

How to apply design thinking in your everyday work

Slavko Eror



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Today's speaker



Slavko Eror Product Design Manager, Innovation Catalyst TurboTax Canada

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Agenda

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(9:00 - 9:30)
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Intro: Design Thinking @ Intuit (D4D)

(9:30 - 11:30)

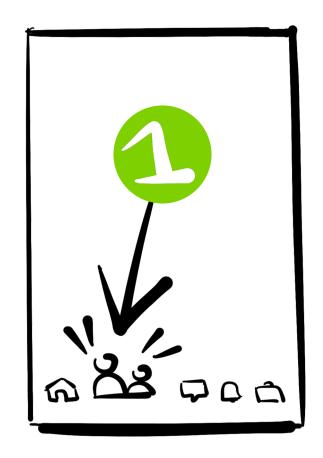
Exercises:

- 1. From Observations to Insights (30 min)
- 2. From Insights to Ideas (30 min)
- 3. From Ideas to Prototypes (30 min)

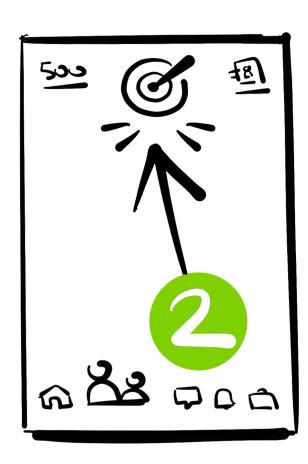
(11:30 – 12:00) Summary, QA



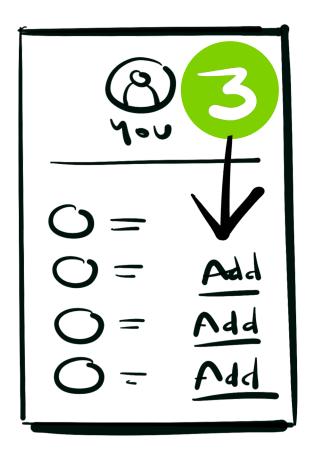
Icebreaker: MassConnect on LinkedIn



Open the LinkedIn app and click the people icon.



Click the **Find Nearby** button at the top.



You can now connect with folks in the room.

Design Thinking @ Intuit (Design for Delight)

(9:00 - 9:20)

Design Thinking
@ Intuit (D4D)

(9:20 - 9:50)

Exercise 1.
Observations > Insights

(9:50-10:20)

Exercise 2. Insights > Ideas

(10:20 - 10:50)

Exercise 3. Ideas > Prototypes

(10:50 – 11:00) **Summary, QA**



(9:00 - 9:20)

Design Thinking @ Intuit (D4D) (9:20 - 9:50)

Exercise 1.
Observations > Insights

(9:50 - 10:20)

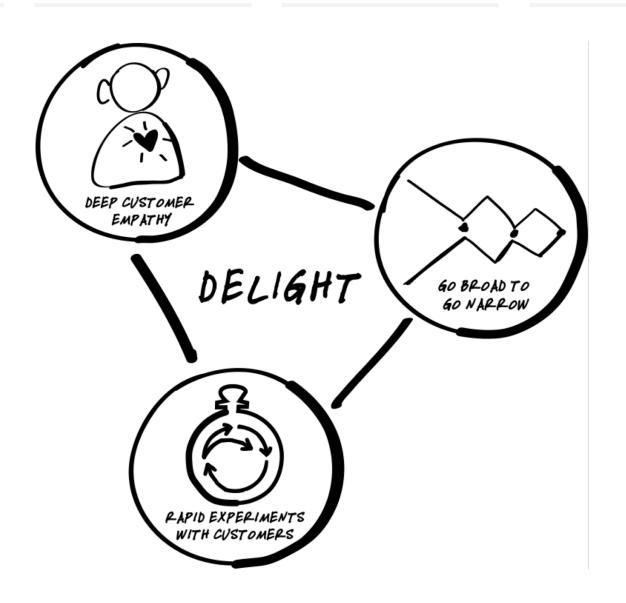
Exercise 2.
Insights > Ideas

(10:20 - 10:50)

