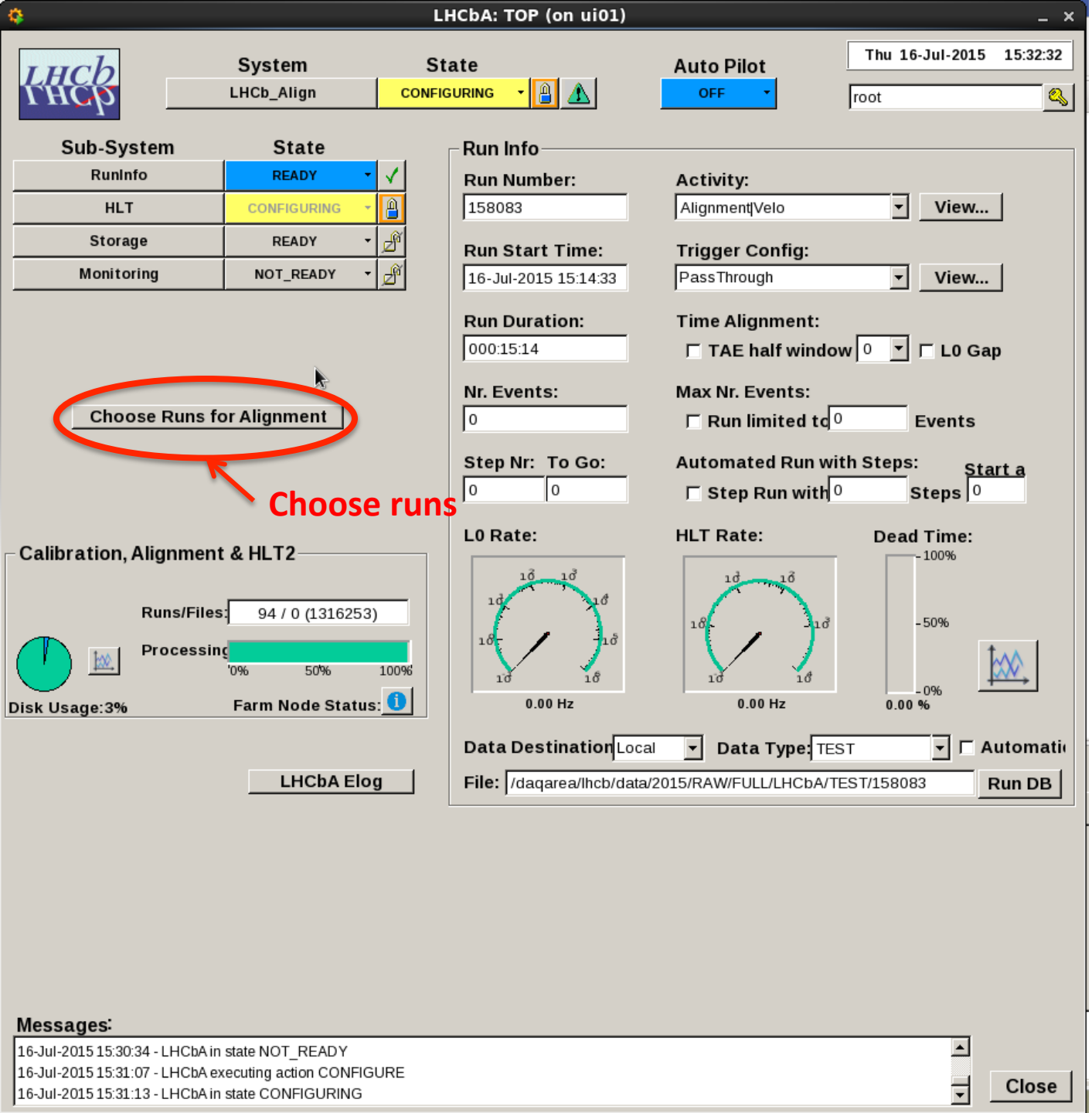
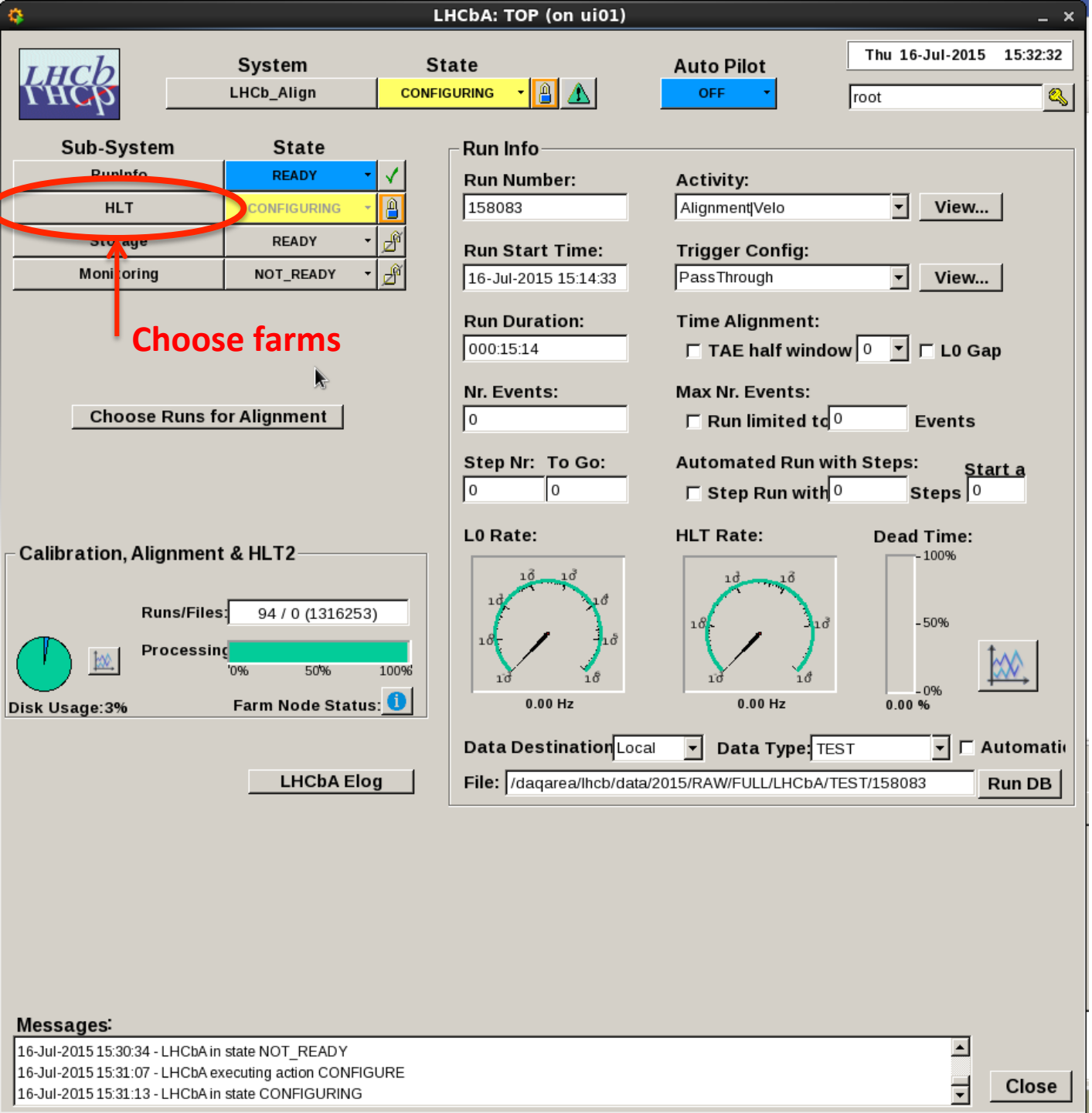
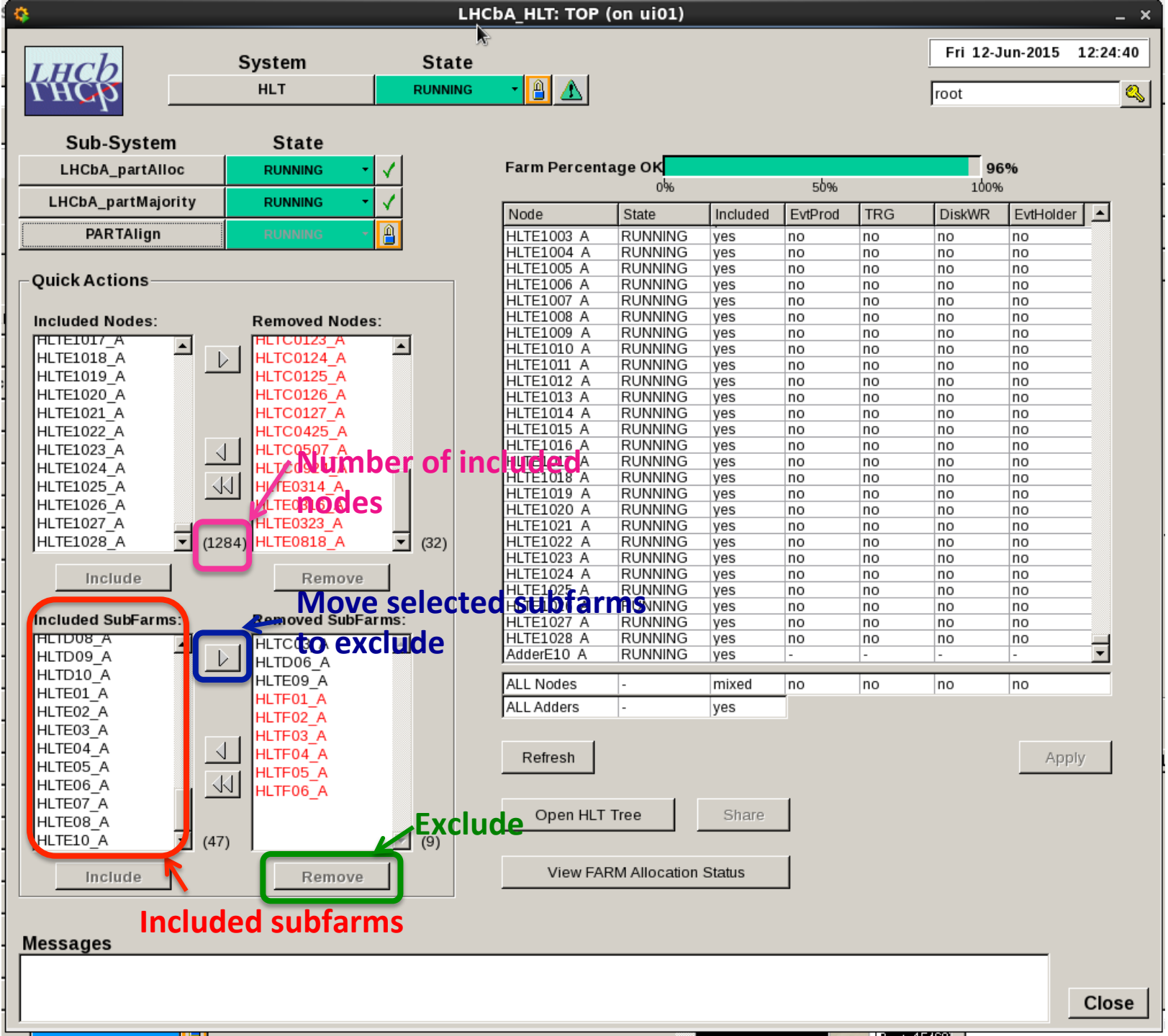

LHCbA: TOP (on ui01)
System
LHCb_Align
State
CONFIGURING
Auto Pilot
OFF
Thu 16-Jul-2015 15:32:32
root
Take the partition
Sub-System
State
RunInfo
READY
HLT
CONFIGURING
Storage
READY
Monitoring
NOT_READY
Run Info
Run Number:
158083
Activity:
Alignment|Velo
View...
Run Start Time:
16-Jul-2015 15:14:33
Trigger Config:
PassThrough
View...
