

Apache ActiveMQ Board Report - 2016.04 (April)

Description

Apache ActiveMQ is a popular and powerful open source messaging server. Apache ActiveMQ is fast, supports many cross language clients and protocols, comes with easy to use enterprise integration patterns and many advanced features while fully supporting JMS 1.1, J2EE 1.4, AMQP 1.0.

Activity

- Apache ActiveMQ Artemis has been working towards adding ActiveMQ 5.x equivalent features and client compatibility improvements:
 - The OpenWire protocol module has been completely refactored, improvements include:
 - Improved message encoding support with increased performance
 - Cluster connections can now be configured using ActiveMQ 5.x style URI
 - Equivalent implementations of all ActiveMQ 5.x JAAS modules are now available in Artemis
 - Artemis has initial support for database backed Journal.
 - Various improvements and bug fixes to:
 - HA Replication, STOMP protocol module, File Journal Storage.

PMC changes

- Currently 20 PMC members

Committer base changes

- Currently 56 committers

Releases

- **5.13.2 was released on** Fri Mar 04 2016
- **ActiveMQ-CPP v3.9.3** on Thu Mar 31 2016
- **Apache.NMS.ActiveMQ v1.7.2** on Thu Apr 7 2016

Mailing list activity

- users@activemq.apache.org
 - TODO
- dev@activemq.apache.org
 - TODO
- issues@activemq.apache.org
 - TODO
- announce@activemq.apache.org
 - TODO

JIRA activity

- TODO

(Most of this information is pulled from reporter.apache.org)