

Linux Foundation: Open Middleware Agnostic Messaging API (OpenMAMA)

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

OpenMAMA, the Open Middleware Agnostic Messaging [API](#), is a lightweight vendor-neutral integration layer for systems built on top of a variety of message orientated [middlewares](#). The objective of OpenMAMA is to enable users to develop high-[performance](#), event driven applications against a single standard API, while providing a mechanism for easily switching between middlewares as requirements evolve.

Table 1: Data sheet for Open Middleware Agnostic Messaging [API](#),

Title	Open Middleware Agnostic Messaging API,
Acronym	OpenMAMA
Version	6.2.3
Operating Systems	Linux Windows ¹⁾
Downloads	https://www.openmama.org/downloads
Repository	https://github.com/OpenMAMA/OpenMAMA/
Supported Languages	C, C++, C#, JNI ²⁾
License	LGPL v2.1 ³⁾
Reference	https://www.openmama.org/

¹⁾ , ²⁾

OpenMAMA Developer's Guide, 23 November 2012,

<https://www.openmama.org/sites/default/files/OpenMAMA%20Developers%20Guide%20JNI.pdf>

³⁾

<https://www.openmama.org/what-is-openmama/introduction-to-openmama>

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