### Intrapreneurship Forum

Crash Course in design thinking



### Welcome



## Shreya

### Sentence Starter







# 

### **Our Global Presence**



Generatic NEW TOOLS SKILLS AND INNOVATION
NEW TOOLS SKILLS AND INNOVATION Suite Changers en uitdagers WILEY WRITTEN BY Alexander Osterwalder & Yves Pigneur CO-CREATED BY An amazing crowd of 470 practitioners from op de schop willen nemen om de de toekomst te ontwerpen. Het is een boek voor de ... DESIGNED BY Alan Smith, The Movement Written by Patrick van der plusier as Lovi Z. and Lisa Kay Solomon Designed by Erik van der Phulim & Maarten van Lieshort Waarde NEW TOOLS, Propositie Ontwerp FOR STRATEGY neratie NEU GOOL

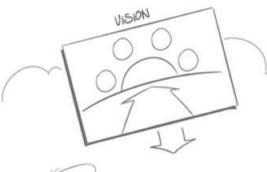
### How we work

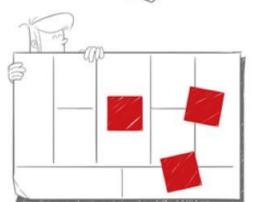
### UNDERSTAND

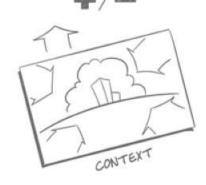
### IDEATE

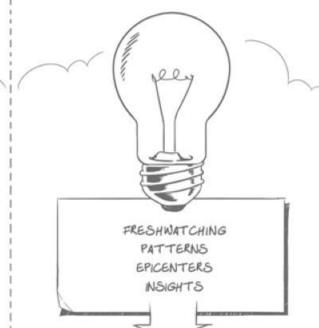
#### VALIDATE

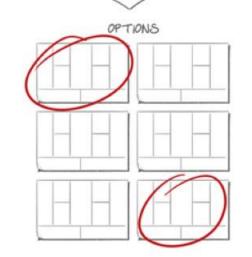
#### SCALE



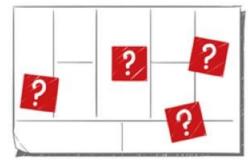




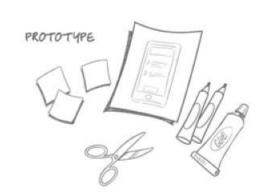


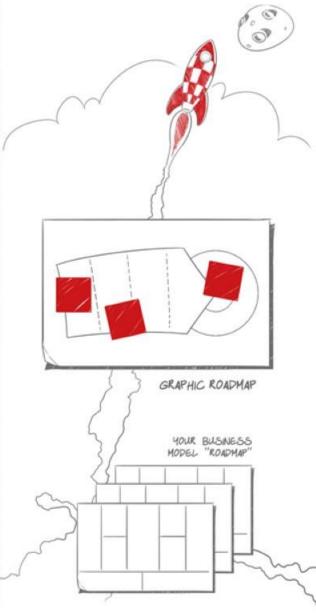






