

Access to Memory (AtoM) - Bug #12934

Modify the Symfony sfException class to catch errors of type throwable

04/02/2019 11:14 AM - Steve Breker

Status:	Verified	Start date:	04/02/2019
Priority:	Medium	Due date:	
Assignee:		% Done:	0%
Category:	Internals	Estimated time:	0.00 hour
Target version:	Release 2.5.0	Tested version:	
Google Code Legacy ID:		Requires documentation:	
Sponsored:	No		

Description

This commit in the community maintained Symfony 1 should be mirrored into our vendor/symfony directory:

<https://github.com/FriendsOfSymfony1/symfony1/commit/79fde1b9a5a6201f048c3ad72e99c5530e5316ee#diff-2ee5adc3515591869034ceeb060ba763>

In PHP >= 7.0.0 exceptions have changed so that class Throwable is implemented by both Exception and now Error.

If we leave this code as-is, we will miss catching any Error type exceptions. Errors can now be thrown by PHP fatal errors, whereas Exceptions will be thrown by user code (AtoM).

<http://php.net/manual/en/migration70.incompatible.php#migration70.incompatible.error-handling>

History

#1 - 04/02/2019 03:34 PM - Mike Cantelon

- Status changed from New to In progress
- Assignee set to Mike Cantelon

#2 - 04/02/2019 03:44 PM - Mike Cantelon

- Status changed from In progress to Code Review
- Assignee deleted (Mike Cantelon)

PR for CR: <https://github.com/artefactual/atom/pull/867>

#3 - 04/03/2019 12:05 PM - Steve Breker

- Status changed from Code Review to Feedback

CR complete. Looks good!

#4 - 04/03/2019 12:54 PM - Mike Cantelon

- Status changed from Feedback to QA/Review

Thanks Steve!

Merged into qa/2.5. for QA.

#5 - 04/04/2019 01:49 PM - Michelle Curran

- Status changed from QA/Review to Verified

Verified in Ubuntu 16.04 and 18.04 envs.

#6 - 04/30/2019 01:50 PM - Dan Gillean

- Category set to Internals