Run Duration:
000:15:14
Time Alignment:
TAE half window
0
L0 Gap
Nr. Events:
0
Max Nr. Events:
Run limited to
0
Events
Step Nr:
To Go:
0
0
Automated Run with Steps:
Step Run with
0
Steps
Start a
0
Choose Runs for Alignment
L0 Rate:
HLT Rate:
Dead Time:
100%
50%
0%
0.00 Hz
0.00 Hz
0.00 %
Calibration, Alignment & HLT2
Runs/Files:
94 / 0 (1316253)
Processing
0%
50%
100%
Disk Usage:3%
Farm Node Status:
Data Destination
Local
Data Type:
TEST
Automati
File:
/daqarea/lhcb/data/2015/RAW/FULL/LHCbA/TEST/158083
Run DB
LHCbA Elog
Messages:
16-Jul-2015 15:30:34 - LHCbA in state NOT_READY
16-Jul-2015 15:31:07 - LHCbA executing action CONFIGURE
16-Jul-2015 15:31:13 - LHCbA in state CONFIGURING
Close

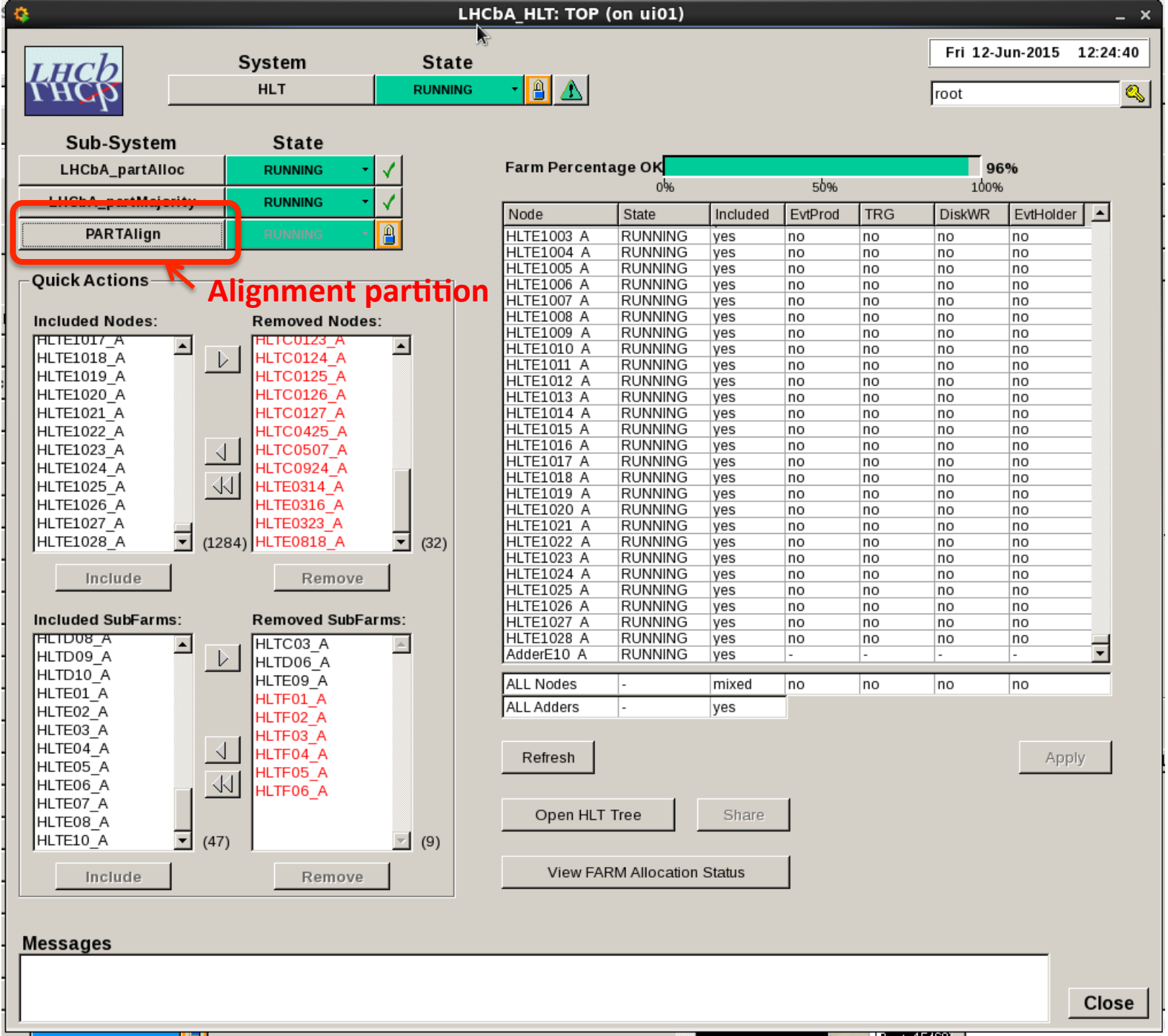

LHCbA: TOP (on ui01)
System
LHCb_Align
State
CONFIGURING
Auto Pilot
OFF
Thu 16-Jul-2015 15:32:32
root
Sub-System
State
RunInfo
READY
HLT
CONFIGURING
Storage
READY
Monitoring
NOT_READY
Run Info
Run Number:
158083
Activity:
Alignment|Velo
View...