**ASSUMPTIONS** 





## Where we play

# SVIP/Impact Accelerator









# POLICY BY DESIGN

HOW HEED CENTEDED DECICN HELDED THE DEDADTMENT

**Governments** 

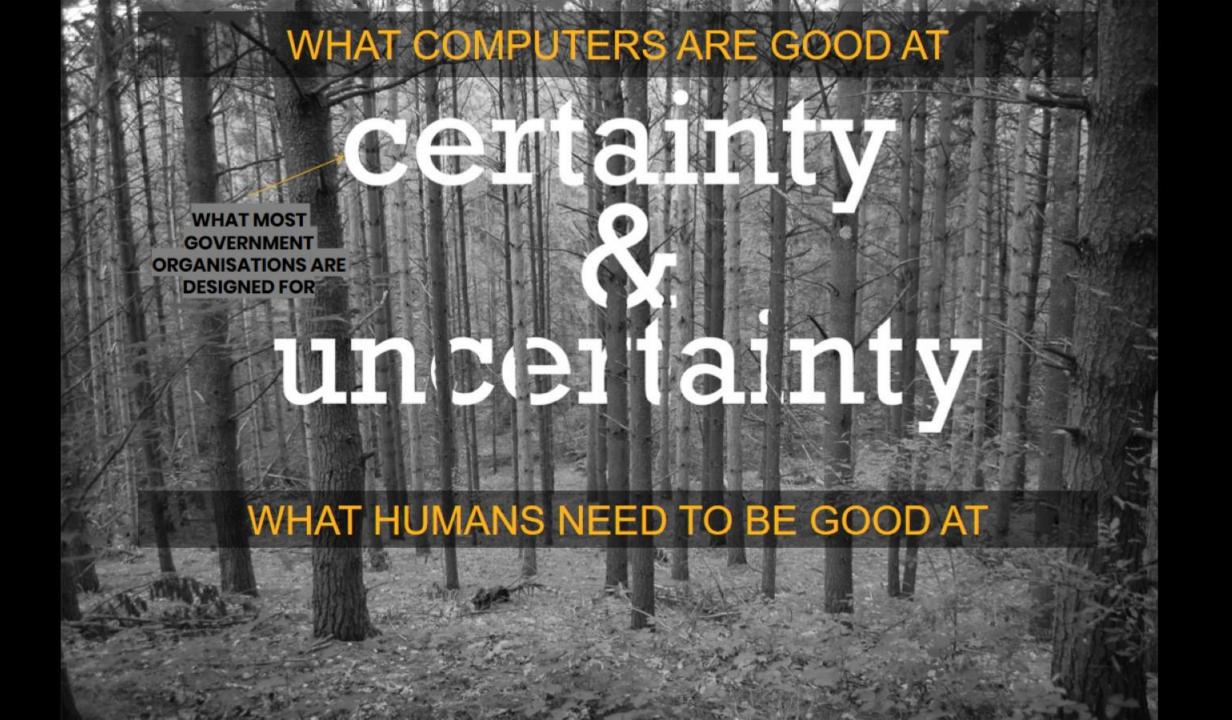


in the

## BOS B/1 30h.

### **VUCA**





## Rules of the game has changed

## Understanding where humans are moving is a key concern.

## How might we innovate the policy and service delivery?

## What is policy?

## Policy is about solving a problem or a way of meeting an aspiration - Lisa Paul

### Design is now at the heart of an organisation's ability to create new valuable solutions.

- Christian Bason

Design Offers Devices -Concepts, Identities, Graphics, Products, Service Templates, System Maps-That Can Help Give Form And Shape To Policy In Practice. - Christian Bason

### 4. SYSTEMS & ENVIRONMENT

(STRATEGY, POLICY & ORGANISATION DESIGN)

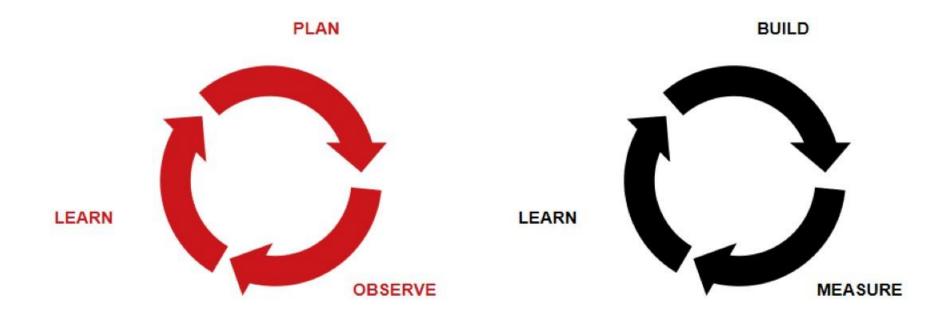
3. INTERACTIONS

(SERVICE & UX DESIGN)

2. OBJECTS & ARTEFACTS (PRODUCT DESIGN)

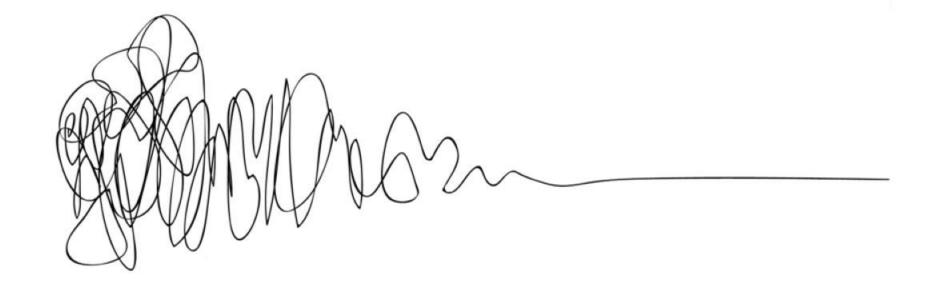
1. COMMUNICATIONS

(SIGNS & SYMBOLS / GRAPHIC DESIGN)









