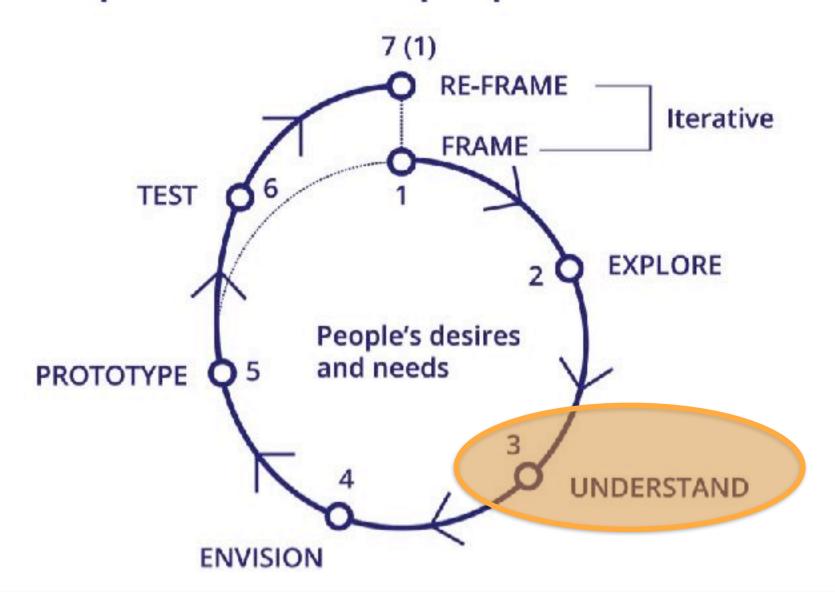
LAB*OPM

EXPLORE:



Our process to meet people's real needs



LAB OPM

UNDERSTAND: Packaging and handling data



"Applying for Federal jobs is going to be a long drawn out process and you will have your heart broken at the end of it."

"In USAJOBS a lot of language is extremely confusing, the structure of job announcements is not user friendly, interaction with our agency is clunky and we lose applicants along the way."

"I don't know what keywords to use since there are so many."

"Usually when I hear I didn't make the list for consideration I don't care anymore. I tried that, you can't get in touch with anyone for an explanation. When you get through to someone they don't have answers for you"

"If you have questions about USAJOBS you have to figure it out on your own. I check with social media to get an understanding of the website."

Packaging and handling data

- On yellow post-its write out your data pointsone per post-it (quotes and/or observations)
- Review photos, select observations, and write a keyword or brief description of the selections.

LAB OPM

UNDERSTAND: Data synthesis

Data synthesis

In order to bring clarity to complex data sets and identify useful patterns, we must be organized and adaptable.

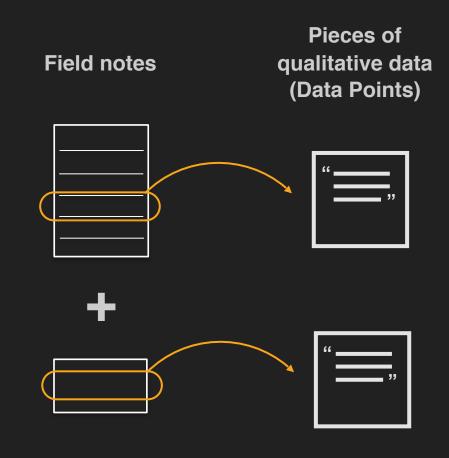
Data synthesis

The process of uncovering the meaning behind the data collected related to people's real needs.



Data synthesis

How insights connect with research



Data synthesis Pattern finding



1. One person places and describes a single data point.

Data synthesis Pattern finding



2. Invite others to place items together to create **meaningful groups** from inferences.

Data synthesis Pattern finding



Meaning is generated by asking questions like:

- What is this saying about a particular context?
- What caused or prompted the person to think/say this?
- If I read between the lines, does it speak to something larger?
- What about this situation would lead a person to say this or do this?
 (Go back and remember the context for this moment)

2. <u>Invite others to place</u> items together to create **meaningful groups** from inferences.

