## HandlerInterface + isHandling(array \$record) + handle(array \$record) + handleBatch(array \$records) + close() Handler ResettableInterface + handleBatch(array \$records) + close() reset() \_\_destruct() \_sleep() AbstractHandler # \$level # \$bubble + \_\_construct(\$level =Logger::DEBUG, bool ProcessableHandlerInterface FormattableHandlerInterface \$bubble=true) + isHandling(array + setFormatter(FormatterInterface + pushProcessor(callable \$record) \$formatter) \$callback) + setLevel(\$level) popProcessor() getFormatter() + getLevel() + setBubble(bool \$bubble) + getBubble() + reset() AbstractProcessingHandler reset() write(array \$record) SocketHandler + \_\_construct(string \$connectionString, \$level=Logger::DEBUG, bool \$bubble=true, bool \$persistent=false, float \$timeout=0.0, float \$writingTimeout =10.0, ?float \$connectionTimeout =null, ?int \$chunkSize=null) + close() + closeSocket() + setPersistent(bool \$persistent) + setConnectionTimeout (float \$seconds) + setTimeout(float \$seconds) (float \$seconds) + setChunkSize(int \$bytes) + getConnectionString() + isPersistent()

+ getConnectionTimeout()

+ getWritingTimeout()+ getChunkSize()+ isConnected()# write(array \$record)

# streamSetTimeout()
# streamSetChunkSize()
# fwrite(string \$data)
# streamGetMetadata()
# generateDataStream
 (array \$record)
# getResource()

+ getTimeout()

# pfsockopen()
# fsockopen()