Exercise 3. Ideas > Prototypes

(10:50 – 11:00) **Summary, QA**

Three key D4D principles:



(9:00 - 9:20) **Design Thin**

Design Thinking
@ Intuit (D4D)

(9:20 - 9:50)

Exercise 1.
Observations > Insights

(9:50 - 10:20)

Exercise 2.
Insights > Ideas

(10:20 - 10:50)

Exercise 3. Ideas > Prototypes

(10:50 – 11:00) **Summary, QA**



"D4D is our #1 secret weapon at Intuit. There is no #2."

- Scott Cook, Founder

Exercise 1.

From Observations to Insights

(9:00 – 9:20) **Design Thinking**(a) Intuit (D4D)

(9:20 – 9:50)

Exercise 1.

Observations > Insights

(9:50 – 10:20) **Exercise 2. Insights > Ideas**

(10:20 – 10:50)
Exercise 3.
Ideas > Prototypes

(10:50 – 11:00) **Summary, QA**

Insights:

Key learnings, or "a-ha" moments, that make us look at a problem from a whole new perspective



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(9:00 – 9:20) **Design Thinking**(a) Intuit (D4D)

(9:20 - 9:50)

Exercise 1.

Observations > Insights

(9:50 – 10:20) **Exercise 2. Insights > Ideas**

(10:20 – 10:50)
Exercise 3.
Ideas > Prototypes

(10:50 – 11:00) **Summary, QA**

Today's tasks:

Find your dream...



Home

(group 1)



Car

(group 2)



Vacation

(group 3)

(9:00 - 9:20)**Design Thinking** @ Intuit (D4D)

(9:20 - 9:50)

Exercise 1. **Observations > Insights** (9:50 - 10:20)Exercise 2. Insights > Ideas (10:20 - 10:50)Exercise 3. Ideas > Prototypes (10:50 - 11:00)Summary, QA

Instructions:

- Pair up at your table
- Choose a role: customer or observer





(9:00 – 9:20) **Design Thinking**(a) Intuit (D4D)

(9:20 - 9:50)

Exercise 1.

Observations > Insights

(9:50 – 10:20)
Exercise 2.
Insights > Ideas

(10:20 – 10:50)
Exercise 3.
Ideas > Prototypes

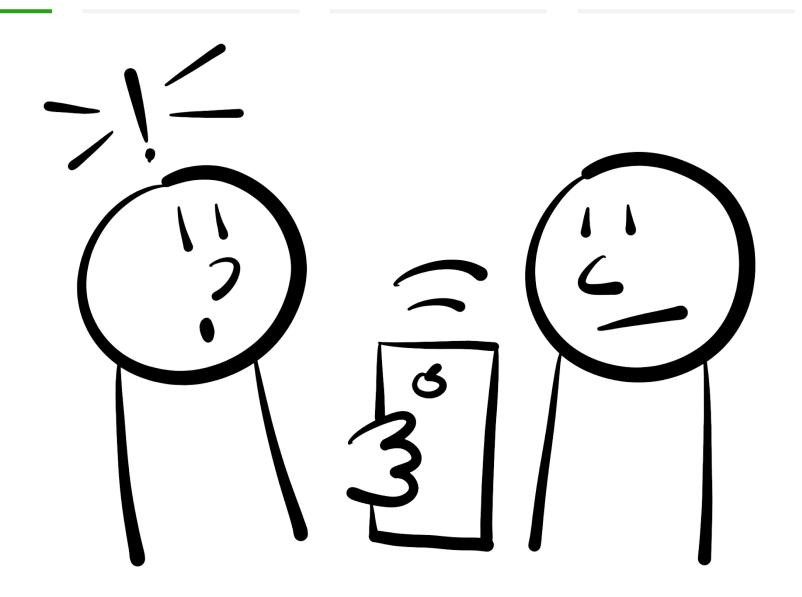
(10:50 – 11:00) **Summary, QA**

Customer role

- Do the task that was assigned to your table
- "think out loud"

