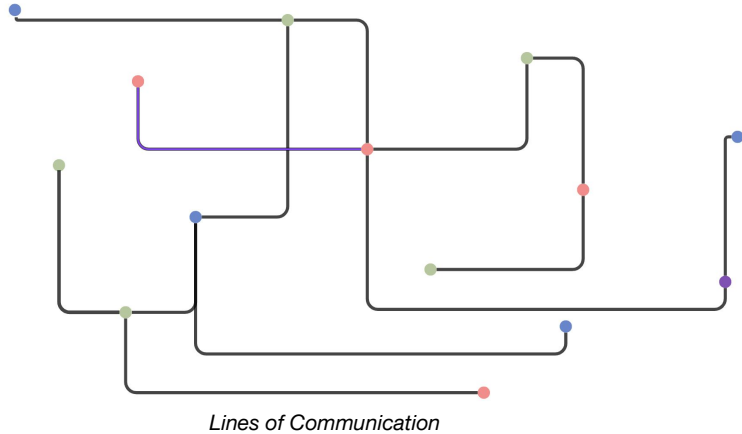
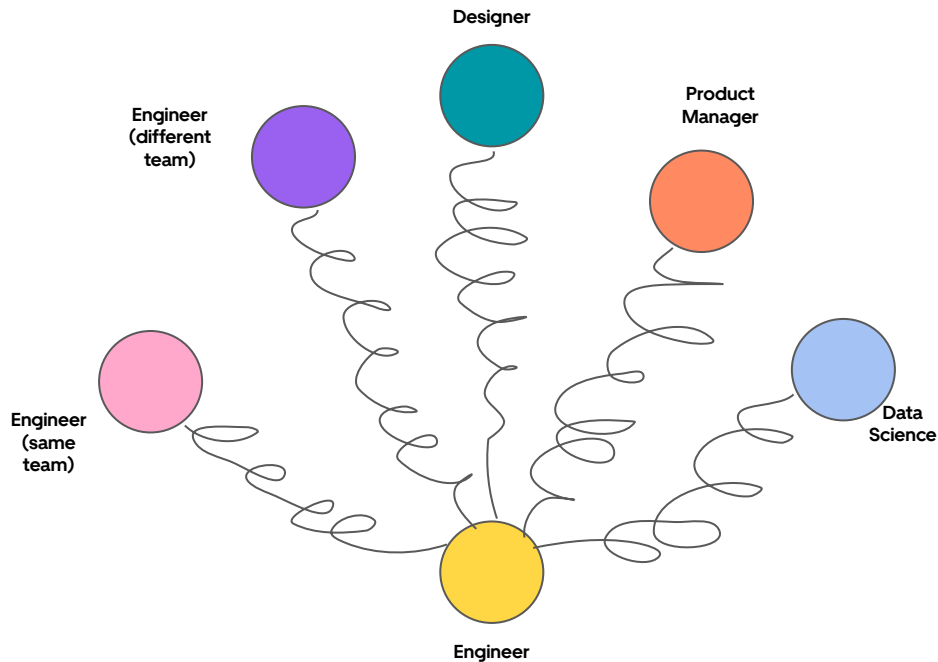


