

Plenary #3: Decision Sprint Workshop





We unleash your life's best work.



Innovate faster with less risk.



We run strategy sprints and design sprints + train teams on how to run their own.

A Bit About Us



Eric Gorman Owner



Julia Jackson Strategy

Wily's Past Clients and Trainees...







































How we'll roll...

How We'll Roll

- Work alone, together (teams of 4-5 at your table)
- Make room for everyone
- Assume positive intent
- Be brave

Our Plan for Today

- If you feel rushed...
- Or like you didn't have enough time...

Our Plan for Today

- …it's because you were rushed
- ...and weren't given enough time

Why Decision Sprints?

Because meetings...

- Are unproductive
- Create false clarity
- Breed like bunnies
- Waste our brains

When should you use them?

- Need to drive consensus
- Make a team decision
- Solve a challenge
- Generate ideas
- Time crunch

What else makes them special?

Default: **Everything at once**

Sprint:
One key
moment

Default: **Group brainstorm**

Sprint:
Work alone,
together

Default: **Endless discussion**

Sprint:
Fast and
decisive

Decision Sprints separate challenges, ideas, and evaluation of ideas into distinct steps.





Our Challenge (5 min)

Identify challenges/barriers to your physical work environment.

- Keep it concise and legible
- Consider sketching
- One idea per sticky note
- Work silently

Quick Groupings (2 min)

- Stack duplicates on top of each other
- Organize into categories

Time to Vote





Vote on most important challenge

- Three votes per person
- 1 on many, or many on 1
- If there's a tie, designate a tie-breaker
- No talking

Reframe as Opportunity

How Might We...

- Turn your challenge into possibility
- Not too broad or too narrow
- Skip the discussion



How Might We...

- Post
- Review silently
- Vote
- One vote per person

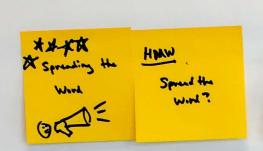




Ideation

- Individually, generate ideas that address your team's How Might We Statement
 - Generate 3 ideas
 - Reserve judgement
 - Zip the lips
- Write each idea on a separate sticky note

Time to Vote







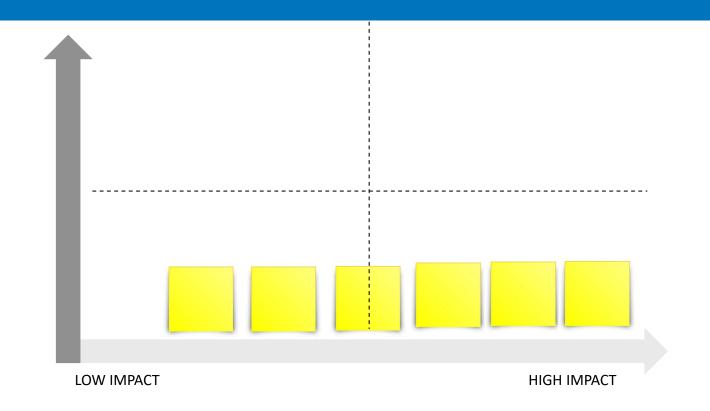


Vote on best idea

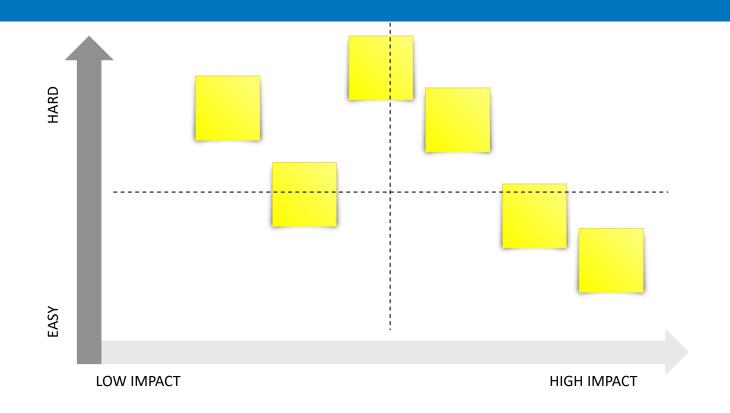
- Choose your best idea + share it aloud
- 2 votes per person
- 1 on many, or many on 1
- Silence is still golden

