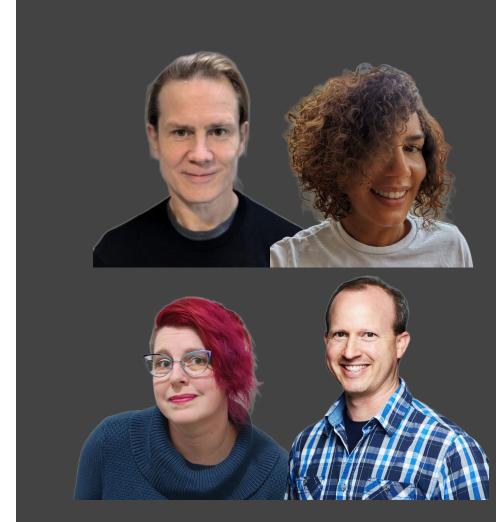
Progressive Delivery

The Right Thing, For The Right People, At The Right Time

Where We Started (and why)





Change is hard



When technology changes faster than users are able to adopt and adapt.

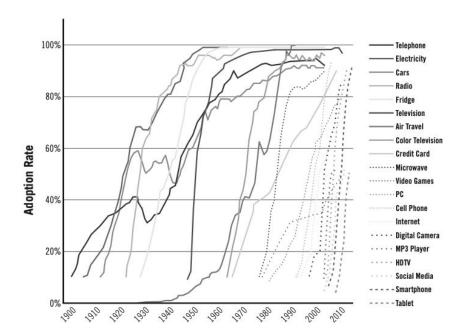


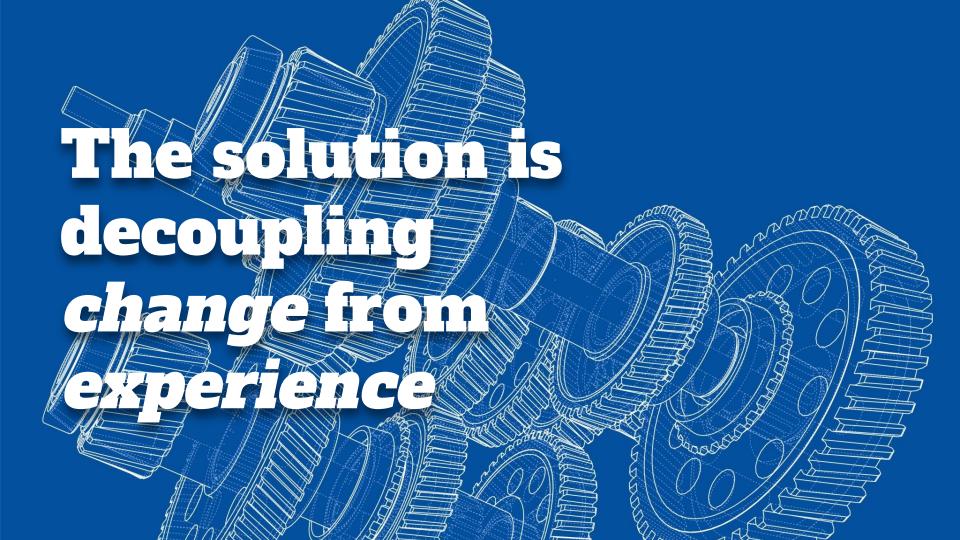
Figure 1.1: Adoption Rate of New Technologies from 1900 to 2012

Source: "The Topic We Should All Be Paying Attention to (in 3 Charts)," BlackRock Blog,

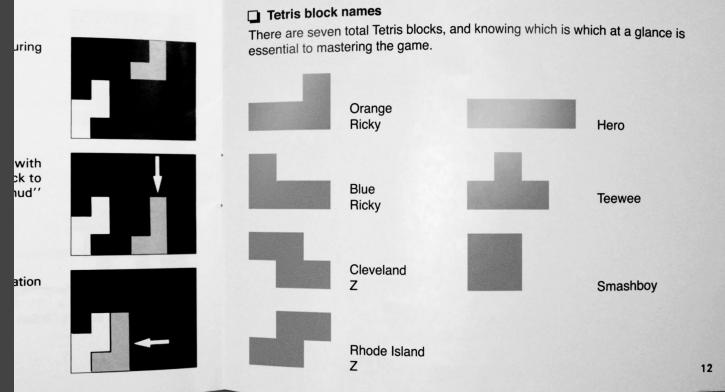
December 11, (year missing in document)



