

A PROVEN SYSTEM FROM THE WORLD'S
MOST SUCCESSFUL STARTUPS

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'The new playbook for
building the future'
Reid Hoffman,
Founder of LinkedIn



HOW TO MAKE WHAT
PEOPLE WANT

JAKE KNAPP

with JOHN ZERATSKY

New York Times bestselling authors of **SPRINT**

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How to Make What People Want

*A Proven System From the World's
Most Successful Startups*

Jake Knapp

with John Zeratsky



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*This book is for the founders, leaders, and teams who
inspired and taught us along the way.
And you. Yeah, you. This is for you and your team, too.*

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Preface

I run inside Orcas Island High School just as the late bell sounds, stumble on the threshold, and drop my three-ring binder. Sheets of paper explode across the linoleum floor. Panting, face hot with embarrassment, I scoop up the pages. I pat my coat pocket. The disk is still there.

Now, upstairs. Down the hall. First door on the left. I peek through the window, then give the handle a slow turn. The computer lab is empty except for one kid: my friend Ian.

“Dude,” Ian says. He’s spending his free period playing solitaire, stacking cards on the screen, his eyes glazed.

“I’ve got a new game,” I say. I bring out the floppy disk I’ve carried from home and hand it to him.

It’s 1993, I’m fifteen years old, and the software on the disk is not just any old video game. It’s homemade. I’ve spent the past year, including my entire summer vacation, building this game, writing the code and drawing the artwork pixel by pixel. I wanted to keep it a secret until it was ready, and today? It’s ready. I’m excited. But I need an opinion from someone I can trust. Someone brutally honest. Someone like Ian.

He arches an eyebrow and takes the disk. Then the door bangs open and our friend Matt barges into the computer lab.

“What’s this?” he says, joining Ian beside the computer.

“Some new game,” Ian says as he begins to play. I stand back, silent and nervous, and watch.

The game is your typical swords-and-sorcery castle adventure. Ian figures out the controls and begins moving from room to room. His character finds a torch and then a dagger and then . . .

“Eh,” Ian says. He scoots back and looks at Matt. “Want a turn?”

Wait, what? Something’s wrong. Ian’s character hasn’t died. He hasn’t even fought a monster yet. The Ian I know would never willingly hand over the keyboard midgame, unless . . . I wince. *Unless the game is boring.*

Matt takes over. And yeah, something is off. He’s not leaning forward. He’s not talking trash. This is not the Matt I know. When a giant spider kills his character, Matt does *not* start over to seek revenge. Instead he stands, stretches, and says, “You guys wanna shoot some hoops before our free period is over?”

“Let’s do it,” Ian says.

Damn it. They’re choosing *exercise* over a video game? My stomach sinks. *All that work. How could I have been so stupid?*

This book is about what I learned that day: Turning a big idea into a product that people love is *really* difficult. Getting it wrong can be a *colossal* waste of time and energy. Getting it wrong hurts.

But there is a reliable way of getting it right. There is a system for making things that people love, and I first stumbled on it back in high school—although it took me decades to recognize it.

After Ian and Matt shrugged off my castle adventure game, I was bummed. Still, I didn’t want to give up.

I realized it wasn’t enough to just make a game—if I wanted people

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to actually *play* the game, it had to beat out the alternatives. During free period, that meant my game had to be more fun than solitaire—which seemed doable. But my friends could also play basketball. They could listen to mixtapes on their Walkmans. They could walk to Island Market and buy a corn dog.

Basketball, Walkmans, corn dogs. Tough competition.

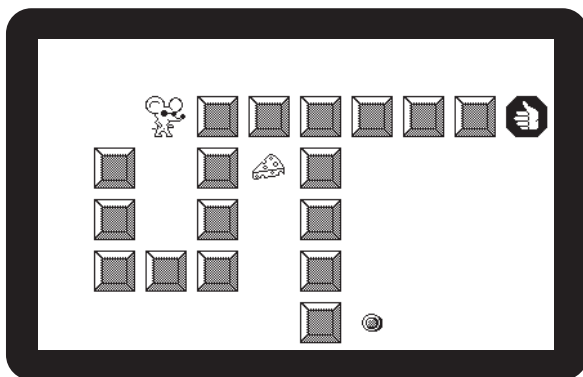
Now that I knew what I was up against, I went back to work, only this time, I ran experiments.

Every week or so, I would take just the beginning of a new game—a prototype—to school and show it to my friends. I tried space quests, strategy battles, sports games, you name it. Every time, they shrugged.

Until I came up with a game I called “Mealy Mouse.”

In Mealy Mouse, the player moved through a series of mazes. My friends didn’t exactly love it at first, but I saw promise in their reactions. They leaned forward when they tried it. So I kept experimenting. I sped up the pace of the game. I added loud and humiliating sound effects that went off whenever the player made a mistake.

