FOR DELIGHT

A Design Thinking Workshop

Hi! I'm Nico



Goals for today

Learn Intuit's innovation secret sauce

Practice your new skills

Apply what you learn

Have fun and meet others!







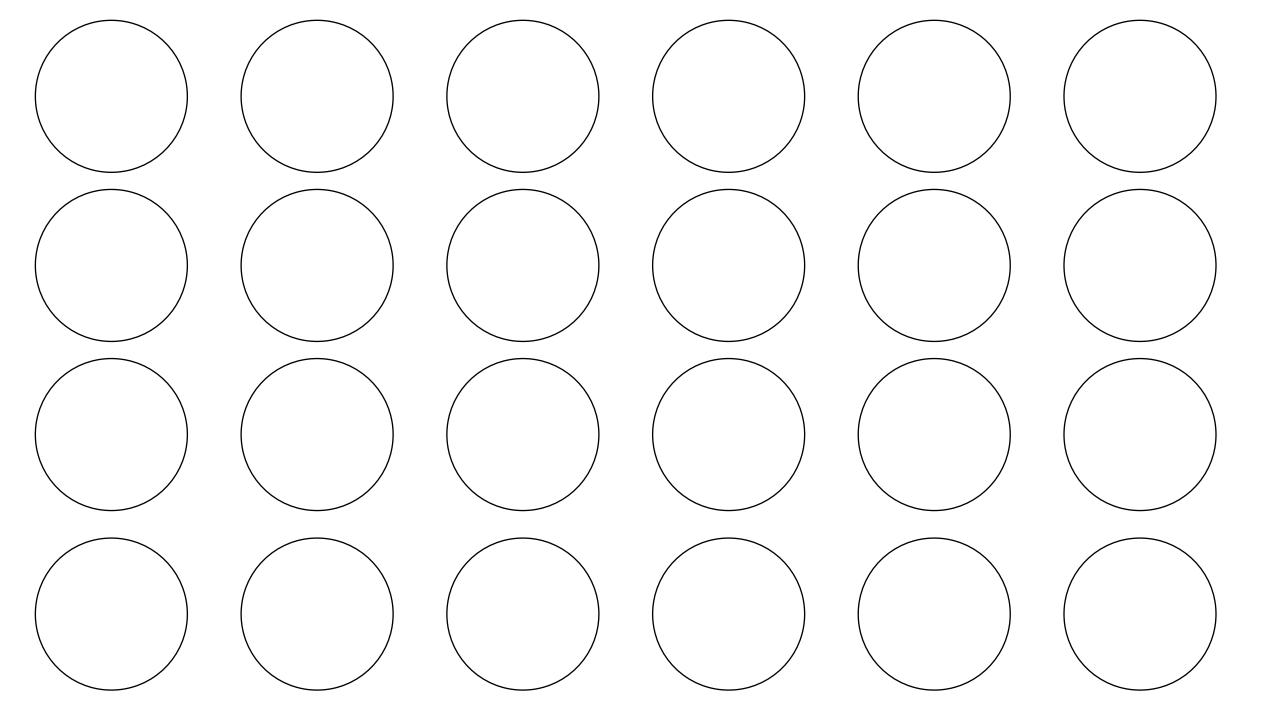




Warm up

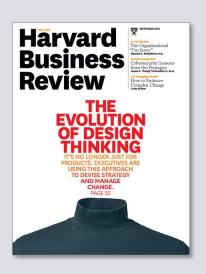
Thirty Circles





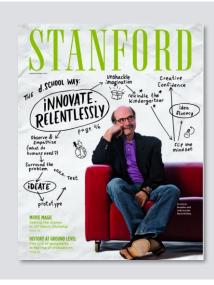
Intuit_®

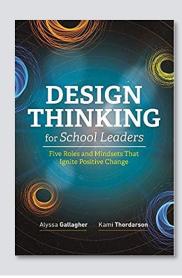
Design thinking is a creative approach to problem solving





















