HandlerInterface

+ isHandling(array $record)
+ handle(array $record)
+ handleBatch(array $records)
+ close()

Handler

+ handleBatch(array $records)
+ close()
+ __destruct()
+ __sleep()

ResettableInterface

+ reset()

AbstractHandler

\# $level
\# $bubble

+ __construct($level =Logger::DEBUG, bool $bubble=true)
+ isHandling(array $record)
+ setLevel($level)
+ getLevel()
+ setBubble(bool $bubble)
+ getBubble()
+ reset()

ProcessableHandlerInterface

+ pushProcessor(callable $callback)
+ popProcessor()

FormattableHandlerInterface

+ setFormatter(FormatterInterface $formatter)
+ getFormatter()

AbstractProcessingHandler

+ reset()
\# write(array $record)

const

#DEFAULT_CHUNK_SIZE
#MAX_CHUNK_SIZE

StreamHandler

\# $streamChunkSize
\# $stream
\# $url
\# $filePermission
\# $useLocking

+ __construct($stream, $level=Logger::DEBUG, bool $bubble=true, ?int $filePermission=null, bool $useLocking=false)
+ close()
+ getStream()
+ getUrl()
+ getStreamChunkSize()
\# write(array $record)
\# streamWrite($stream, array $record)

+FILE_PER_DAY
+FILE_PER_MONTH
+FILE_PER_YEAR

RotatingFileHandler

\# $filename
\# $maxFiles
\# $mustRotate
\# $nextRotation
\# $filenameFormat
\# $dateFormat

+ __construct(string $filename, int $maxFiles =0, $level=Logger::DEBUG, bool $bubble=true, ?int $filePermission=null, bool $useLocking=false)
+ close()
+ reset()
+ setFilenameFormat (string $filenameFormat, string $dateFormat)
\# write(array $record)
\# rotate()
\# getTimedFilename()
\# getGlobPattern()