One day, I brought a floppy disk to school, handed it to Ian, and this time? He kept playing until Matt shoved him over. This time? Matt talked trash. This time? My friends Sean and Sean got in on it. This time? Even *girls* tried the game. Nirvana.



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Then our math teacher, Mr. Fleck, walked into the computer lab. He asked what the hell we were doing, then he watched, and then . . . *he* asked for the next turn.

Me? I sat back and watched them play. I was so stoked, I felt a thousand feet tall. Because, for the first time, I made something that clicked.

Introduction

Every once in a while, a new way of doing things comes along and everything clicks. The new way solves an important problem. It's unique. People hear about it and it makes sense, so they try it, and when they do? It delivers. The new way is so good that it makes the old way look like junk.

But most new products don't click.

They flop.

So what's the difference? What makes one new product a runaway success? What makes another fail?

Of course, there are a zillion factors. Team. Management. Technology. Execution. Design. Pricing. Timing. Luck. But all of these lead (or don't) to one decisive question:

Does it click?

This is the most important thing. The product and the customer must fit together, like two LEGO bricks.



If a product solves an important problem, stands out from the competition, and makes sense to people, it clicks. If not, it's a dud. That's it. Making it click is the fundamental key to success.

I know, this is pretty obvious stuff. But even though it's the most important thing for any big project . . . it's kind of easy to lose track of the click. We get wrapped up in the technology and execution and design and pricing and all the other important factors—and in the noise, we forget the paramount question:

When we offer this to people, will they want it?

All too often, we bet on the wrong strategy, and our products don't click, they flop.

But it doesn't have to be like this. There is a better way. And that's what this book is all about.

This book is based on firsthand experience with some of the world's most successful startups.

Early in our careers, my coauthor, John Zeratsky (JZ), and I had the good fortune to build several successful products. JZ joined a startup that was acquired by Google, then became a leader on Google Ads and YouTube. I worked on Gmail and cofounded Google Meet. We know what it's like to start a big project and see it through till it clicks with customers. But what's special (and unusual) is what happened in the second half of our careers.

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Since 2012, JZ and I have worked directly with early-stage startups, first as partners at Google Ventures and now as cofounders with Eli Blee-Goldman of the venture fund Character Capital. Most investors give advice, but when I say “work directly,” I mean precisely that. For more than a decade, dozens of times each year, we’ve cleared our calendars—for a day, a week, or even a month at a time—to work side by side with founders and their teams in “sprints” to kick off their most ambitious projects.

JZ and I have run more than three hundred of these sprints. Along the way, we had a hand in smash hits like Flatiron Health, Gusto, One Medical, Blue Bottle Coffee, and Slack, among many others. Today we work alongside startups at the forefront of artificial intelligence. It’s a unique opportunity and a ton of fun. I mean, who else in the world gets to join founders in these crucial moments, time and time again? We’re like two kids with FastPasses at Disneyland.

But I have to admit that our motivation for working this way is partly selfish: our money is on the line. We run sprints with founders because it’s the best way to make their products click with customers, help their companies succeed, and lead to a positive return on our investment. These sprints are serious business.

The first type of sprint I created was the Design Sprint, which I developed based on methods I used at Gmail and Google Meet. JZ and I refined the Design Sprint at Google Ventures, then wrote a book about it called *Sprint*. The book became a bestseller, people around the world adopted the Design Sprint, and to this day, we hear stories about teams running these sprints at companies like Airbnb, Amazon, Apple, OpenAI, Tesla, and even LEGO. The success of the Design Sprint surprised us. I guess that’s an understatement—we were blown away.

But after starting Character Capital, we noticed something was missing. Design Sprints are awesome for solving problems and testing ideas, but in the early days of a new company, founders need a different

kind of help. They need a plan for standing out from the competition. And they need to choose a direction and get started—as fast as possible.

JZ and I wanted to help. We looked for patterns in the most successful projects we’ve seen firsthand as designers and investors. We realized these patterns could help *any* kind of big new project—not just startups. So we reverse-engineered those patterns into a new sprint format that we call the **Foundation Sprint**. We call it the Foundation Sprint because it creates the foundation on which a team can build a product that clicks.

Today, the Foundation Sprint is the tool we use most often with the companies in our portfolio. In this book, we’ll give you the secret recipe.

This book is about unlocking the power of the fundamentals.

Teams who build winning products share some fundamental traits. They know their customers—and what problem they can solve for them. They know which approach to take—and why it’s superior to the alternatives. They know what they’re up against—and how to radically differentiate from the competition.

