# Apache: log4php

return to the Apache Foundation

: **Note**: The following is an excerpt from the official Apache Log4j site. It is provided here as a connivence and is not authoritative. Refer to the original document as the authoritative reference.

Table 1: Data sheet for log4php

| | |
|---|---|
| Title | log4php |
| Acronym | log4php |
| Version | v 2.3.0 |
| Operating Systems | PHP runtime |
| Downloads | https://logging.apache.org/log4php/download.html |
| Guidelines | https://logging.apache.org/log4php/apidocs/index.html |
| Supported Languages | PHP |
| Documentation | https://logging.apache.org/log4php/docs/introduction.html |
| License | Apache License, Version 2.0 |
| Reference | https://logging.apache.org/log4php/ |

Source: What is Apache log4php? |

# Introduction

*Apache log4php™ is a versatile logging framework for PHP.*

*Feature highlights:*

- *Configuration through XML, properties or PHP files*
- *Various logging destinations, including:*
  - *Console (stdout, stderr)*
  - *Files (including daily and rolling files)*
  - *Email*
  - *Databases*
  - *Sockets*
  - *syslog*
3. *Several built-in log message formats, including:*
   - *HTML*
   - *XML*
   - *User defined pattern*
4. *Nested (NDC) and Mapped (MDC) Diagnostic Contexts.*

From:
https://omgwiki.org/dido/ - **DIDO Wiki**

Permanent link:
**https://omgwiki.org/dido/doku.php?id=dido:public:ra:xapend:xapend.b_stds:defact:apache:log4php&rev=1588880101**

Last update: **2020/05/07 15:35**