

Synchronous Communication

vs

Asynchronous Communication

SYNC

Real-time Response

SYNC



REST API



Not suitable for Service (AWS S3)



Synchronous Communication

Simple to simulate to implement

Works well for Delayed response in Service API



Dependent for Service (AWS API)



ASYNC

- Real-time response
- Dependent on service
- Uncontrolled latency



Dependent on implementation vs AWS S3 API

Works well for background response → Delayed response



Works well for implementation (AWS S3)



KAFKA



Some other implementation (AWS SQS)

Top Async Communication

Giuseppe Castagna



Top Async Communication:

On the Move to Meaningful Internet Systems: OTM 2011 Workshops Robert Meersman, Tharam Dillon, Pilar Herrero, 2011-11-09 This volume constitutes the refereed proceedings of nine international workshops EI2N NSF ICE ICSP INBAST ISDE MONET ORM SeDeS SWWS and VADER 2011 held as part of OTM 2011 in Hersonissos on the island of Crete Greece in October 2011 The 64 revised full papers presented were carefully reviewed and selected from a total of 104 submissions The volume also includes three papers from the On the Move Academy OTMA 2011 and five ODBASE 2011 poster papers Topics of the workshop papers are enterprise integration and semantics information centric engineering interoperability industrial and business applications of semantic Web applications information systems in distributed environments process management in distributed information system development distributed information systems implementation issues and applications industrial applications of fact oriented modeling data warehouse modeling extensions to fact oriented modeling model validation procedures schema transformations and mapping semantic Web and Web semantics ontology development deployment and interoperability data access and efficient computation efficient information processing exchange and knowledge synthesis algorithms mobile and networking technologies for social applications semantic and decision support variability in software architecture and dynamic and adaptive architectures **Typed**

Lambda Calculi and Applications Pierre-Louis Curien, 2009-06-29 This book constitutes the refereed proceedings of the 9th International Conference on Typed Lambda Calculi and Applications TLCA 2009 held in Brasilia Brazil in July 2008 in conjunction with RTA 2007 the 19th International Conference on Rewriting Techniques and Applications as part of RDP 2009 the 5th International Conference on Rewriting Deduction and Programming The 27 revised full papers presented together with 2 invited talks were carefully reviewed and selected from 53 submissions The papers present original research results that are broadly relevant to the theory and applications of typed calculi and address a wide variety of topics such as proof theory semantics implementation types and programming **Best Practices and Strategies for Online Instructors:**

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system design and logic optimization The OCLC Communications Controller User Guide OCLC,1991 COM+ and the Battle for the Middle Tier Roger Sessions,2000-02-14 COM the next generation of COM DCOM and MTS is here Now best selling author Roger Sessions offers an unbiased introduction to COM and the fascinating world of Component Oriented Middleware COMWare In this book you ll learn the new features of COM and how it fits in with other Microsoft technologies how COM compares to CORBA 3.0 and Enterprise JavaBeans and how to plan your future N tier enterprise applications To demonstrate how Microsoft s middle tier technologies are being utilized in some of today s largest applications Sessions then presents three case studies from Dell Silknet and Acentris complete with business requirements architectural overviews system benchmarks and lessons learned Whether you re an IT executive planning your company s middle tier strategy a programmer trying to understand the new features of COM or an analyst interested in the differences between COM EJB and CORBA 3.0 this book is for you Advance praise for Roger Sessions s new book Roger has a gift for relating the somewhat esoteric topic of distributed computing to the everyday world COM and the Battle for the Middle Tier provides a fine introduction to the problems addressed by the middle tier and the solutions offered by Microsoft s COM MARY KIRTLAND Program Manager Microsoft Corp Although I often don t agree with Roger Sessions s opinions and conclusions I always enjoy reading his work This book on COM is no exception Roger uses simple real world scenarios to explain very complex concepts about distributed computing components and scalable transaction processing and his frequent play on words had me laughing out loud For those who are true believers of the Microsoft way this book may become your bible It certainly will provide you with plenty of arguments to defend your technology choice For those who believe in CORBA and EJB this book will help you understand the strong appeal that Windows NT and COM have But keep the faith and don t be swayed ANNE THOMAS Senior Analyst Patricia Seybold Group Visit our Web site at www.wiley.com/compbooks *Flow Simulation with High-performance Computers I* Ernst-Heinrich Hirschel,1993 **Agreeing on Processor Group Membership in Asynchronous Distributed Systems** Flaviu Cristian,1995

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