

# Public note

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When using asynchronous communication for Microservices, it is common to use a message broker. A broker ensures communication between different microservices is reliable and stable, that the messages are managed and monitored within the system and that messages don't get lost. There are a few message brokers you can choose from, varying in scale and data capabilities. This blog post will compare the three most popular brokers: RabbitMQ, Kafka and Redis.

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Found on Redis vs Kafka vs RabbitMQ. When using asynchronous communication... | by Mertcan Arguç | Dec, 2021 | Dev Genius on 2022-01-26 12:16:39.  
Tags: `#asynchronous` `#broker` `#review` `#kafka` `#rabbitmq` `#redis`