The Art of Communicating Accessibly



Kemet Dugue
Driver Onboarding

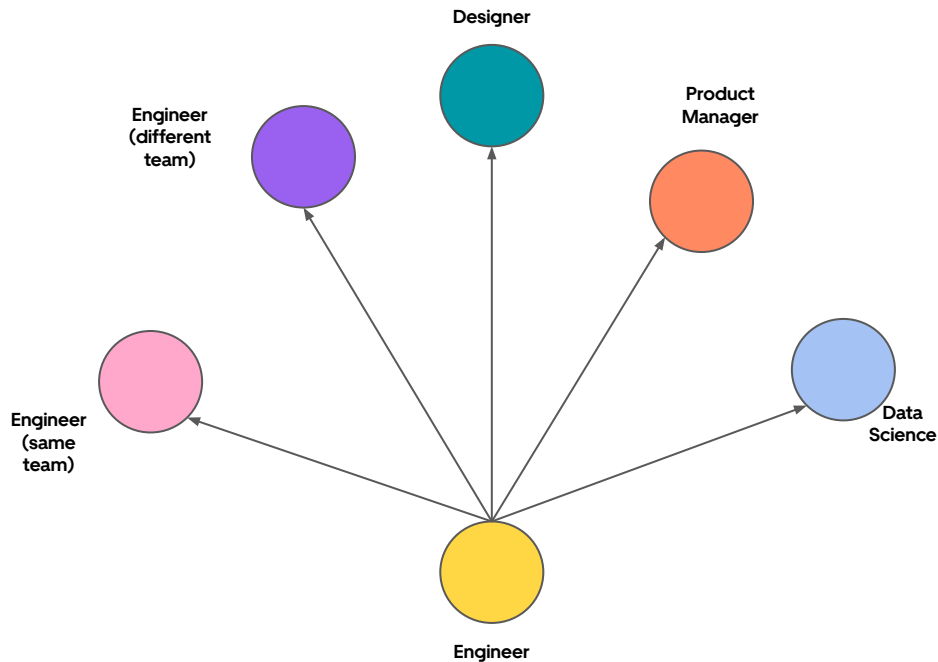
The Problem: Inaccessible Communication



Problems

- **Misunderstandings**
- **Project Delays & Increased Costs**
- **Reduced Innovation**
- **Impaired Decision Making**
- **Reduced Collaboration**
- **And so many more....**

The Solution: Accessible Communication



Benefits

- **Enhanced Understanding**
- **Improved Collaboration**
- **Increased Innovation**
- **Faster Decision Making**
- **Career Advancement**
- **And so many more....**

Strategies & Tips

- **Know Your Audience**

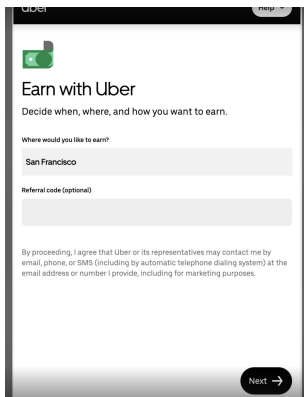
“Redux” in frontend meeting, “global state management” in stack-agnostic meeting

- **Use plain Language**

(Assume Firehose is the name of the service)

“Calling Firehose’s createDocument endpoint to create a document” → “Communicating with the document service for document creation”

- **Visual Aids (& Screenshots)**



Strategies & Tips

- **Use Concrete Examples**

Redux state → just an object with keys and values

- **Avoid Information Overload**

“QA is reserved for feature testing testing, however there are cases.....” → “QA is reserved for feature testing”

- **Be Patient and Empathetic**

No consumers in the dead letter queue

A caveat...

Resources for getting started

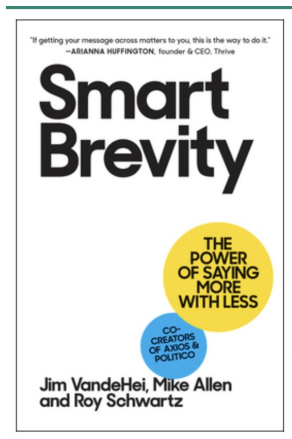


Resources for getting started

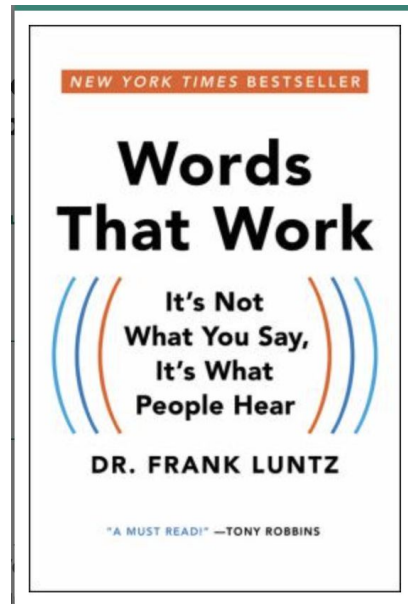
How to Communicate More Effectively

From Edition e1.0.1 • Updated August 7, 2023

[“How to Communicate More Effectively” \(David Glassanos\)](#)
- article



[“Smart Brevity” \(Jim VandeHei, Mike Allen, and Roy Schwartz\)](#)



[“Words That Work” \(Dr. Frank Luntz\)](#)