Observer role

- Watch your customer
- Pay attention, take notes, look for the unexpected
- Follow-up with an interview
- Debrief with your table group



(9:00 – 9:20)

Design Thinking
@ Intuit (D4D)

(9:20 - 9:50)

Exercise 1.
Observations > Insights

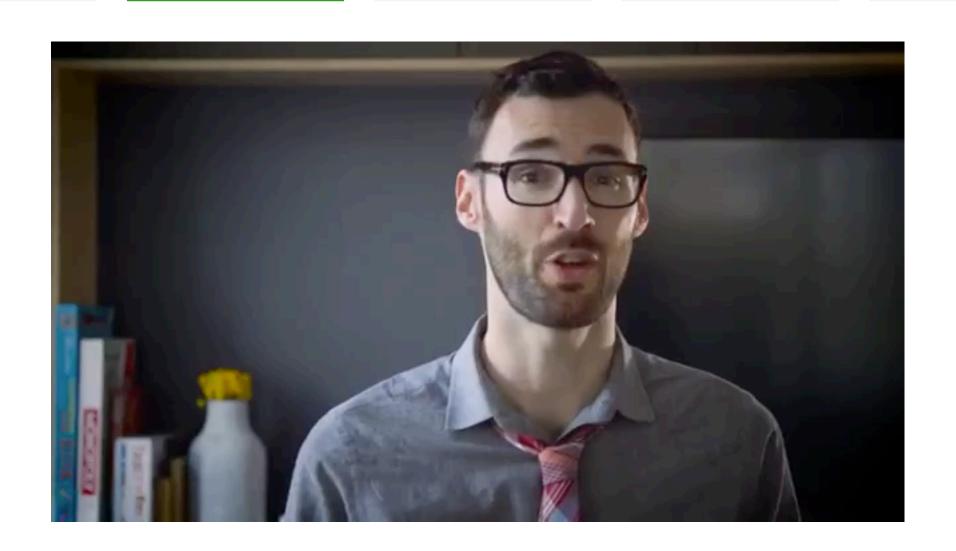
(9:50-10:20)

Exercise 2. Insights > Ideas

(10:20 - 10:50)

Exercise 3. Ideas > Prototypes

(10:50 – 11:00) **Summary**, **QA**



(9:00 - 9:20)

Design Thinking @ Intuit (D4D) (9:20 - 9:50)

Exercise 1.
Observations > Insights

9:50 - 10:20

Exercise 2. Insights > Ideas

(10:20 - 10:50)

Exercise 3. Ideas > Prototypes

(10:50 - 11:00)

Summary, QA





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Exercise 2. From Insights to Ideas

(9:00 – 9:20) **Design Thinking @ Intuit (D4D)**

(9:20 – 9:50)

Exercise 1.

Observations > Insights

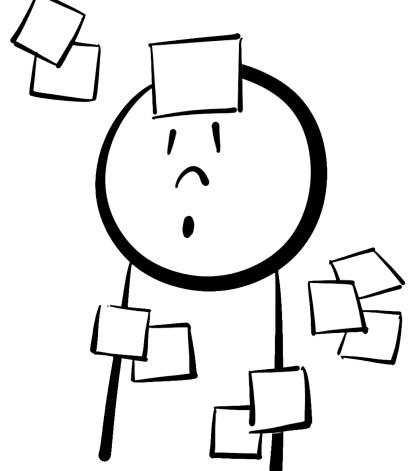
(9:50 – 10:20)
Exercise 2.
Insights > Ideas

(10:20 – 10:50)
Exercise 3.
Ideas > Prototypes

(10:50 – 11:00) **Summary, QA**

Your goal is to come up with as many different ideas as possible

- Focus on the quantity
- Don't worry if they are good or bad
- Don't overthink





(9:00 - 9:20)

Design Thinking
@ Intuit (D4D)

(9:20 - 9:50)

Exercise 1.
Observations > Insights

(9:50-10:20)

Exercise 2.
Insights > Ideas

(10:20 - 10:50)

Exercise 3. Ideas > Prototypes

(10:50 - 11:00)

Summary, QA





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Exercise 3.From Ideas to Prototypes

(9:00 – 9:20) **Design Thinking**(a) Intuit (D4D)

(9:20 – 9:50)

Exercise 1.