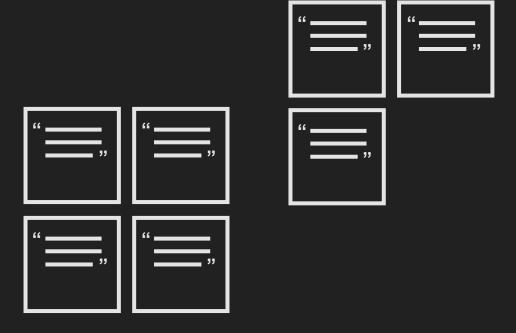
Data synthesis Pattern finding



2. Invite others to place items together to create **meaningful groups** from inferences.

Data synthesis

Pattern finding

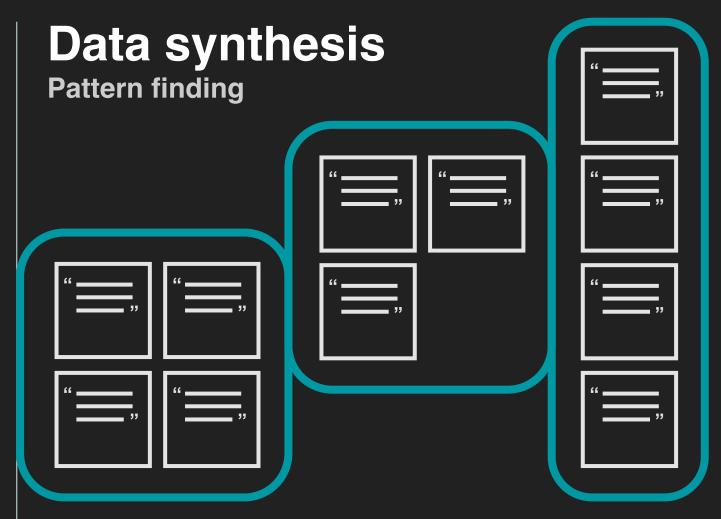


2. Invite others to place items together to create **meaningful groups** from inferences.

Data synthesis



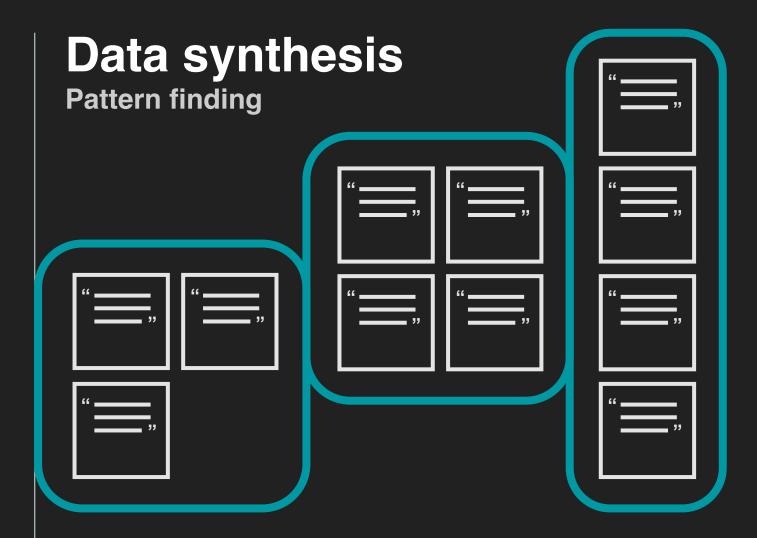
2. Invite others to place items together to create meaningful groups from inferences.



3. Label the **clusters** as they take shape.

Create a phrase for the cluster.

Think: "This relationship has something to do with ____."



4. Discuss, rearrange, and re-label items as groupings emerge.



Data synthesis

Insight generation

What is an Insight?

