

artdaq-mfextensions - Idea #15428

Console output module for color-coded MessageFacility messages

02/01/2017 07:15 PM - Eric Flumerfelt

Status:	Closed	Start date:	02/01/2017
Priority:	Normal	Due date:	
Assignee:	Eric Flumerfelt	% Done:	100%
Category:	Additional Functionality	Estimated time:	0.00 hour
Target version:	artdaq-mfextensions v1_01_04	Spent time:	0.00 hour
Description			
It would be really nice if messages printed by <i>artdaq</i> to the console use the same (or similar) color scheme to those printed by the MessageFacility Viewer. I'm not sure if this would take the form of a separate MessageFacility destination, or if we can incorporate this functionality into the existing standard output Destination.			
Related issues:			
Related to artdaq - Feature #15431: Use ANSI_mfPlugin when available		Closed	02/02/2017

History

#1 - 02/02/2017 11:32 AM - Eric Flumerfelt

- Category changed from *Under Consideration* to *Additional Functionality*
- Status changed from *New* to *Resolved*
- Assignee set to *Eric Flumerfelt*

This was actually pretty simple to implement. I think it should be kept separate, as console output in MessageFacility is handled through `ELostreamOutput`, which has to support files as well as terminals, and it's generally not nice to put escape codes in text files...

#2 - 02/02/2017 11:50 AM - Eric Flumerfelt

- Related to *Feature #15431: Use ANSI_mfPlugin when available* added

#3 - 02/10/2017 12:01 PM - Eric Flumerfelt

- Status changed from *Resolved* to *Closed*
- Target version set to *artdaq-mfextensions v1_01_04*
- % Done changed from *0* to *100*