P&G





























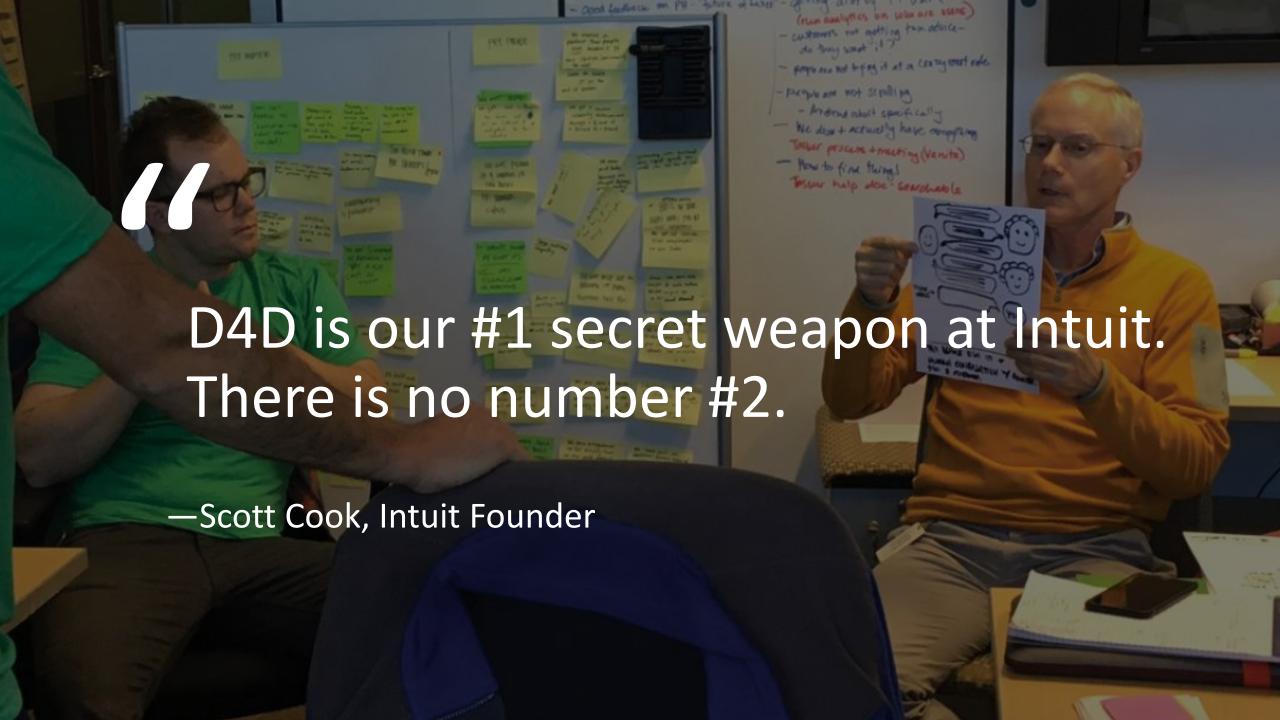
Design Thinking Rank by Industry

•	Automotive	#1
•	Consulting	#1
•	Consumer Goods	#4
•	Finance	.#4
•	Healthcare	#4
•	Insurance	#9
•	Manufacturing	#1
•	Media	.#1
•	Technology	#1
•	Telecom	.#1