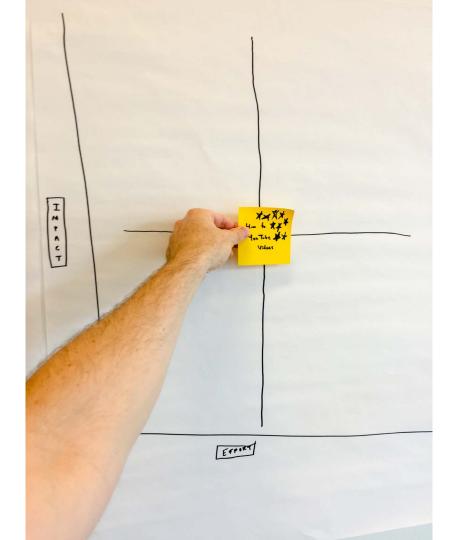


Ideation: Priority Mapping



Ideation: Priority Mapping









Evaluate Ideas

- 2x2 matrix: impact—left, effort—bottom
- Take ideas with 2 or more votes
- Start in the middle
- "Higher" or "lower," then "left" or "right"
- Get general consensus on placement

Select Top Idea



Select Top Idea

- Pick best idea from the sweet spot
- If no "sweet spot" ideas, consider:
 - Picking from the remaining ideas, or
 - Going back to idea generation
- If there's a tie, just pick one
- No debating



Solution Sketch

- Review top idea
- Develop detailed solution
- Illustrate solution in 3 scenes
 - Self explanatory
 - Catchy title
 - Ugly is okay
 - Okay to use margins

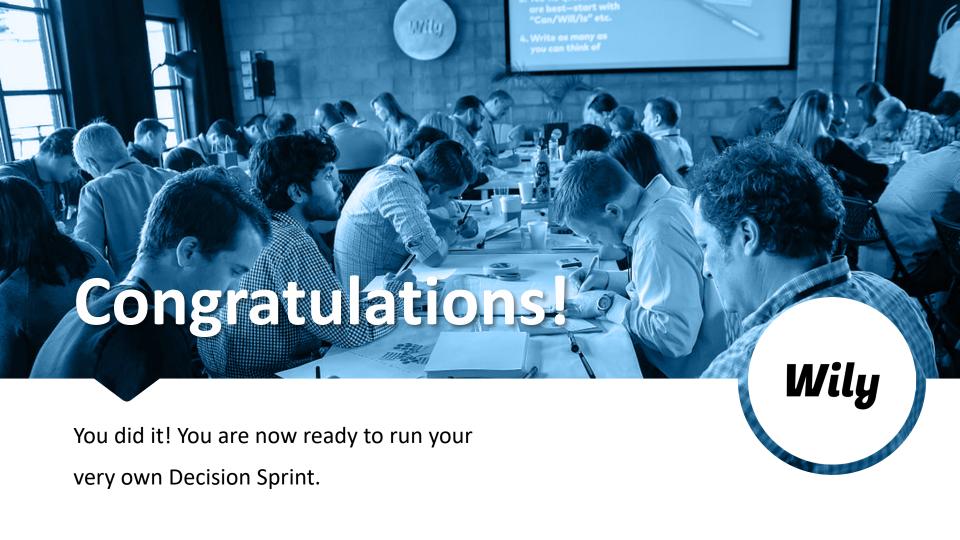




Ask People to Spread the Word:

- Create list of friends + fans
- Identify 2-3 ways they can help spread the word. Make it cay.
- Send personal note asking for help.

Divvy up tasks, set deadlines, etc.



Key Take-Aways

- Meetings are inefficient
- Try Decision Sprints as an alternative
- They help you avoid mixing:
 - Challenges
 - Idea Generation
 - Idea Evaluation

Decision Sprints are great for driving consensus and making team decisions.



But what about big challenges?

Or new product or service innovations?

Or building and testing ideas with customers?



Design Sprints are a proven, repeatable, handson way to validate your idea in weeks, not months.



Design Sprints help you tackle big challenges, make ideas tangible (via prototypes), and test your ideas with real customers.



Design Sprints help learn what works without spending the time or \$ to build the real thing.





