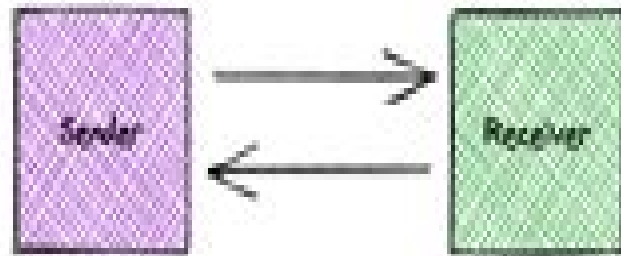


Sync vs Async Communication

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

@lorey/23

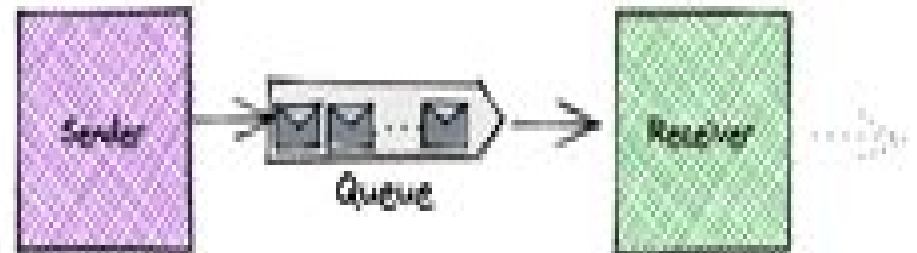
Synchronous



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

Advanced Async Communication

Ian Pickup



Advanced Async Communication:

Advanced Techniques in Computing Sciences and Software Engineering Khaled Elleithy, 2010-03-10 Advanced Techniques in Computing Sciences and Software Engineering includes a set of rigorously reviewed world class manuscripts addressing and detailing state of the art research projects in the areas of Computer Science Software Engineering Computer Engineering and Systems Engineering and Sciences Advanced Techniques in Computing Sciences and Software Engineering includes selected papers from the conference proceedings of the International Conference on Systems Computing Sciences and Software Engineering SCSS 2008 which was part of the International Joint Conferences on Computer Information and Systems Sciences and Engineering CISSE 2008 Advanced principles of effective e-learning Nicole A. Buzzetto-More, 2007 With the global academic community currently focused on student learning outcomes achievement assessment and continuous improvement e learning strategies provide effective measures than can assist educators and educational administrators in the satisfaction of key objectives Whether it is creating and incorporating simulations building courses and curriculum engaging in virtual team building managing online programs concept mapping developing an electronic portfolio program creating active training environments determining the instructors role problem solving evaluating online learning or using e learning to build an effective assessment program this book will prove to be an indispensable resource Geared towards administrators key decision makers educators experienced with e learning and instructional technology students it marries the leading literature and prevailing ideologies with best practices illustrated by notable real world examples

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unsustainable when teams are scattered across the globe The result burnout constant interruptions a lack of deep work poor work life balance greater frustration and workplaces with poor diversity In The Async First Playbook Thoughtworks Principal Product Manager Sumeet Gayathri Moghe provides tools and techniques to embed remote native asynchronous practices into traditional agile methods making remote work more efficient inclusive thoughtful and fun Drawing on extensive experience leading distributed teams Moghe addresses the nuts and bolts of specific practices and the crucial softer elements such as culture mindset and leadership Short practical chapters show how to adapt traditional agile techniques such as sprints and pair programming for the realities of today s distributed environments Whatever your project you ll learn how to create asynchronous environments that promote success improve the workplace experience and deliver better results Discover why asynchronous collaboration is crucial to your project s success Learn the tools skills and protocols you need to get right in order to go async first Map current agile techniques to async first versions that better reflect today s realities Become a more supportive and effective leader of async first teams Anticipate navigate and mitigate the pitfalls of async first distributed work Bring it all together walk through your async first transition Access valuable resources examples and hands on templates at the companion website This playbook will empower you to lead and build differently All that you need is an open mind and a belief that the status quo isn t worthy of defining the future From the Foreword by Darren Murph Register your book for convenient access to downloads updates and or corrections as they become available See inside book for details

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