Observations > Insights

(9:50 – 10:20)
Exercise 2.
Insights > Ideas

(10:20 – 10:50)
Exercise 3.
Ideas > Prototypes

(10:50 – 11:00) **Summary, QA**

Rapid Prototyping:

Any method that enables us to "bring our ideas to life" – at speed and with minimal resources



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(9:00 – 9:20) **Design Thinking**(2) Intuit (D4D)

(9:20 – 9:50)

Exercise 1.

Observations > Insights

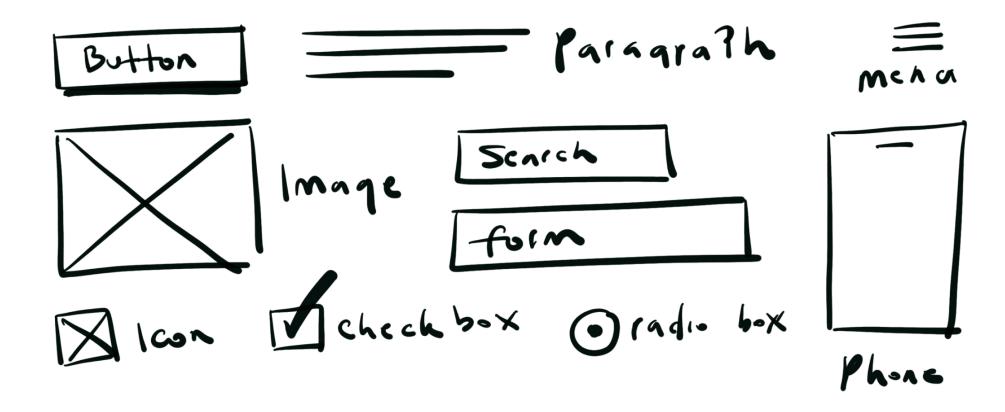
(9:50 – 10:20)

Exercise 2.
Insights > Ideas

(10:20 – 10:50)
Exercise 3.
Ideas > Prototypes

(10:50 – 11:00) **Summary, QA**

If you can write + draw basic shapes, you can prototype.



(9:00 – 9:20) **Design Thinking**

@ Intuit (D4D)

(9:20 - 9:50)

Exercise 1.
Observations > Insights

(9:50 – 10:20) **Exercise 2.**

Insights > Ideas

(10:20 - 10:50)

Exercise 3. Ideas > Prototypes

(10:50 – 11:00) **Summary, QA**



(9:00 - 9:20)

Design Thinking @ Intuit (D4D) (9:20 - 9:50)

Exercise 1.
Observations > Insights

(9:50 - 10:20)

Exercise 2. Insights > Ideas

(10:20 - 10:50)

Exercise 3. Ideas > prototypes

(10:50 – 11:00) **Summary,**

QA



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Summary + QA

(9:00 – 9:20) **Design Thinking**(a) Intuit (D4D)

(9:20 – 9:50)

Exercise 1.

Observations > Insights

(9:50 – 10:20)

Exercise 2.
Insights > Ideas

(10:20 – 10:50) Exercise 3. Ideas > Prototypes (10:50 – 11:00) **Summary, QA**

Key takeaways:

- Your ideas should be grounded in insights
- Insights come from direct observations of real customers
- Focus on the quantity of ideas not the quality
- Use whatever is the absolute quickest method to put your ideas in front of customers (with minimum resources)



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(9:00 – 9:20) **Design Thinking**(a) Intuit (D4D)

(9:20 – 9:50)

Exercise 1.

