

Zeromq Messaging For Many Applications Pieter Hintjens

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Dive into ØMQ (aka ZeroMQ), the smart socket library that gives you fast, easy, message-based concurrency for your applications. With this quick-paced guide, you ' ll learn hands-on how to use this scalable, lightweight, and highly flexible networking tool for exchanging messages among clusters, the cloud, and other multi-system environments.

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ZeromQ is a high-performance asynchronous messaging library, aimed at use in distributed or concurrent applications. It provides a message queue, but unlike message-oriented middleware, a ZeroMQ system can run without a dedicated message broker. The library's API is designed to resemble Berkeley sockets. ZeroMQ is developed by a large community of contributors, founded by iMatix, which holds the domain name and trademarks. There are third-party bindings for many popular programming languages.

ZeromQ - Wikipedia

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A ZeroMQ message is a discrete unit of data passed between applications or components of the same application. From the point of view of ZeroMQ itself messages are considered to be opaque binary data. On the wire, ZeroMQ messages are blobs of any size from zero upwards that fit in memory.

ZeromQ | Messages

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ZeromQ: Messaging for Many Applications by Pieter Hintjens

ZeromQ ZeromQ is a library used to implement messaging and communication systems between applications and processes - fast and asynchronously. If you have past experience with other application messaging solutions such as RabbitMQ, it might come a little bit challenging to understand the exact position of ZeroMQ.