At Intuit We Are

Customer Obsessed Technology Powered Design Inspired

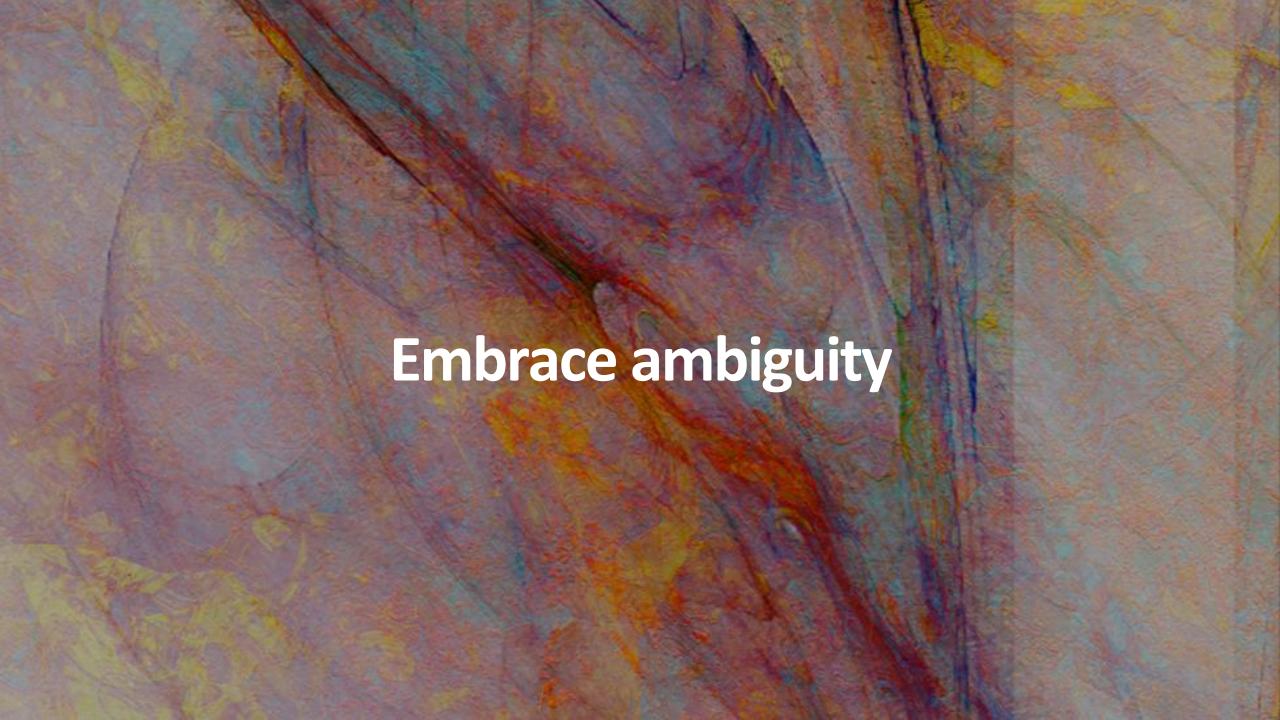
ITS EVERYONES JOB TO INNOVATE



Ground rules







Suspend disbelief

Design For Delight



Deep Customer Empathy



Go Broad to Go Narrow



Rapid Experiments with Customers



Deep Customer Empathy



Go Broad to Go Narrow



Rapid Experiments with Customers



Deep Customer Empathy

Your ability to understand customers is your secret weapon

Create shared understanding

Opportunities for insights

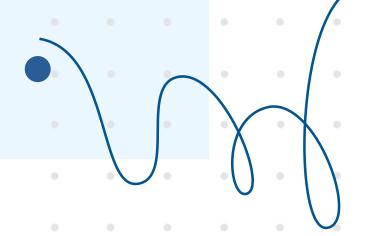
Motivation to improve the lives of our customers.

We gain empathy by observing and listening to people where and when they are experiencing the problems we hope to solve.



Here we go...

• Team up at your table and say hello...





How might you... redesign the travel prep experience

Reflect on Mr. Bean's Experience

- What was your customer trying to achieve?
- What was their biggest problem?
- What did they love and hate about the experience?
- What surprised you about their experience?
- How does your customer feel?



Deep Customer Empathy



Go Broad to Go Narrow



Rapid Experiments with Customers

Go Broad to go Narrow

Do less, better

Create awesome solutions.

Explore bold solutions to problems that matter most.

Focus on solutions most likely to delight customers.

We do fewer things, but ensure the things we do go beyond customer expectations.





Ground Rules for Going Broad

1. No idea is a bad idea

2. Encourage wild ideas

3. Stay focused on the problem

4. What hasn't been done?

5. Put yourself in other's shoes

6. Go for quantity

By yourself - Brainstorm as many potential solutions as you can to solve Mr. Bean's packing problem.

Tips

- Be Bold There are no bad ideas!
- Go for quantity over quality can you break 5 ideas?
- Remember what you saw from your customer

With your team- Share your ideas and then brainstorm additional solutions. Are your getting close to 11 stars

Tips

- Be Bold There are no bad ideas!
- **Go for quantity over quality** can you break 50 ideas?
- Remember what you saw in the video

Steve Jobs

Apple World

Wide Developer

Conference 1997

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FOCUS - Circle the idea you feel is most likely to <u>delight</u> your customer if you were to create it.

Tips

- Remember your customer's stories
- Choose what will delight them, not you.
- Combine or refine your idea if you must

What do you do with ideas?



Put your ideas to the test



Deep Customer Empathy



Go Broad to Go Narrow



Rapid Experiments with Customers

Rapid Experiments with Customers

Build to think. Build to learn.

Puts our solutions to the test.

When we run experiments with real people, we quickly learn what works and what does not work about our proposed solution.

We then make fast decisions based on what we learned, saving valuable time and resources in the process.



Create an "picture prototype" to test your idea!

- Draw your idea on the provided concept sheet
- Try to capture the essence of why your idea is awesome
- Don't worry, we know you're not Picasso, yet!

Share outs

Based on what you learned from this experiment...

- What was you biggest surprise?
- What else did you learn?
- What will you do next?

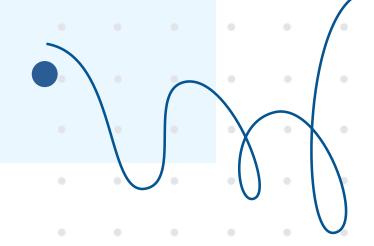
Well Done!

You're now a Design for Delight expert

That's Design For Delight – Intuit's secret Innovation weapon

- Customer Empathy (Observations)
- Go broad to go narrow (brainstorm solutions)
- Rapid Experiments (picture concept for quick feedback)
- Decision (what will you do next)

You identified a problem and tested solutions with a real customer in a single workshop. How might you apply this to work, life, elsewhere?



Thank You!