Default:

Build MVP

Sprint:

Fake it

Default:
Wait for perfect
data

Sprint:
Quick & dirty
data now

When to use Design Sprints

- High stakes
- Just plain stuck
- Not enough time



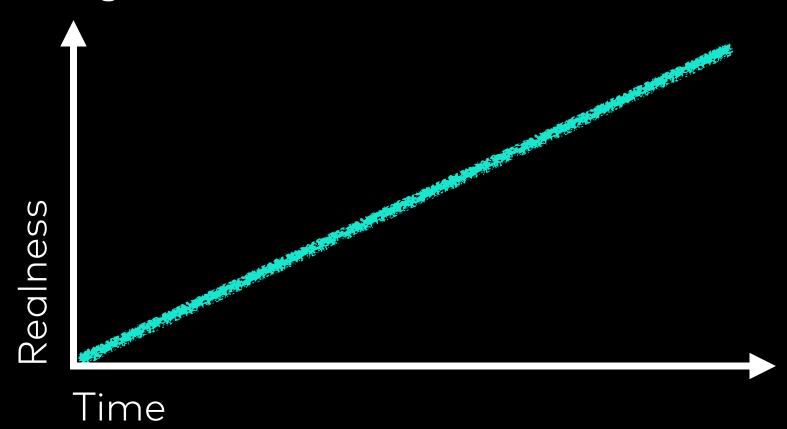
When not to use them

- The answer is clear
- Squeeze out efficiency

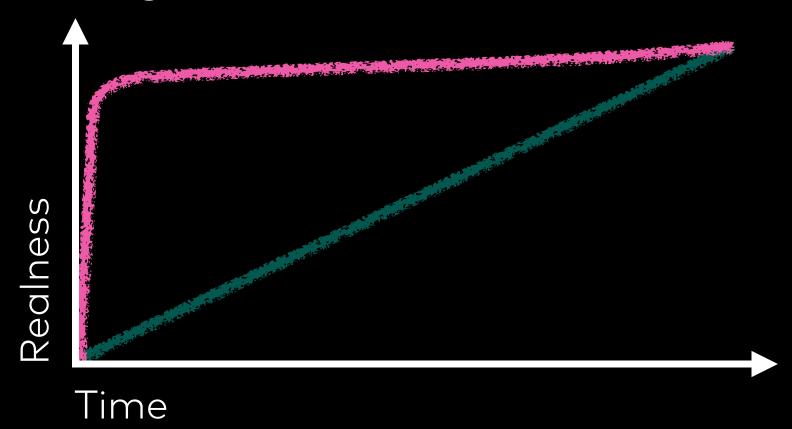




