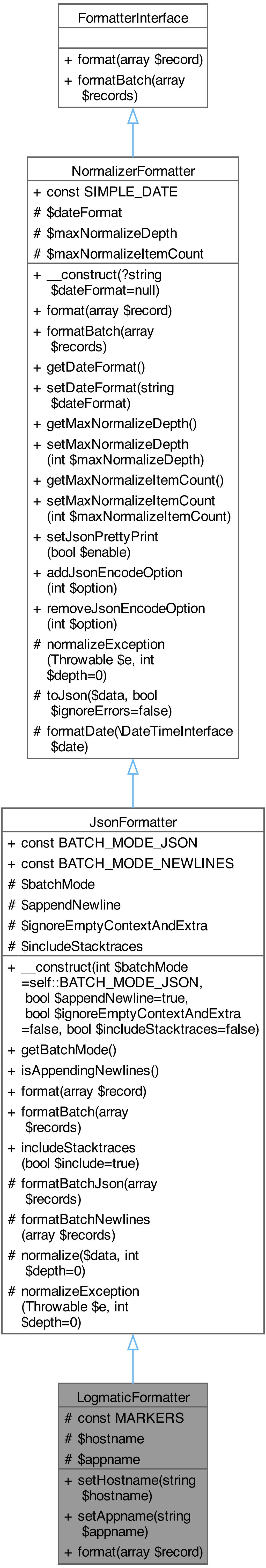
FormatterInterface
+ format(array $record)
+ formatBatch(array $records)
NormalizerFormatter
+ const SIMPLE_DATE
# $dateFormat
# $maxNormalizeDepth
# $maxNormalizeItemCount
+ __construct(?string $dateFormat=null)
+ format(array $record)
+ formatBatch(array $records)
+ getDateFormat()
+ setDateFormat(string $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)
# formatDate(\DateTimeInterface $date)
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)
LogmaticFormatter
# const MARKERS
# $hostname
# $appname
+ setHostname(string $hostname)
+ setAppname(string $appname)
+ format(array $record)