

## PushoverHandler

- + \_\_construct(string \$token, \$users, ?string \$title=null, \$level=Logger ::CRITICAL, bool \$bubble=true, bool \$useSSL=true, \$highPriorityLevel =Logger::CRITICAL, \$emergencyLevel =Logger::EMERGENCY, int \$retry=30, int \$expire=25200, bool \$persistent=false, float \$timeout=0.0, float \$writingTimeout =10.0, ?float \$connectionTimeout=null, ?int \$chunkSize=null)
- \$chunkSize=null)
  + setHighPriorityLevel
  - (\$value)

# pfsockopen()
# fsockopen()

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

- + setEmergencyLevel (\$value)
- + useFormattedMessage (bool \$value)
- # generateDataStream
- (array \$record)
  # write(array \$record)