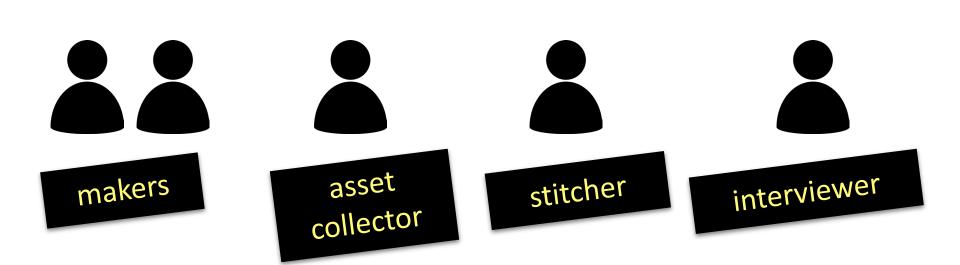
Building A Real Product

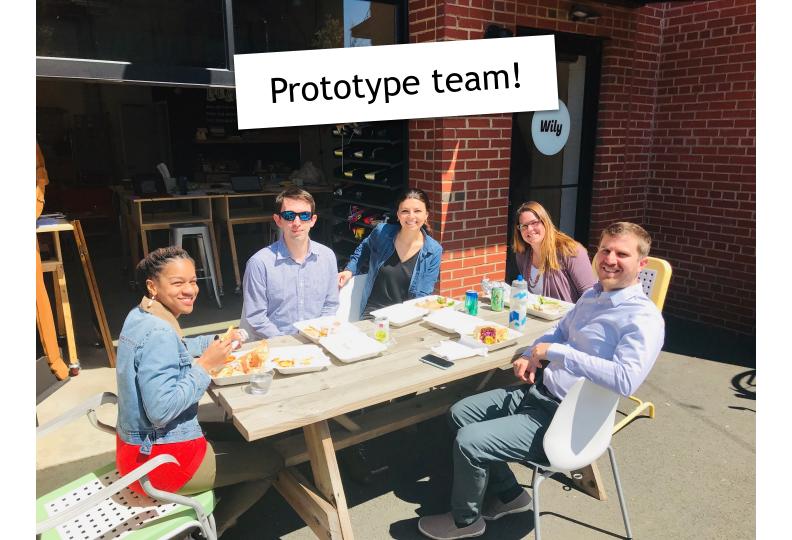


Simulating A Product



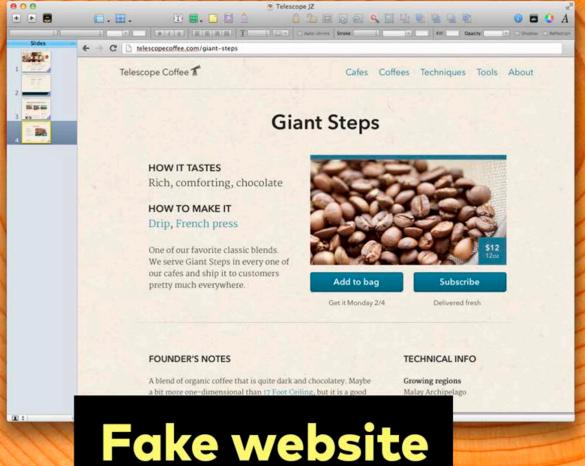
Divide & Conquer





et Keynote File Edit Insert Slide Format Arrange View Play Window Share Help

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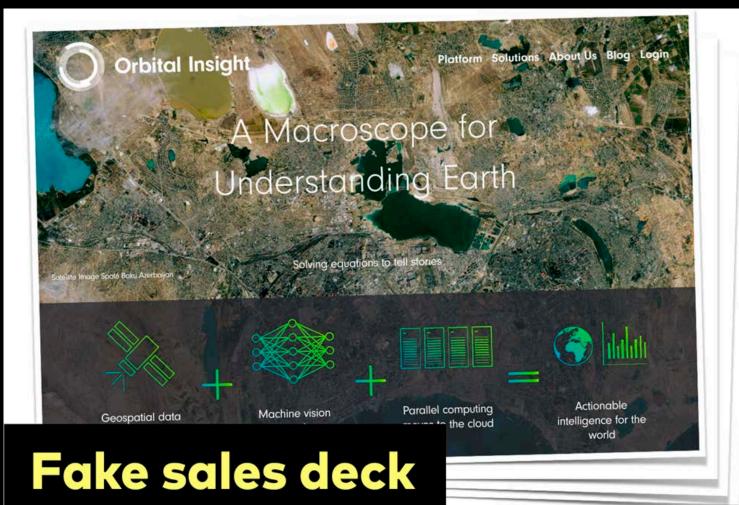




