

RabbitMQ

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RabbitMQ is an open-source [Message Broker](#) software (sometimes called [Message-Oriented Middleware \(MOM\)](#)) that originally implemented the Advanced Message Queuing Protocol (AMQP) and has since been extended with a [Plug In](#) architecture to support Streaming Text Oriented Messaging Protocol (STOMP), [OASIS: Message Queuing Telemetry Transport \(MQTT\)](#), and other [Protocols](#).

Written in Erlang, the RabbitMQ [Server](#) is built on the Open Telecom Platform framework for clustering and [Failover](#). [Client](#) libraries to interface with the broker are available for all major programming languages. The source code is released under the Mozilla Public License.

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