# 





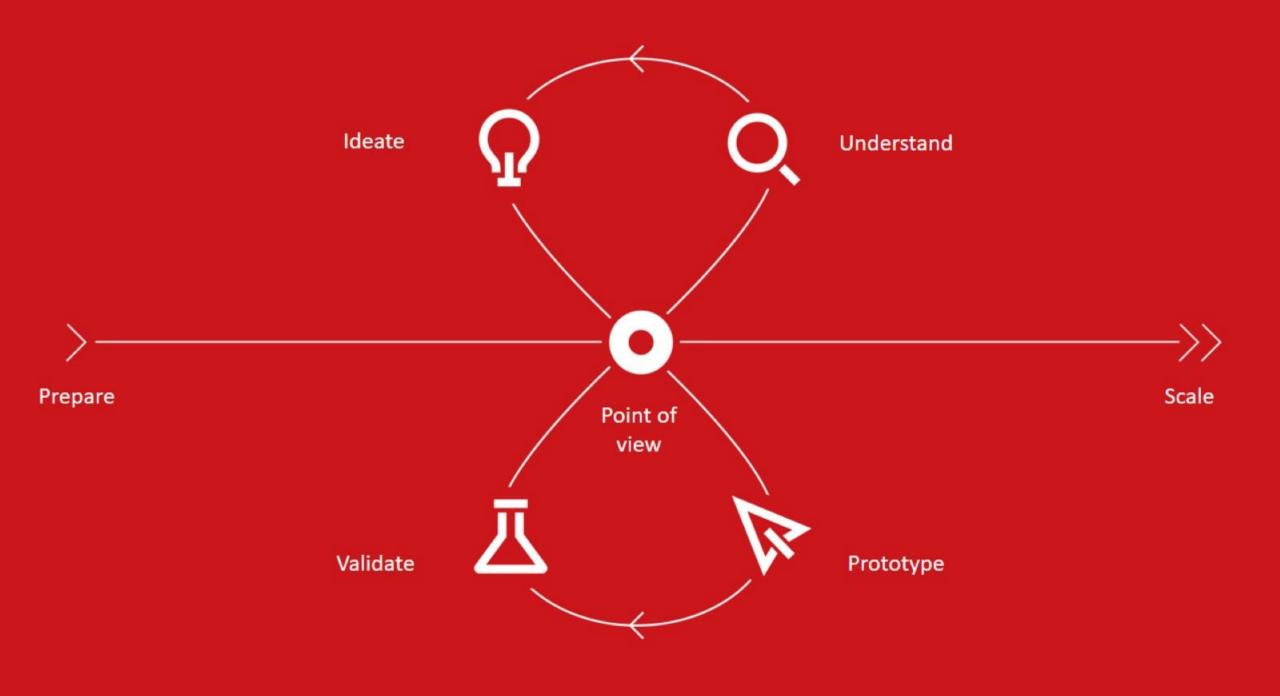
### TURN UNCERTAINTY INTO OPPORTUNITY.

www.designabetterbusiness.com

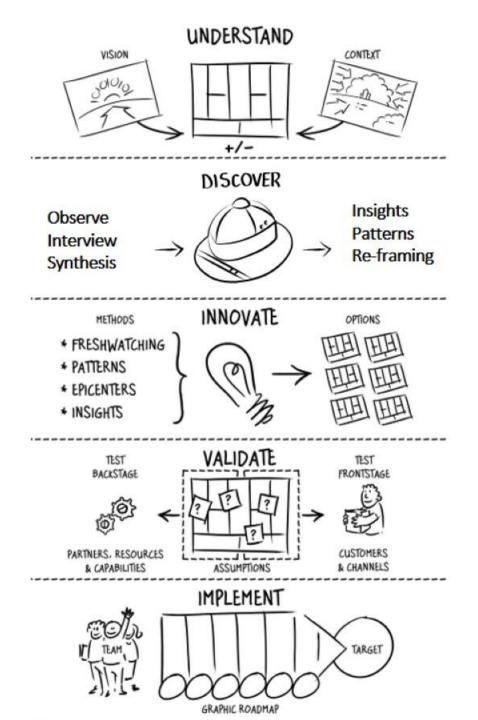








#### 5 steps



#### READY?

## Our challenge for today



## You are both designers and users

## CONTEXT: DESIGN THE IDEAL JOB

#### 1. Design the IDEAL job

Sketch your best idea here:	

# That was a typical problem solving approach

AKA: cold turkey design

#### UNDERSTAND: THIS TIME LETS DESIGN USING EMPATHY

Building understanding of the problem space, and the user we're designing for. Empathy as the foundation principle for designing something useful and meaningful.



