# Linux Foundation: Open Messaging

return to the Linux Foundation

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

> *OpenMessaging, a vendor-neutral open standard for distributed messaging and streaming, which includes the establishment of industry guidelines and messaging, streaming specifications to provide a common framework for finance, e-commerce, IoT and big-data area. The design principles are the cloud-oriented, simplicity, flexibility, and language independent in distributed heterogeneous environments. Conformance to these specifications will make it possible to develop a heterogeneous messaging applications across all major platforms and operating systems.*

Table 1: Data sheet for Open Messaging,

| | |
|---|---|
| Title | OpenMessaging |
| Acronym | |
| Version | under development |
| Operating Systems | Where ever Java SE runs |
| Software Language | Java[1)] |
| Cloud platforms | Alibaba Cloud, Azure, Google, and AWS) through OpenMessaging[2)] |
| Repository | https://github.com/openmessaging |
| Supported Languages | |
| License | Apache 2.0[3)] |
| Reference | http://openmessaging.cloud/ |

1)
http://openmessaging.cloud/openmessaging-java/
2)
https://github.com/cncf/toc/issues/103
3)
https://github.com/cncf/toc/issues/103

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