Nothing is going to get slower

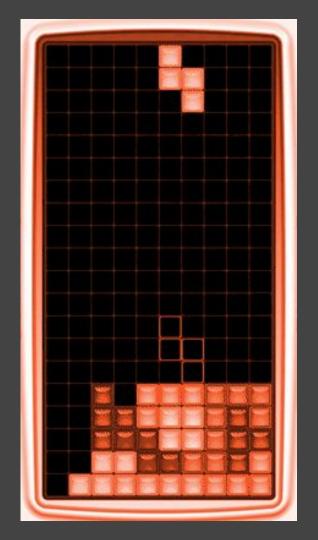


Provide these factors to teams making software

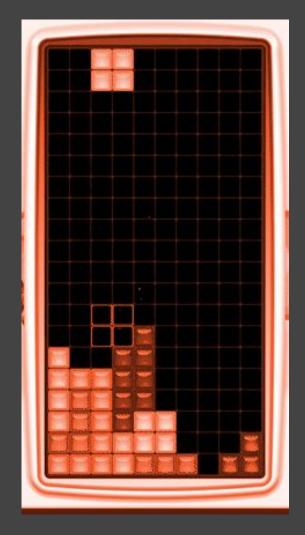


What's needed

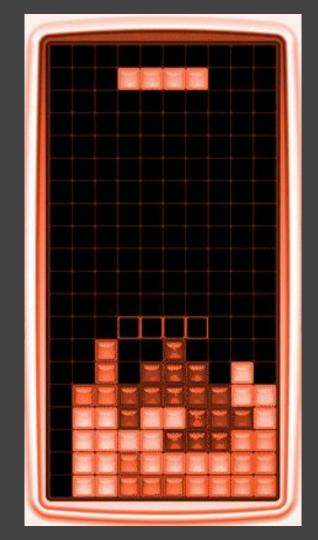
Enough abundance for speed



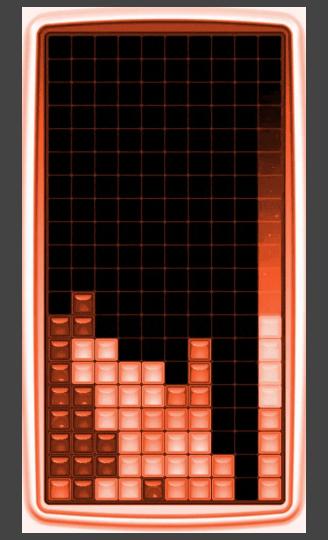
Enough autonomy for action and internal reward



Enough alignment for direction



Enough automation for ease and efficiency





Iterate over and over.

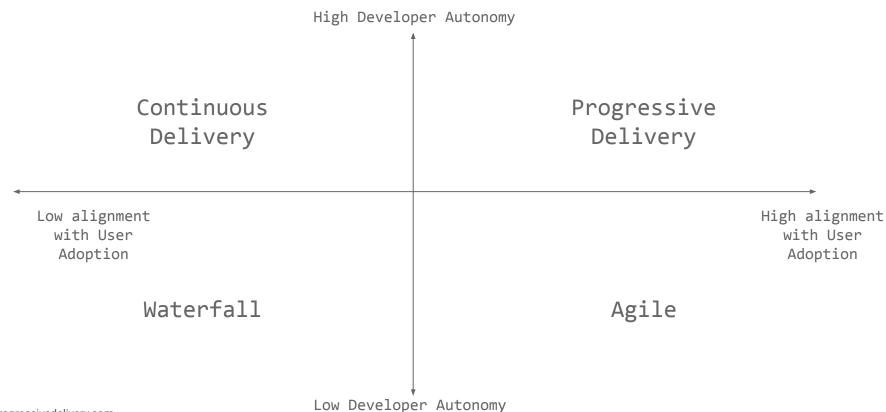
Shipping is the process.

The goal is delivering value to users.



Progressive Delivery

Developer Autonomy vs. User Adoption





Build the Right Thing For the Right People At the Right Time



How You Gan Get There



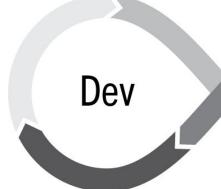
Progressive Rollout

Radical Delegation

Build the Right Thing

Make It Available to the Right Users

Users Adopt at the Right Time, for Them



0ps



Build

Deploy

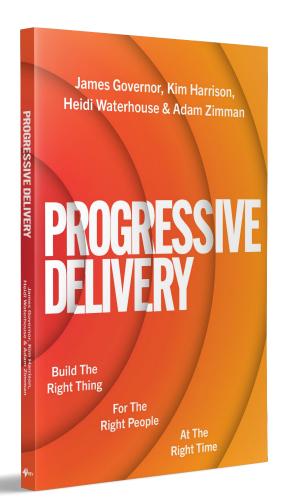
Release



PROGRESSIVE DELIVERY

Progressive Delivery Book

Build the Right Product For the Right People At the Right Time



How you can help

- **★** Come to our book signing (Wednesday 5:20pm!)
- ★ Come to Adam Zimman & Brian Scott's talk on The use of Progressive Delivery (Thursday 1:30pm Royal Ballroom)
- ★ Write a 5 star review ★★★★
- ★ Join us on our podcast and tell your story 🦫