#### 2. Empathize

#### **INTERVIEW 1**

Example: Ask your partner to introduce themselves by describing their job (what they do)? Ask some more questions eg. What do they love most about their job? And remember to ask "why?" as they give you answers.

#### REFLECT

What stood out to you? What are you curious about? Capture some key points below.

DISCOVERY: DIG DEEPER



#### 3. Empathize

#### **INTERVIEW 2**

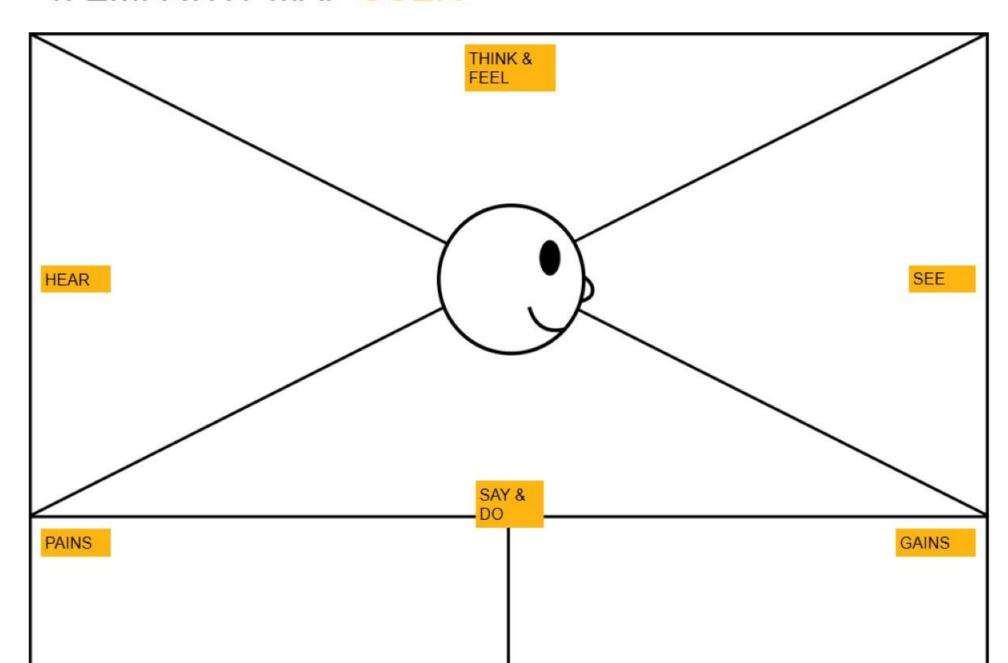
Go deeper. Find out more about your partner by asking questions that reveal feelings. Forget about their current job. What was their favorite job ever? What do the things they like doing on the weekend tell you about their life? Dig for life stories and memories.

#### REFLECT

What surprised you? Did you hear any contradictions? Did you hear a story you could tell a friend?

# **EMPATHY MAP**

#### 4. EMPATHY MAP USER



#### MAD LIB

Reflect on what you have learned from the empathy map. Articulate a Mad Lib that will define your design challenge moving forward.



#### 4. Mad Lib

[USER'S NAME] **NEEDS A WAY TO** [USER'S NEEDS] THAT MAKES HIM/HER FEEL [INSIGHT / MEANING]

#### TIME TO IDEATE



#### 6. IDEATE

ketch at least 3 radically of a radi		ust articulated. Allow your ideas to be far fetch	ed. These are the ones that are often innovative or lea	ıd to
mpelling solutions. Don't worry about f	easibility right now, you can evaluate them	later!	ed. These are the ones that are often innovative or lea	

#### **VALIDATE**



#### 7. VALIDATE

Share your sol	utions and	capture	feedback
Dituite your son	uttons unu	cupture	recubuch.

Walk your user through your solutions. Capture feedback below (and/or) on the sketches page. Note likes/dislikes and build on the idea, but also listen for new insights. Go beyond a 'thumbs up' or 'thumbs down' approach to the feedback. See what else you can learn about your user needs, feelings and motivations.

#### **ITERATE**



#### 8. ITERATE

	eration on a previous on tha story to explain it. Incorporate n	the feedback to find the best "prob	lem-solution-fit".

#### REFLECTIONS



#### 9. REFLECTIONS

Jot down some thoughts about your experience.	
How did empathy contribute to design?	
Where did you get your ah-ha moments?	
What was the most shallowing part of the present for you?	
What was the most challenging part of the process for you?	
How would you improve your process?	
The second of th	

### 

## Where to from here?

# **Thank You**