This combination of customer, approach, and differentiation forms what JZ and I call a Founding Hypothesis. The Founding Hypothesis distills a team’s strategy into one *Mad Libs*-style sentence:

Founding Hypothesis

If we help	<input type="text" value="customer"/>
solve	<input type="text" value="problem"/>
with	<input type="text" value="approach"/>
they will choose it over	<input type="text" value="competitors"/>
because our solution is	<input type="text" value="differentiation"/>

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The Founding Hypothesis is simple, but that’s exactly what makes it so powerful. Products click when they make a compelling promise—and that promise must be simple, or customers won’t pay attention.

Every winning team JZ and I worked with made one of these simple, compelling promises. For example, when I worked on Gmail in the 2000s, our promise to customers was: “We’ll solve your overflowing inbox problems better than Outlook, Hotmail, and Yahoo because we offer more storage and great search.”

Gmail

Founding Hypothesis

If we help	tech enthusiasts
solve	overflowing inboxes
with	Google data center power
they will choose it over	Outlook, Hotmail, Yahoo
because our solution is	high-capacity & searchable

In our book *Sprint*, we profiled several startups who built products that clicked. Again, looking back, it’s easy to identify the simple promise each one made to customers.

CLICK

Here's how the Founding Hypothesis could have looked for Blue Bottle Coffee, a startup we worked with in 2012:

Blue Bottle Coffee

Founding Hypothesis

If we help

solve

with

they will choose it over

because our solution is

For Flatiron Health, a startup we worked with in 2014:

Flatiron Health

Founding Hypothesis

If we help

solve

with

they will choose it over

because our solution is

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And for Slack, a startup we worked with in 2015:

Slack

Founding Hypothesis

If we help	teams
solve	communication
with	searchable chat
they will choose it over	email
because our solution is	fun & boosts teamwork

Each of these startups turned into a valuable business, and each was eventually acquired for hundreds of millions or even billions of dollars. In each case, they made a simple promise that clicked.

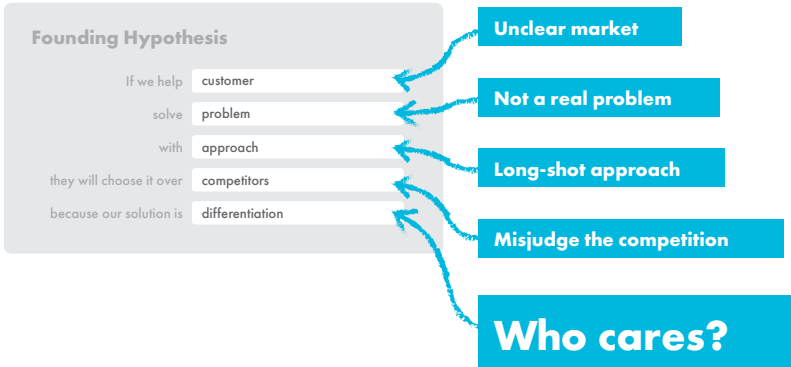
Unfortunately, finding the right simple promise is *not* easy.

When I first began working with startups, I was embarrassed to ask founders basic questions like “Who are your competitors?” or “How will you differentiate?” because I didn’t want to waste their time or appear naive.

But once I worked up the courage, I learned a surprising thing: If I asked three cofounders to write down their startup’s target customer, I got three different answers. If I asked a team what differentiated their product from the competition, I got a sixty-minute debate. The obvious stuff is not always so obvious.

And even if a team *does* have clarity about their promise, there is no guarantee that customers will care. For every Gmail, thousands of new projects at big companies fizzle. For every Blue Bottle Coffee, Flat-iron Health, or Slack, millions of startups fail. Most teams can’t find the right promise. They don’t build what people want. There are just *so many ways* to get it wrong.

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Why do so few teams get their foundation right?

Well, we're only human. Cognitive biases trip us up. Group dynamics are hard to navigate. People fall in love with their first ideas. Leaders don't know what's true vision and what's false assumption. They don't know how to run fast experiments. They don't know how to get the whole team committed and confident.

It doesn't help that the world's most popular approach to kicking off new projects is . . . chaos. Meet, and meet, and meet. Talk, and talk, and talk. Churn out slide decks, documents, and spreadsheets that no one actually reads. Outlast your opponents in a political cage match. Finally, rely on a hunch and commit to years of work.

That's the old way. And it is bonkers. Doing things the old way, it can take six months or more to develop a strategy. The old way is like assembling IKEA furniture by tossing parts, an Allen wrench, and a dozen squirrels into a broom closet, then hoping for the best.

There is a new way. You don't have to rely on luck: JZ and I have built, tested, and proven a system that will allow you to dodge cognitive biases, streamline group dynamics, make rapid decisions, and set up fast experiments. You can use the system to figure out what clicks.