A single phrase that exhibits a deeper understanding of a person, a thing, or situation, framed as a definitive statement of truth.

Data synthesis

Insight generation

What is NOT an Insight?

1. Data

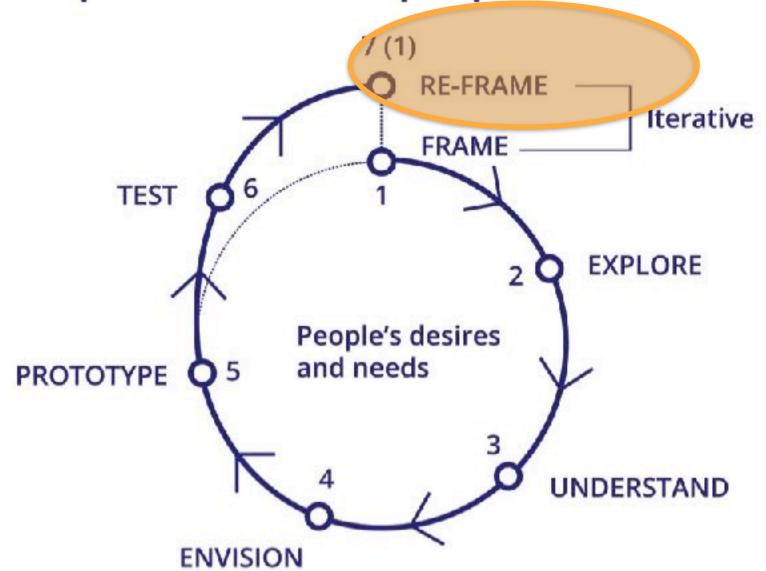
(Insight needs action)

2. Observation

(Observations do not have the motivation behind the behavior)

3. Customer wish or statement of need

Our process to meet people's real needs



Just three little words:

How might we...?

How might we...?

Action/goal oriented



Just three little words:



Action/goal oriented

Open-ended potential



Action/goal oriented

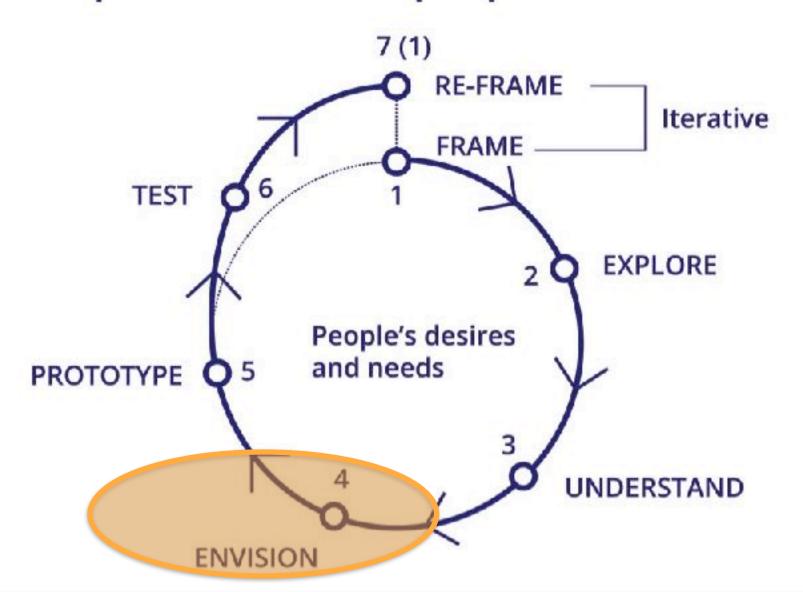
Open-ended Collaborative potential

& inviting

LAB OPM

ENVISION:Idea generation

Our process to meet people's real needs



Envision

What is ideation?

Ideation is the creative process of generating, developing, and communicating new ideas within a design framework.

Envision

Idea generation

Envisioning new futures requires building on other people's ideas and "green housing" ideas that may feel unfinished or incomplete at the time.

Thank You!

LAB OPM