FormatterInterface

+ format(array $record)
+ formatBatch(array $records)

const

+SIMPLE_DATE

NormalizerFormatter

$dateFormat
$maxNormalizeDepth
$maxNormalizeItemCount

+ __construct(?string $dateFormat=null)
+ format(array $record)
+ formatBatch(array $records)
+ getDateFormat()
+ setDateFormat(string $dateFormat)
+ getMaxNormalizeDepth()
+ setMaxNormalizeDepth (int $maxNormalizeDepth)
+ getMaxNormalizeItemCount()
+ setMaxNormalizeItemCount (int $maxNormalizeItemCount)
+ setJsonPrettyPrint (bool $enable)
+ addJsonEncodeOption (int $option)
+ removeJsonEncodeOption (int $option)
# normalizeException (Throwable $e, int $depth=0)
# toJson($data, bool $ignoreErrors=false)
# formatDate(\DateTimeInterface $date)

+SIMPLE_FORMAT

LineFormatter

$format
$allowInlineLineBreaks
$ignoreEmptyContextAndExtra
$includeStacktraces
$stacktracesParser

+ __construct(?string $format=null, ?string $dateFormat=null, bool $allowInlineLineBreaks =false, bool $ignoreEmptyContext AndExtra=false, bool $includeStacktraces=false)
+ includeStacktraces (bool $include=true, ?callable $parser=null)
+ allowInlineLineBreaks (bool $allow=true)
+ ignoreEmptyContextAndExtra (bool $ignore=true)
+ format(array $record)
+ formatBatch(array $records)
+ stringify($value)
# normalizeException (\Throwable $e, int $depth=0)
# convertToString($data)
# replaceNewlines(string $str)