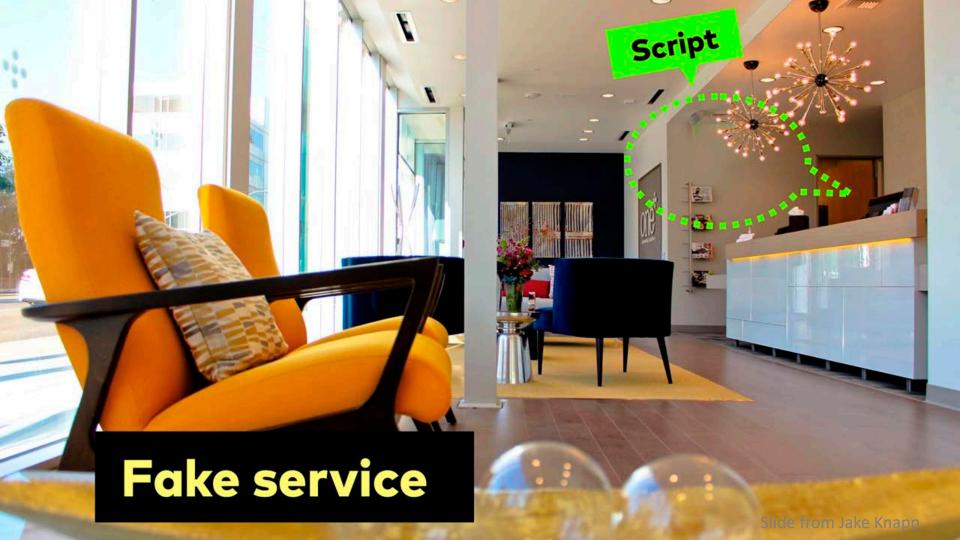








Slide from Jake Knapp

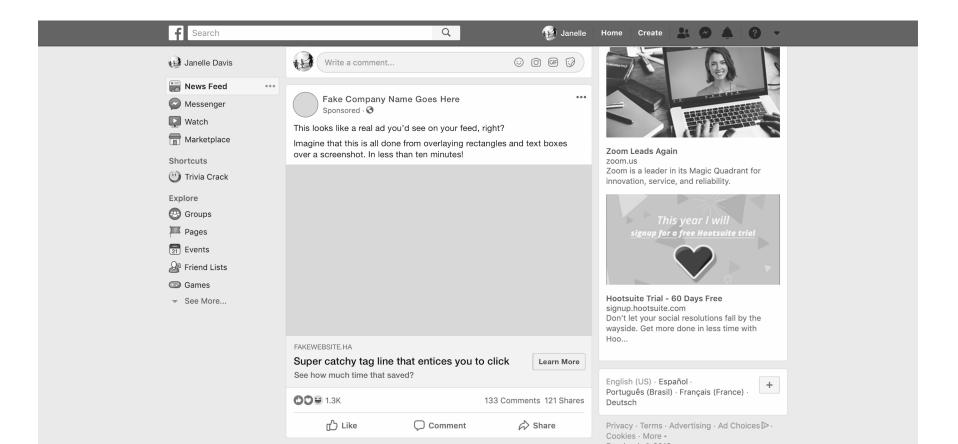








Fake the Solution



Fake the Solution





You can test anything

There are a lot of ways to test



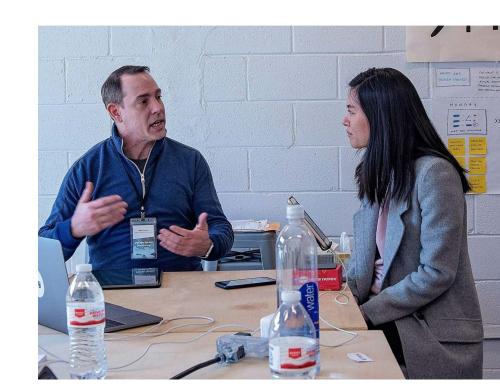
There are multiple ways to test something.

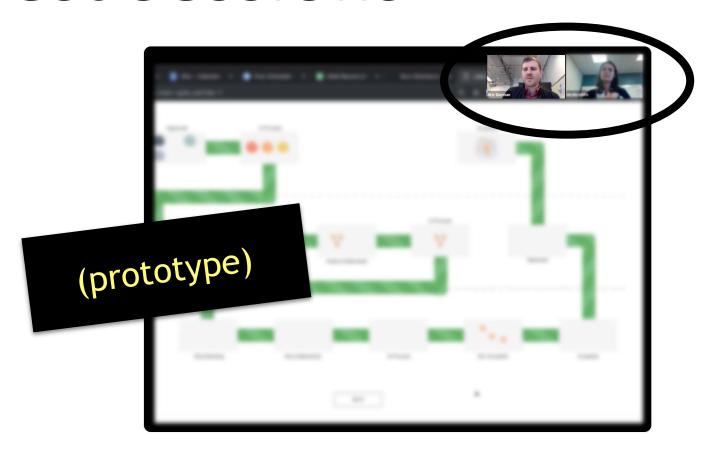
- Interviews
- Observation
- Diary Studies
- Questionnaire

There are multiple ways to test something.

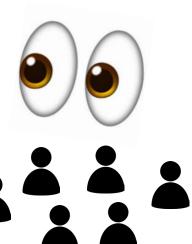
- Interviews << Design Sprints
- Observation << Design Sprints
- Diary Studies
- Questionnaire