Observations > Insights

(9:50 – 10:20) **Exercise 2. Insights > Ideas**

(10:20 – 10:50)
Exercise 3.
Ideas > Prototypes

(10:50 – 11:00) **Summary, QA**

"The hardest part about D4D is having the courage to learn."



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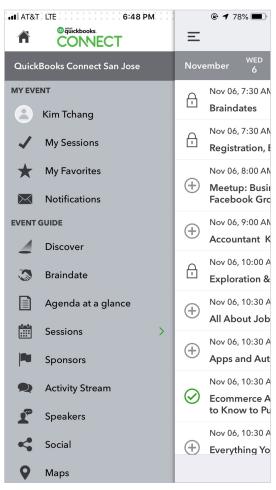
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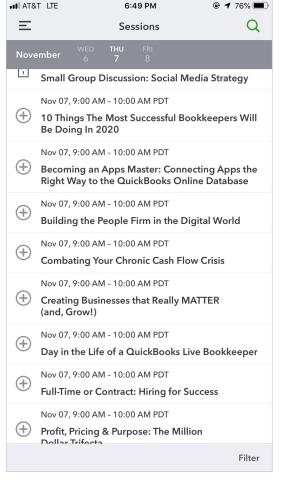
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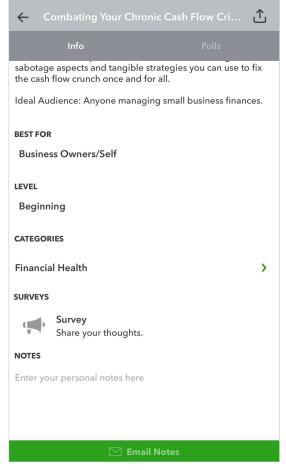
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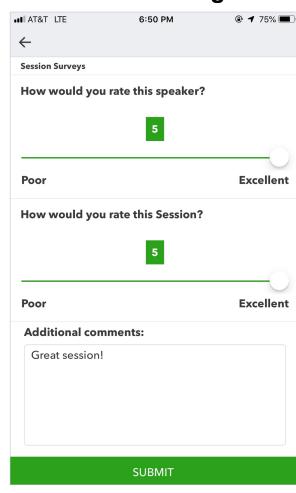
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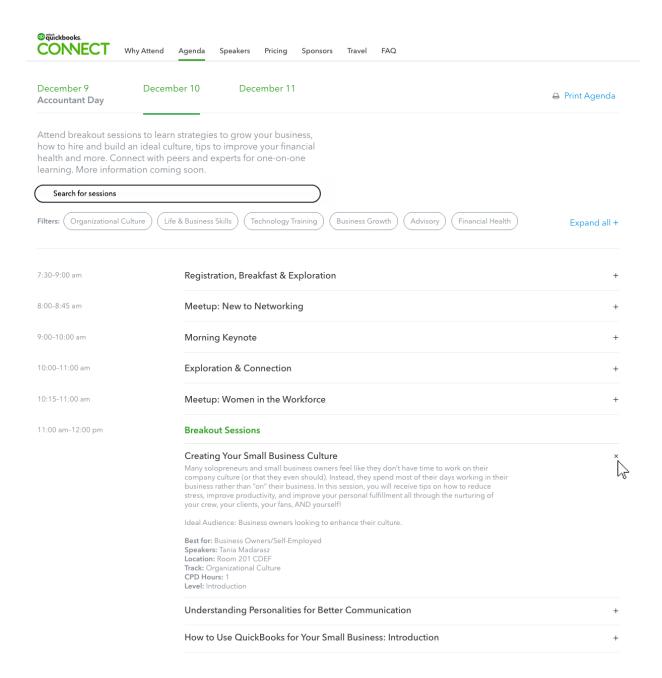
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