TranslatorAwareInterface

+ setTranslator(?Translator
  Interface $translator=null,
  $textDomain=null)
+ getTranslator()
+ hasTranslator()
+ setTranslatorEnabled
  ($enabled=true)
+ isTranslatorEnabled()
+ setTranslatorTextDomain
  ($textDomain='default')
+ getTranslatorTextDomain()

ValidatorInterface

+ isValid($value)
+ getMessages()

static

#$defaultTranslator
#$defaultTranslatorTextDomain
#$messageLength

AbstractValidator

$value
$abstractOptions

+ __construct($options
  =null)
+ getOption($option)
+ getOptions()
+ setOptions($options=[])
+ getMessages()
+ __invoke($value)
+ getMessageVariables()
+ getMessageTemplates()
+ setMessage($messageString,
  $messageKey=null)
+ setMessages(array
  $messages)
  et 10 de plus...
+ static setDefaultTranslator
  (?Translator\TranslatorInterface
  $translator=null, $textDomain=null)
+ static getDefaultTranslator()
+ static hasDefaultTranslator()
+ static setDefaultTranslator
  TextDomain($textDomain='default')
+ static getDefaultTranslator
  TextDomain()
+ static getMessageLength()
+ static setMessageLength
  ($length=-1)
createMessage($messageKey,
  $value)
error($messageKey,
  $value=null)
getValue()
setValue($value)
translateMessage(
  $messageKey, $message)

const

+FALSEFORMAT
+FORMAT_DEFAULT
+INVALID
+INVALID_DATE

Date

$messageTemplates
$messageVariables
$format
$strict

+ __construct($options=[])
+ getFormat()
+ setFormat($format
  =self::FORMAT_DEFAULT)
+ setStrict(bool $strict)
+ isStrict()
+ isValid($value)
# convertToDateTime
  ($param, $addErrors=true)
convertInteger($value)
convertDouble($value)
convertString($value,
  $addErrors=true)
convertArray(array
  $value, $addErrors=true)

+FORMAT_DEFAULT
+NOT_STEP

DateStep

$messageTemplates
$baseValue
$step
$timezone

+ __construct($options=[])
+ setBaseValue($baseValue)
+ getBaseValue()
+ setStep(DateInterval
  $step)
+ getStep()
+ getTimezone()
+ setTimezone(DateTimeZone
  $timezone)
+ isValid($value)
# convertString($value,
  $addErrors=true)