TYPO3.Flow - Bug # 33024

Status:AcceptedPriority:Must haveAuthor:JonnyCategory:I18n

Created: 2012-01-06 Assigned To: Karsten Dambekalns

Updated: 2012-03-07 **Due date:**

PHP Version:

Has patch: No

Complexity:

Affected Flow version: FLOW3 1.0.2

Subject: Exception when validating a float in a Model with the Number validator

Description

Warning: array_merge(): Argument #1 is not an array in

/Data/Temporary/Development/Cache/Code/FLOW3_Object_Classes/TYPO3_FLOW3_I18n_Cldr_CldrModel_Original.php line 356 29 TYPO3\FLOW3\Error\ErrorHandler::handleError(2, "array_merge(): Argument #1 is not an array",

"asses/TYPO3_FLOW3_I18n_Cldr_CldrModel_Original.php", 356, array)

28 array_merge(boolean, array)

27 TYPO3\FLOW3\I18n\Cldr\CldrModel_Original::resolveAliases(array,

"dates/calendars/calendar[@type="roc"]/dateTimeFormats/dateTimeFormatLength")

- 26 TYPO3\FLOW3\I18n\Cldr\CldrModel_Original::resolveAliases(array, "dates/calendars/calendar[@type="roc"]/dateTimeFormats")
- 25 TYPO3\FLOW3\I18n\Cldr\CldrModel Original::resolveAliases(array, "dates/calendars/calendar[@type="roc"]")
- 24 TYPO3\FLOW3\I18n\Cldr\CldrModel_Original::resolveAliases(array, "dates/calendars")
- 23 TYPO3\FLOW3\I18n\Cldr\CldrModel_Original::resolveAliases(array, "dates")
- 22 TYPO3\FLOW3\I18n\Cldr\CldrModel_Original::resolveAliases(array, "")
- 21 TYPO3\FLOW3\I18n\Cldr\CldrModel Original::initializeObject(1)
- 20 TYPO3\FLOW3\I18n\Cldr\CldrModel::__construct(array)
- $19\ TYPO3 \\ FLOW3 \\ I18n \\ Cldr \\ Repository_Original::getModelForLocale \\ (TYPO3 \\ FLOW3 \\ I18n \\ Locale)$
- 18 TYPO3\FLOW3\I18n\Cldr\Reader\NumbersReader_Original::parseFormatFromCldr(TYPO3\FLOW3\I18n\Locale, "decimal", "default")
- 17 TYPO3\FLOW3\I18n\Parser\NumberParser_Original::parseDecimalNumber(0, TYPO3\FLOW3\I18n\Locale, "default", boolean)
- 16 TYPO3\FLOW3\Validation\Validator\NumberValidator_Original::isValid(0)
- 15 TYPO3\FLOW3\Validation\Validator\AbstractValidator::validate(0)
- 14 TYPO3\FLOW3\Validation\Validator\GenericObjectValidator_Original::checkProperty(0, SplObjectStorage, TYPO3\FLOW3\Error\Result)
- 13 TYPO3\FLOW3\Validation\Validator\GenericObjectValidator_Original::validate(Spielmeister\Common\Domain\Model\Transaction)

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12 TYPO3\FLOW3\Validation\Validator\ConjunctionValidator_Original::validate(Spielmeister\Common\Domain\Model\Transaction)
11
TYPO3\FLOW3\Persistence\Doctrine\PersistenceManager_Original::validateObject(Spielmeister\Common\Domain\Model\Transaction)
10 TYPO3\FLOW3\Persistence\Doctrine\PersistenceManager Original::onFlush(Doctrine\ORM\Event\OnFlushEventArgs)
9 Doctrine\Common\EventManager::dispatchEvent("onFlush", Doctrine\ORM\Event\OnFlushEventArgs)
8 Doctrine\ORM\UnitOfWork::commit()
7 Doctrine\ORM\EntityManager::flush()
6
TYPO3\FLOW3\Persistence\Doctrine\PersistenceManager Original::persistAll("TYPO3\FLOW3\Core\Bootstrap::finishedRuntimeRun")
5 call_user_func_array(array, array)
4 TYPO3\FLOW3\SignalSlot\Dispatcher::dispatch("TYPO3\FLOW3\Core\Bootstrap", "finishedRuntimeRun", array)
3 TYPO3\FLOW3\Core\Bootstrap::emitFinishedRuntimeRun()
2 TYPO3\FLOW3\Core\Bootstrap::handleWebRequest()
1 TYPO3\FLOW3\Core\Bootstrap::run()
In Model:
      * The value
      * @var float
      * @FLOW3\validate(type="Number")
     protected $value;
      * @param float $value
      * @return void
     public function setValue($value) {
        $this->value = floatval($value);
When trying to persistent a Model with this Validation, i throws this Exception as shown.
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I Think it may have something to do with the localization.

When changing it to float validation, it works fine.

History

#1 - 2012-03-07 22:08 - Karsten Dambekalns

- Category changed from Error Handler Report to I18n
- Status changed from New to Accepted
- Assigned To set to Karsten Dambekalns
- Priority changed from -- undefined -- to Must have

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