Run Start Time:
16-Jul-2015 15:14:33
Trigger Config:
PassThrough
View...
Run Duration:
000:15:14
Time Alignment:
TAE half window
0
L0 Gap
Pick alignment
Nr. Events:
0
Max Nr. Events:
Run limited to
0
Events
Step Nr:
To Go:
0
0
Automated Run with Steps:
Step Run with
0
Steps
Start a
0
Choose Runs for Alignment
L0 Rate:
HLT Rate:
Dead Time:
100%
50%
0%
0.00 Hz
0.00 Hz
0.00 %
Calibration, Alignment & HLT2
Runs/Files:
94 / 0 (1316253)
Processing
0%
50%
100%
Disk Usage:3%
Farm Node Status:
Data Destination
Local
Data Type:
TEST
Automati
File:
/daqarea/lhcb/data/2015/RAW/FULL/LHCbA/TEST/158083
Run DB
LHCbA Elog
Messages:
16-Jul-2015 15:30:34 - LHCbA in state NOT_READY
16-Jul-2015 15:31:07 - LHCbA executing action CONFIGURE
16-Jul-2015 15:31:13 - LHCbA in state CONFIGURING
Close

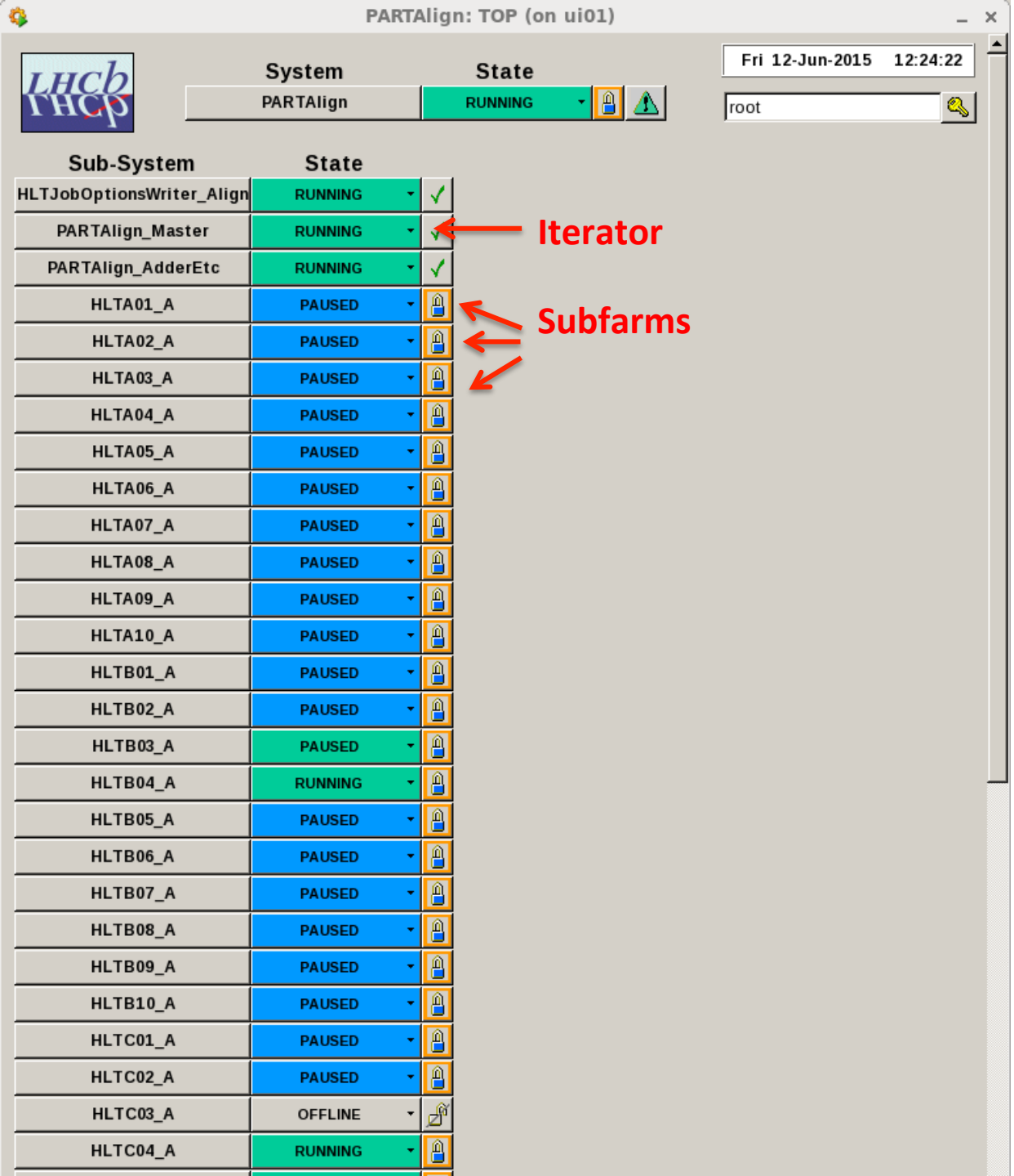

LHCbA: TOP (on ui01)
System
LHCb_Align
State
CONFIGURING
Auto Pilot
OFF
Thu 16-Jul-2015 15:32:32
root
Allocate
Sub-System
State
RunInfo
READY
HLT
CONFIGURING
Storage
READY
Monitoring
NOT_READY
Run Info
Run Number:
158083
Activity:
Alignment|Velo
View...
Run Start Time:
16-Jul-2015 15:14:33
Trigger Config:
PassThrough
View...
Run Duration:
000:15:14
Time Alignment:
TAE half window
0
L0 Gap
Nr. Events:
0
Max Nr. Events:
Run limited to
0
Events
Step Nr:
To Go:
0
0
Automated Run with Steps:
Step Run with
0
Steps
Start a
0
L0 Rate:
HLT Rate:
Dead Time:
100%
50%
0%
0.00 Hz
0.00 Hz
0.00 %
Choose Runs for Alignment
Calibration, Alignment & HLT2
Runs/Files:
94 / 0 (1316253)
Processing
0%
50%
100%
Disk Usage:3%
Farm Node Status:
Data Destination
Local
