WORKBOOK Design Your Product

start from first principles, all the way through user flow, implementation, and third-party tools



Step X: Consider Your Customer

A successful project needs someone to appreciate it. Whether you want people to read your *free* ebook, or use your free app, or pay you money for a consulting package, a video course, a SaaS, or whatever... it doesn't matter. You need to consider your guest first and foremost, or your project will be vague and wishy-washy. If you don't know how to answer these questions, don't just guess... <u>read this first</u>.

What hurts t	hem? What pain are you	ı trying to kill? What	does that pain lool	د like? How do they	try to solve it already?

Step 1: Product Assumptions

Now's the time to check all your assumptions at the door. There's a whole slew of features that "every product's gotta have" — for web apps, you might assume things like: sign up, sign in, some type of billing, password reset, FAQs, etc., etc. What about for ebooks? A way to package & sell the ebook, take payment, give refunds, distribute updates. Take *each* type of product you're considering and *wrack your brain* for *every* assumption you may be making. Get 'em out here on paper so you can analyze them.

Product Type			
Assumptions (in the product,	around the product)		
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Step 2: Your Product from 100,000 Feet

The biggest picture. What type of product is it? What are similar products (the competition — duhn duhn dunnn)? Does it fall inside a known product category? This super-high-level stuff will help you make the hard decisions later on.

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cast? Developer tools (like plugins/libraries)?
ompetitors do you see?
hink of any direct competitors, try to take a step back and r competition or similar products at one level removed. our product fit into an existing category, if so, which?
ne tracker," "project management tool," "programming cast," etc.
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Step 3: Use Flow

at does your product flow look like for your ideal, existing customer? Your ideal customer sits down to use your luct. This ideal customer will get the most possible value out of your product. This is not the first time she's used it, or of your products, so she's familiar with it / has data in it already /etc. List what she would do with it, in order. Again, our imagination run free. (And draw diagrams or whatever else helps you!)

Step 4: Use Flow

How would that o	hange for a branc	l new customer u	sing your product	t for the very firs	t time?	
What about for a	customer who st	ill gets value out	of your product b	out who is not the	e ideal customer?	
vviiat about for a	customer who st	iii gets value out	or your product, i	out who is not the	rideal customer:	
/						

Step 5: Features

features do thos	e 3 use flows su	ggest / require	/ include / hin	t at?	

Step 6: For You

Product

What features do you, as the person selling the product, require? Choosing a plan or level of product? Delivery of digital product? Automated re-billing? Administrator dashboard? Email list management?							

Step 7: Skills You Need

Step 8: Shop the Shelf

Step 8: Competition

Are there competing products, or similar products in other industries you can compare to? What features do they offer that you have yet to write down?	How do your competitors make things harder, more time consuming, or more annoying to their customers?

Step 9: Necessities

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Step 10: Nice to Haves