art - Bug #6527

Calling removeCachedProduct() on a new Handle segfaults

06/19/2014 05:43 PM - Christopher Backhouse

Status:	Closed		**Start date:**	06/19/2014
Priority:	Normal		**Due date:**	
Assignee:	Christopher Green		**% Done:**	100%
Category:	Navigation		**Estimated time:**	2.00 hours
Target version:	1.11.00		**Spent time:**	4.00 hours
Occurs In:			**Experiment:**	NOvA
Scope:	Internal		**SSI Package:**	art

Description

art::Handle<Foo> foo;
evt.removeCachedProduct(foo);

crashes.

Ideally the call would just do nothing, but aborting with an informative error would also be OK.

Associated revisions

Revision 0e9db29d - 07/24/2014 04:47 PM - Christopher Green

Fix for issue #6527.

Put implementation into DataViewImpl and Principal instead of Event, EventPrincipal, etc.
Standalone test for removeCachedProduct.

History

#1 - 06/23/2014 11:55 AM - Christopher Green

- Category set to Navigation

- Status changed from New to Accepted

- Target version set to 1.11.00

- Estimated time set to 2.00 h

- Experiment NOvA added

- Experiment deleted (-)

- SSI Package art added

- SSI Package deleted ()

This should not happen. It will be fixed and a test put in for the next release.

#2 - 07/24/2014 04:49 PM - Christopher Green

- Status changed from Accepted to Resolved

- Assignee set to Christopher Green

- % Done changed from 0 to 100

Fixed with 0e9db29. Also test and code slimming by placing one implementation in the right place, instead of multiple.

#3 - 09/03/2014 09:26 AM - Christopher Green

- Status changed from Resolved to Closed