Data Type:
TEST
Automati
File:
/daqarea/lhcb/data/2015/RAW/FULL/LHCbA/TEST/158083
Run DB
LHCbA Elog
Messages:
16-Jul-2015 15:30:34 - LHCbA in state NOT_READY
16-Jul-2015 15:31:07 - LHCbA executing action CONFIGURE
16-Jul-2015 15:31:13 - LHCbA in state CONFIGURING
Close


LHCbA: TOP (on ui01)
System
LHCb_Align
State
CONFIGURING
Auto Pilot
OFF
Thu 16-Jul-2015 15:32:32
root
Sub-System
State
RunInfo
READY
HLT
CONFIGURING
Storage
READY
Monitoring
NOT_READY
Run Info
Run Number:
158083
Activity:
Alignment|Velo
View...
Run Start Time:
16-Jul-2015 15:14:33
Trigger Config:
PassThrough
View...
Run Duration:
000:15:14
Time Alignment:
TAE half window
0
L0 Gap
Nr. Events:
0
Max Nr. Events:
Run limited to
0
Events
Step Nr:
To Go:
0
0
Automated Run with Steps:
Step Run with
0
Steps
Start a
0
Choose Runs for Alignment
Choose runs
L0 Rate:
HLT Rate:
Dead Time:
100%
50%
0%
0.00 Hz
0.00 Hz
0.00 %
Calibration, Alignment & HLT2
Runs/Files:
94 / 0 (1316253)
Processing
0%
50%
100%
Disk Usage:3%
Farm Node Status:
Data Destination
Local
Data Type:
TEST
Automati
File:
/daqarea/lhcb/data/2015/RAW/FULL/LHCbA/TEST/158083
Run DB
LHCbA Elog
Messages:
16-Jul-2015 15:30:34 - LHCbA in state NOT_READY
16-Jul-2015 15:31:07 - LHCbA executing action CONFIGURE
16-Jul-2015 15:31:13 - LHCbA in state CONFIGURING
Close


LHCbA: TOP (on ui01)
System
LHCb_Align
State
CONFIGURING
Auto Pilot
OFF
Thu 16-Jul-2015 15:32:32
root
Sub-System
State
RunInfo
READY
HLT
CONFIGURING
Storage
READY
Monitoring
NOT_READY
Choose farms
Choose Runs for Alignment
Run Info
Run Number:
158083
Activity:
Alignment|Velo
View...
