

art - Necessary Maintenance #19011

Necessary Maintenance # 19013 (Accepted): Implement tests for ensuring backwards compatibility

Analyzer for testing backwards compatibility

02/16/2018 11:39 AM - Kyle Knoepfel

Status: Accepted	Start date: 02/16/2018
Priority: Normal	Due date:
Assignee:	% Done: 0%
Category:	Estimated time: 0.00 hour
Target version:	Spent time: 0.00 hour
Scope: Internal	SSI Package:
Experiment: -	

Description

Issue [#19010](#) discusses the constraints for creating a producer module for testing backwards compatibility. This issue focuses on the actual testing of the on-disk products, which will be done by an *art* analyzer module.

Details:

- The analyzer need only reside on the development branch(es)--unlike the producer module, we do not need an analyzer per file-format version since the intention is to test reading products from old files with only the *current* code in (or HEAD of) *art*.
- The analyzer should test that the values of the read data products are consistent with what is expected.

History

#1 - 02/16/2018 11:52 AM - Kyle Knoepfel

- Parent task set to #19013

#2 - 02/19/2018 11:26 AM - Kyle Knoepfel

- Status changed from New to Accepted