

art - Bug #2992

"-n -1" no longer means "unlimited" on the command line

10/12/2012 02:29 PM - Christopher Backhouse

Status:	Closed	Start date:	10/12/2012
Priority:	Normal	Due date:	
Assignee:		% Done:	100%
Category:	Application	Estimated time:	0.00 hour
Target version:	1.02.05	Spent time:	0.00 hour
Occurs In:		Experiment:	-
Scope:	Internal	SSI Package:	

Description

Passing "-n -1" on the command line produces this error:

```
cet::exception caught in art
---- Configuration BEGIN
FailedInputSource Configuration of main input source has failed
---- Type mismatch BEGIN
maxEvents
bad numeric conversion: positive overflow
---- Type mismatch END
---- Configuration END
%MSG
```

Previously it had the desired effect of meaning "unlimited", as it does in the fcl file.

History

#1 - 12/04/2012 02:11 PM - Christopher Green

- Category set to Application
- Status changed from New to Resolved
- Target version set to 1.02.05
- % Done changed from 0 to 100

Sorry for the lack of response to this issue: this problem has been fixed since (I think) [1.02.05](#)

#2 - 01/11/2013 11:10 AM - Christopher Green

- Status changed from Resolved to Closed