Run Start Time:
16-Jul-2015 15:14:33
Trigger Config:
PassThrough
View...
Run Duration:
000:15:14
Time Alignment:
TAE half window
0
L0 Gap
Nr. Events:
0
Max Nr. Events:
Run limited to
0
Events
Step Nr:
To Go:
0
0
Automated Run with Steps:
Step Run with
0
Steps
Start a
0
L0 Rate:
HLT Rate:
Dead Time:
100%
50%
0%
0.00 Hz
0.00 Hz
0.00 %
Calibration, Alignment & HLT2
Runs/Files:
94 / 0 (1316253)
Processing
0%
50%
100%
Disk Usage:3%
Farm Node Status:
LHCbA Elog
Data Destination
Local
Data Type:
TEST
Automati
File:
/daqarea/lhcb/data/2015/RAW/FULL/LHCbA/TEST/158083
Run DB
Messages:
16-Jul-2015 15:30:34 - LHCbA in state NOT_READY
16-Jul-2015 15:31:07 - LHCbA executing action CONFIGURE
16-Jul-2015 15:31:13 - LHCbA in state CONFIGURING
Close


LHCbA_HLT: TOP (on ui01)
System
HLT
State
RUNNING
Fri 12-Jun-2015 12:24:40
root
Sub-System
State
LHCbA_partAlloc
RUNNING
LHCbA_partMajority
RUNNING
PARTAlign
RUNNING
Farm Percentage OK
96%
0%
50%
100%
Quick Actions
Included Nodes:
Removed Nodes:
HLTE1018_A
HLTE1019_A
HLTE1020_A
HLTE1021_A
HLTE1022_A
HLTE1023_A
HLTE1024_A
HLTE1025_A
HLTE1026_A
HLTE1027_A
HLTE1028_A
(1284)
HLTC0124_A
HLTC0125_A
HLTC0126_A
HLTC0127_A
HLTC0425_A
HLTC0507_A
HLTE0314_A
HLTE0323_A
HLTE0818_A
(32)
Include
Remove
Number of included nodes
Move selected subfarms to exclude
Included SubFarms:
Removed SubFarms:
HLTD09_A
HLTD10_A
HLTE01_A
HLTE02_A
HLTE03_A
HLTE04_A
HLTE05_A
HLTE06_A
HLTE07_A
HLTE08_A
HLTE10_A
(47)
HLTD06_A
HLTE09_A
HLTF01_A
HLTF02_A
HLTF03_A
HLTF04_A
HLTF05_A
HLTF06_A
(9)
Include
Remove
Exclude
Included subfarms
Node
State
Included
EvtProd
TRG
DiskWR
EvtHolder
HLTE1003_A RUNNING yes no no no no
HLTE1004_A RUNNING yes no no no no
HLTE1005_A RUNNING yes no no no no
HLTE1006_A RUNNING yes no no no no
HLTE1007_A RUNNING yes no no no no
HLTE1008_A RUNNING yes no no no no
HLTE1009_A RUNNING yes no no no no
HLTE1010_A RUNNING yes no no no no
HLTE1011_A RUNNING yes no no no no
HLTE1012_A RUNNING yes no no no no
HLTE1013_A RUNNING yes no no no no
HLTE1014_A RUNNING yes no no no no
HLTE1015_A RUNNING yes no no no no
HLTE1016_A RUNNING yes no no no no
HLTE1017_A RUNNING yes no no no no
HLTE1018_A RUNNING yes no no no no
HLTE1019_A RUNNING yes no no no no
HLTE1020_A RUNNING yes no no no no
HLTE1021_A RUNNING yes no no no no
HLTE1022_A RUNNING yes no no no no
HLTE1023_A RUNNING yes no no no no
HLTE1024_A RUNNING yes no no no no
HLTE1025_A RUNNING yes no no no no
HLTE1026_A RUNNING yes no no no no
HLTE1027_A RUNNING yes no no no no
HLTE1028_A RUNNING yes no no no no
AdderE10_A RUNNING yes - - - -
ALL Nodes - mixed no no no no
ALL Adders - yes
