

Wich MQTT broker choose ?



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Open source under the Eclipse Public License (EPL)
A lightweight and widely used MQTT broker that is
easy to set up and run.

It can connect to other MQTT brokers, which is
helpful for making a network of brokers or
connecting to different types of brokers.

- Supports MQTT versions 3.1 and 3.1.1
- Supports bridging but not clustering
- Known for being easy to configure but has
been reported to experience instability



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A commercial MQTT broker that offers high scalability, reliability, and security.

Designed for enterprise use and supports advanced features like clustering, high availability, and load balancing. It's a good choice for large-scale IoT projects that require high performance and robustness

- Community Edition under the Apache 2.0 license**
- Commercial versions with additional features and support**
- Supports both bridging and clustering**
- Supports MQTT versions 3.x and 5.0**



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ACTIVEMQ

Although primarily known for its JMS and AMQP support, ActiveMQ can also be used as an MQTT broker.

- Apache 2.0 for the main broker and commercial support available
- Supports MQTT 3.1 and AMQP 1.0
- Supports both bridging and clustering



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While RabbitMQ is primarily known as an AMQP broker, it also supports MQTT through a plugin.

- Open source under the Mozilla Public License (MPL) and commercial support available
- Supports MQTT 3.1.1 and 5.0
- Supports bridging and clustering



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