FormatterInterface

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



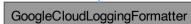
- + const SIMPLE_DATE
- # \$dateFormat
 # \$maxNormalizeDepth
- # \$maxNormalizeItemCount
- + __construct(?string \$dateFormat=null)
- + format(array \$record)
- + formatBatch(array \$records)
- + getDateFormat()
- + setDateFormat(string \$dateFormat)
- + getMaxNormalizeDepth()
- + setMaxNormalizeDepth (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)

JsonFormatter

- + const BATCH_MODE_JSON + const BATCH_MODE_NEWLINES
- # \$batchMode
- # \$appendNewline
- # \$ignoreEmptyContextAndExtra
- # \$includeStacktraces
- + __construct(int \$batchMode
 =self::BATCH_MODE_JSON,
 bool \$appendNewline=true,
 bool \$ignoreEmptyContextAndExtra
 =false, bool \$includeStacktraces=false)
- + getBatchMode()
- + isAppendingNewlines()
- + format(array \$record)
- + formatBatch(array \$records)

+ includeStacktraces

- (bool \$include=true)
 # formatBatchJson(array
- \$records)
 # formatBatchNewlines
- (array \$records)
 # normalize(\$data, int
 \$depth=0)
- # normalizeException
 (Throwable \$e, int
 \$depth=0)



+ format(array \$record)