Refresh
Apply
Open HLT Tree
Share
View FARM Allocation Status
Messages
Close


LHCbA_HLT: TOP (on ui01)
System
State
HLT
RUNNING
Fri 12-Jun-2015 12:24:40
root
Sub-System
State
LHCbA_partAlloc
RUNNING
LHCbA_partMajority
RUNNING
PARTAlign
RUNNING
Alignment partition
Farm Percentage OK
96%
0%
50%
100%
Quick Actions
Included Nodes:
Removed Nodes:
HLTE1017_A
HLTE1018_A
HLTE1019_A
HLTE1020_A
HLTE1021_A
HLTE1022_A
HLTE1023_A
HLTE1024_A
HLTE1025_A
HLTE1026_A
HLTE1027_A
HLTE1028_A
(1284)
HLTC0123_A
HLTC0124_A
HLTC0125_A
HLTC0126_A
HLTC0127_A
HLTC0425_A
HLTC0507_A
HLTC0924_A
HLTE0314_A
HLTE0316_A
HLTE0323_A
HLTE0818_A
(32)
Include
Remove
Included SubFarms:
Removed SubFarms:
HLTD08_A
HLTD09_A
HLTD10_A
HLTE01_A
HLTE02_A
HLTE03_A
HLTE04_A
HLTE05_A
HLTE06_A
HLTE07_A
HLTE08_A
HLTE10_A
(47)
HLTC03_A
HLTD06_A
HLTE09_A
HLTF01_A
HLTF02_A
HLTF03_A
HLTF04_A
HLTF05_A
HLTF06_A
(9)
Include
Remove
Node
State
Included
EvtProd
TRG
DiskWR
EvtHolder
HLTE1003_A RUNNING yes no no no no
HLTE1004_A RUNNING yes no no no no
HLTE1005_A RUNNING yes no no no no
HLTE1006_A RUNNING yes no no no no
HLTE1007_A RUNNING yes no no no no
HLTE1008_A RUNNING yes no no no no
HLTE1009_A RUNNING yes no no no no
HLTE1010_A RUNNING yes no no no no
HLTE1011_A RUNNING yes no no no no
HLTE1012_A RUNNING yes no no no no
HLTE1013_A RUNNING yes no no no no
HLTE1014_A RUNNING yes no no no no
HLTE1015_A RUNNING yes no no no no
HLTE1016_A RUNNING yes no no no no
HLTE1017_A RUNNING yes no no no no
HLTE1018_A RUNNING yes no no no no
HLTE1019_A RUNNING yes no no no no
HLTE1020_A RUNNING yes no no no no
HLTE1021_A RUNNING yes no no no no
HLTE1022_A RUNNING yes no no no no
HLTE1023_A RUNNING yes no no no no
HLTE1024_A RUNNING yes no no no no
HLTE1025_A RUNNING yes no no no no
HLTE1026_A RUNNING yes no no no no
HLTE1027_A RUNNING yes no no no no
HLTE1028_A RUNNING yes no no no no
AdderE10_A RUNNING yes - - - -
ALL Nodes - mixed no no no no
ALL Adders - yes
Refresh
Apply
Open HLT Tree
Share
View FARM Allocation Status
Messages
Close


PARTAlign: TOP (on ui01)
System
State
PARTAlign
RUNNING
Fri 12-Jun-2015 12:24:22
root
Sub-System
State
HLTJobOptionsWriter_Align
RUNNING
PARTAlign_Master
RUNNING
PARTAlign_AdderEtc
RUNNING
HLTA01_A
PAUSED
HLTA02_A
PAUSED
HLTA03_A
PAUSED
HLTA04_A
PAUSED
HLTA05_A
PAUSED
HLTA06_A
PAUSED
HLTA07_A
PAUSED
HLTA08_A
PAUSED
HLTA09_A
PAUSED
HLTA10_A
PAUSED
HLTB01_A
PAUSED
HLTB02_A
PAUSED
HLTB03_A
PAUSED
HLTB04_A
RUNNING
HLTB05_A
PAUSED
HLTB06_A
PAUSED
HLTB07_A
PAUSED
HLTB08_A
PAUSED
HLTB09_A
PAUSED
HLTB10_A
PAUSED
HLTC01_A
PAUSED
HLTC02_A
PAUSED
HLTC03_A
OFFLINE
HLTC04_A
RUNNING
Iterator
Subfarms