

What Should I Test?

THE WORKSHEET

Get yourself over the hurdle of knowing what to test

1	What would be the worst part of your application to break?		
	Example: In an ecommerce app, the checkout process is vital.		
2	What are the untested parts of the code related to this functionality? Example: For the checkout process, there is code for calculateShipping() and updateCart()		
	calculated application of the control of the contro	DEVELOPER INTERACTIONS	USER INTERACTIONS
3	How do developers and users interact with their parts?		
	Example: The developer writes code that renders the checkout form, and a user fills the form & clicks the button.		:
	Choose an interaction, and write		
A	step-by-step instructions for a	1	
4	Dev or User to manually test it.	2	
	This might be a simple "Increment by 1", or a more involved: 1) Fill in a fake name & address	3	
	Click the submit button Check submitted data against mocked '/checkout'	4	

5

One by one, start automating each instruction on the list.

When you finish working through each of the instructions, move on to the next interaction in Step $\ensuremath{\mathtt{3}}$

6

Repeat!