# Sync vs Async Communication

Request and wait for a response
Fire and forget with messages/events

@keyrey123

# Synchronous



**Request-response model**

Send a request and wait for some response
Example: API requests

# Asynchronous



**Fire and forget model**

Send message/event and forget
Example: Event Driven Architecture

# Async Communication Framework

**Yannis Viniotis,Raif O. Onvural**

**Async Communication Framework:**

   **High Performance Computing and Communications** Ronald Perrott,2007-09-17 This book constitutes the refereed proceedings of the Third International Conference on High Performance Computing and Communications HPCC 2007 held in Houston USA September 26 28 2007 The 75 revised full papers presented were carefully reviewed and selected from 272 submissions The papers address all current issues of parallel and distributed systems and high performance computing and communication as there are networking protocols routing and algorithms languages and compilers for HPC parallel and distributed architectures and algorithms embedded systems wireless mobile and pervasive computing Web services and internet computing peer to peer computing grid and cluster computing reliability fault tolerance and security performance evaluation and measurement tools and environments for software development distributed systems and applications database applications and data mining biological molecular computing collaborative and cooperative environments and programming interfaces for parallel systems     Simulation Tools and Techniques Houbing Song,Dingde Jiang,2021-04-25 This two volume set constitutes the refereed post conference proceedings of the 12th International Conference on Simulation Tools and Techniques SIMUTools 2020 held in Guiyang China in August 2020 Due to COVID 19 pandemic the conference was held virtually The 125 revised full papers were carefully selected from 354 submissions The papers focus on simulation methods simulation techniques simulation software simulation performance modeling formalisms simulation verification and widely used frameworks     *Distributed Computing and Artificial Intelligence, 14th International Conference* Sigeru Omatu,Sara Rodríguez,Gabriel Villarrubia,Pedro Faria,Paweł Sitek,Javier Prieto,2017-06-19 The 14th International Symposium on Distributed Computing and Artificial Intelligence 2017 DCAI 2017 provided a forum for presenting the application of innovative techniques to study and solve complex problems The exchange of ideas between scientists and technicians from both the academic and industrial sector is essential to advancing the development of systems that can meet the ever growing demands of today s society The book brings together past experience current work and promising future trends in distributed computing artificial intelligence and their applications to efficiently solve real world problems It combines contributions in well established and evolving areas of research including the content of the DCAI 17 Special Sessions which focused on multi disciplinary and transversal aspects such as AI driven methods for multimodal networks and processes modeling and secure management towards smart buildings and smart grids The symposium was jointly organized by the Polytechnic of Porto the Osaka Institute of Technology and the University of Salamanca The latest event was held in Porto Portugal from 21st to 23rd June 2017     **The Communication Model of Virtual Universe** Marcelo Mendonça Teixeira,Tiago Alessandro Espínola Ferreira,2014-01-08 Research Paper postgraduate from the year 2013 in the subject Communications Theories Models Terms and Definitions grade College and University Federal Rural University of Pernambuco Statistics and Informatics Departament course Computer Science language English abstract The virtual environments can be considered as one of the factors driving

the transformation of mass media associating new forms in network communication and making the information more accessible to any person that has access to the worldwide network of computers promoting the production and dissemination of information in science and technology for teaching and research in all areas of knowledge and different sectors of society In this sense our book plans to explore the communication in cyber universe as well the influence of ICT and cyberculture to network society **Microservices with Go** Alexander Shuiskov,2022-11-25 Build scale and maintain microservices in Golang with ease Key Features Create and organize well structured Go microservices Learn industry best practices and gain insights into Go microservice development tools patterns and solutions Cover hands on Golang examples in each chapter Book DescriptionThis book covers the key benefits and common issues of microservices helping you understand the problems microservice architecture helps to solve the issues it usually introduces and the ways to tackle them You ll start by learning about the importance of using the right principles and standards in order to achieve the key benefits of microservice architecture The following chapters will explain why the Go programming language is one of the most popular languages for microservice development and lay down the foundations for the next chapters of the book You ll explore the foundational aspects of Go microservice development including service scaffolding service discovery data serialization synchronous and asynchronous communication deployment and testing After covering the development aspects you ll progress to maintenance and reliability topics The last part focuses on more advanced topics of Go microservice development including system reliability observability maintainability and scalability In this part you ll dive into the best practices and examples which illustrate how to apply the key ideas to existing applications using the services scaffolded in the previous part as examples By the end of this book you ll have gained hands on experience with everything you need to develop scalable reliable and performant microservices using Go What you will learn Get familiar with the industry s best practices and solutions in microservice development Understand service discovery in the microservices environment Explore reliability and observability principles Discover best practices for asynchronous communication Focus on how to write high quality unit and integration tests in Go applications Understand how to profile Go microservices Who this book is for This book is for all types of developers from people interested in learning how to write microservices in Go to seasoned professionals who want to take the next step in mastering the art of writing scalable and reliable microservice based systems A basic understanding of Go will come in handy **Web Information Systems and Mining** Zhiguo Gong,Xiangfeng Luo,Junjie Chen,Jingsheng Lei,Fu Lee Wang,2011-09-06 The two volume set LNCS 6987 and 6988 constitutes the refereed proceedings of the International Conference on Web Information Systems and Mining WISM 2011 held in Taiyuan China in September 2011 The 112 revised full papers presented were carefully reviewed and selected from 472 submissions The second volume includes 56 papers organized in the following topical sections management information systems semantic Web and ontologies Web content mining Web information classification Web information extraction Web intelligence Web interfaces and applications Web

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