- 1. No more than 5
- 2. Avoid "bless your heart feedback"
- 3. Reactions = gold









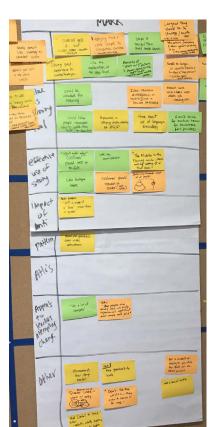
Behind the scenes observation











Validate Concepts

- Group and theme feedback
- Use feedback to inform next steps

Validate concepts

		He understood:	He understood:	He understood:	He understood:	
Does the user understand how the work flows?	Positive	The different phases of each cycle with quick descriptions of what each dose (slide when yellow nodes are introduced) - the arrows that represent the derection of flow overall articulates a BAMI - coveral articulates a BAMI - specified to the proper of the description of the property of the prope	- that work is iterative at several levels - sees the feedback look - understands the sequence of events loading into build/deploy/level	- decide/plan overview slide flow of work gets the mapping of our levels to port/program/team - satisfied his appetite with full view of steps at end - notice/understands arrows showing flow	- steps at decide and plan level are clear - grasps cyclas/liferative process - visuals diaffile relationships at the levels - visuals diaffile relationships at the levels - correlates levels of pyramid circles from sizing & color perspective - understands iterative flow of cycles	- liked the explanation at the step level - steps at decide and pill not level made sense - reminds of "Start with why" picture (arrow going to the right circle in cretter makes sense) - coattomer in criter makes sense, circle does not - lakes the pyramid
		He didn't quite understand/ suggested:	He didn't quite understand/ suggested:	He didn't quite understand/ suggested:	He didn't quite understand/ suggested:	He didn't quite understand/ suggested:
	Neutral	- reduce the amount of yellow dots and use only 2 paragraphs in overview	combine size and prioritize production and ops ring to go around the entire diagram portfolio slowest rotation, views the circles as time to get done	- prefers seeing the progression		he was relying on using past experience to contextualize overall gets it but circles seem counter intuitive
		He had no understanding of:	He had no understanding of:	He had no understanding of:	He had no understanding of:	He had no understanding of:
	Negative	The relationship of the circles (cone and all circles lit up slide) - losing context when outer circles get lighter - how the zonemed in view correlated to the previous view (didn't know it was a zoomed in view and lost context) - thinks red circle is gather + analyse - no idea where the process starts	 why the circles were sized the way they were expects largest ring to have slowest rotation/cycle 	elaborate features should overlap with build and delploy level interprets Tim sees the feat true before feedback loop happens reinterprets circles as work through the system with me anipatern expects yellow dot for release on build - deploy (blue) expected scope intake at team level	- coordinating team delivery step doesn't make sense, how does that happen' more detail? who's doing this? would put strategar and align as gathering feedback & design and plan as converting that to a plan	scope = big picture small to large b counter intuitive, circles seem backwards -largest thing should be the strategy/ north star - really doesn't like strategy as smallest circle
Does the user see		He saw value in:	He saw value in:	- loved the visual depictions, would love to have		
oes the user see alue in the rototype as a earning tool?	Positive	 using the characters with real photos to tell the story likes bottom verbage of "release software & measure results" thinks this would be helpful in his training (replaces a videol) 	- good framework for how to get to ideal state if employing lean agile - like opportunity to click to define roles on Decide & Plan overview stide	- presentation supports desire for top-down ap		
			- likes it, no mention of SAFe			
	Neutral	He saw potential for value in:		- also show bottom-up (closed loop feedback)	Real re	sults, qui
	Neutral	Ite saw potential for value in: There was no correlation of value because:	- likes it, no mention of SAFe We saw potential for value in: - opportunity to tie real world dimensions into training - visualize work in the funnel, light bulb > concepts > down to phases > executed	- also show bottom up (closed loop feedback) - looking for overview of each level (like decide)	Real re	sults, qui
	Neutral Negative		- like it, no mention of SAFe He saw potential for value in: - opportunity to te real world dimensions into training - visualize work in the funnet, light bulb > concepts > down to phases - sexcuted - would have espected more into what's next at the end		Real re	Sults, qui
Does the use of story effect the user's understanding?			- like it, no mention of SAFe He saw potential for value in: - opportunity to te real world dimensions into training - visualize work in the funnet, light bulb > concepts > down to phases - sexcuted - would have espected more into what's next at the end	- tooking for overview of each level (like decide) - tooking for overview of each level (like decide) - continually references story line and personas	Real re	blue - idea: mention guardrain on layers and tie in failure gatterns - wouldn't have understood scope intake without redding close

Key takeaways:

- You can test anything
- 90% preparation, 10% execution
- 5 tests can uncover 85% of challenges

Further Reading



SprintJake Knapp



Details + Registration:

wearewily.com/training

Use promo code NAYGN at checkout for a \$250 discount

