BATCH - Support #5490

beam data not archived since 2012-02-18

02/21/2014 12:25 PM - Arthur Kreymer

Status:	Closed		**Start date:**	02/21/2014
Priority:	Normal		**Due date:**	
Assignee:	Arthur Kreymer		**% Done:**	0%
Category:			**Estimated time:**	1.00 hour
Target version:			**Spent time:**	1.10 hour

Description

The latest beam file archived is from Tuesday,

B140218_080000.mbeam.root

More recent files exist in /minos/app/BEAMDATA_CF/MBEAM

B140218_080000.mbeam.root
B140220_160000.mbeam.root
B140221_000000.mbeam.root
B140221_080000.mbeam.root

The archiver is running under mindata@minos-nearline

There are files to be archived :
ls /minos/app/BEAMDATA_CF/MBEAM/archiver/data-to-archive/
B140220_160000.mbeam.root
B140221_000000.mbeam.root
B140221_080000.mbeam.root

The log archftp.log shows
Tue Feb 18 10:48:57 CST 2014 B140218_080000.mbeam.root
Thu Feb 20 11:04:11 CST 2014 START version 20131007
Thu Feb 20 18:53:20 CST 2014 B140220_160000.mbeam.root copy failed
Authentication required
Login failed.

History

#1 - 02/21/2014 12:28 PM - Arthur Kreymer

The raw data and DCS files are up to date.
Some of these use the same archftp script the beam.
Investigating.

#2 - 02/21/2014 12:54 PM - Arthur Kreymer

- *Status changed from New to Resolved*

- *Assignee set to Arthur Kreymer*

- *Estimated time set to 1.00 h*

After a few fumbles and interactive ftp tests,
stopped and restarted the archiver, and all is well.

Probably the file system was not ready when the archiver started at 11:04.
and the 'PRINCIPAL' string was not correct.
Could move the reading of this to just before kinit,
so we could recover from such a problem.

mindata@minos-nearline

set nohup ; ${HOME}/bin/init/archiver start

#3 - 09/08/2020 02:46 PM - Arthur Kreymer

- Status changed from Resolved to Closed