## NIC NE Regional Symposium

Enterprise Design Thinking Session 27-28 November 2018



#### DAY 1

- Welcome and Introductions
- Enterprise Design Thinking Overview
- Empathy Map
- Need Statements
- Playbacks

#### DAY 2

- Welcome
- Day 1 Recap
- Big Ideas
- Prioritization
- Playbacks



# Our experience will be active and fast-paced.



# Our tools give us equal voices



#### **GROUND RULES**

- Start on time
- Talk less, write more
- · Hold a marker at all times
- Choose quantity over quality
- Don't get caught up in details
- Embrace discomfort
- · Use "Yes, and..."



## 100 natis Enterprise Design Thinking?





Design an Alarm Clock.

product

Design a better way for a college student to wake up.

experience

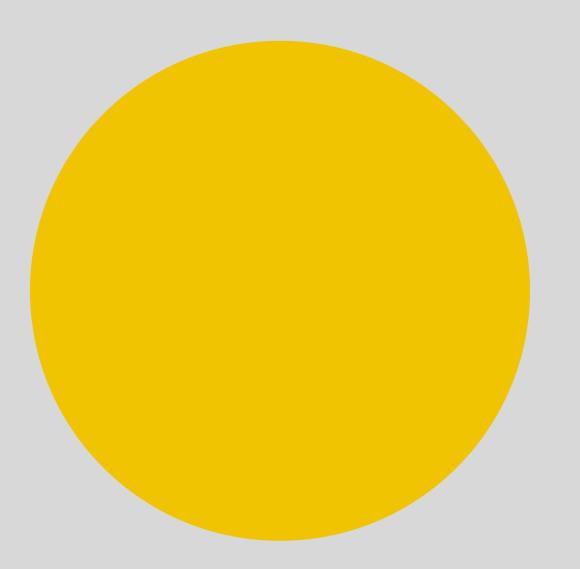


## What did we learn?





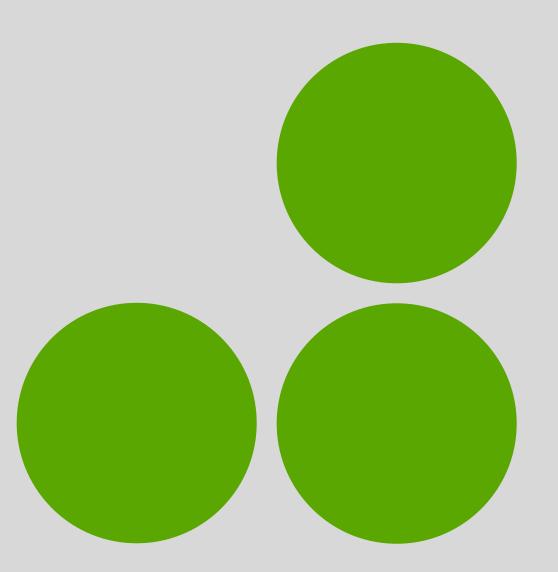
#### Lesson 1



## Putting people first leads to more innovative ideas.



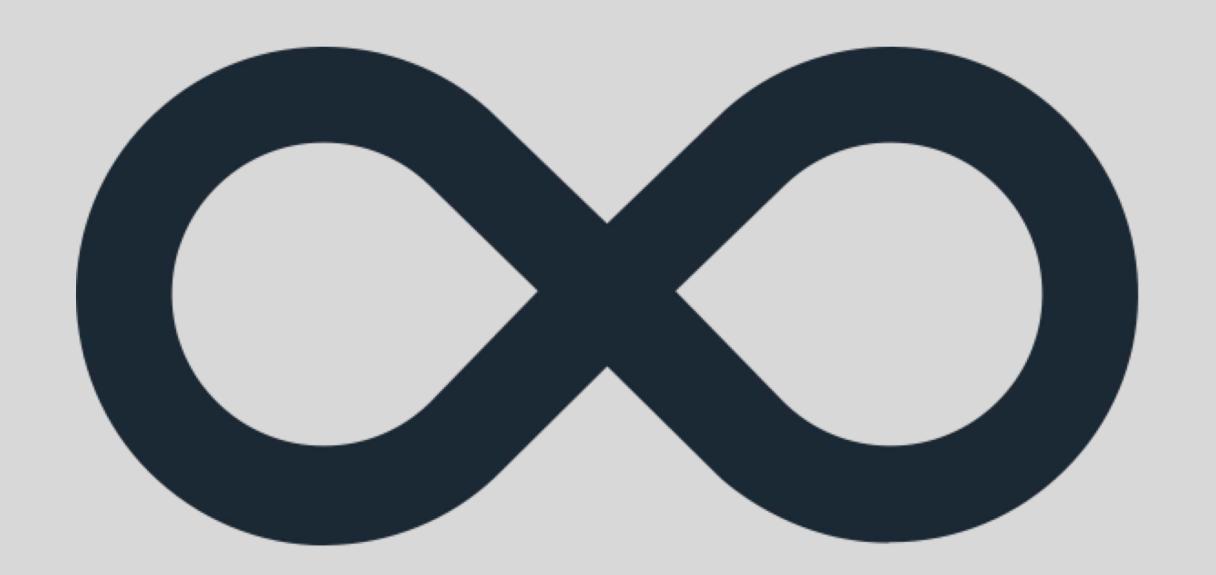
#### Lesson 2



## Many perspectives generate more possibilities.



#### Lesson 3



## Sometimes the best way to learn is to make mistakes.

(cheaply.)



# Enterprise Design Thinking is a framework for delivering great experiences for your users.











# How do we do it?







Enterprise Design Thinking





### Principles





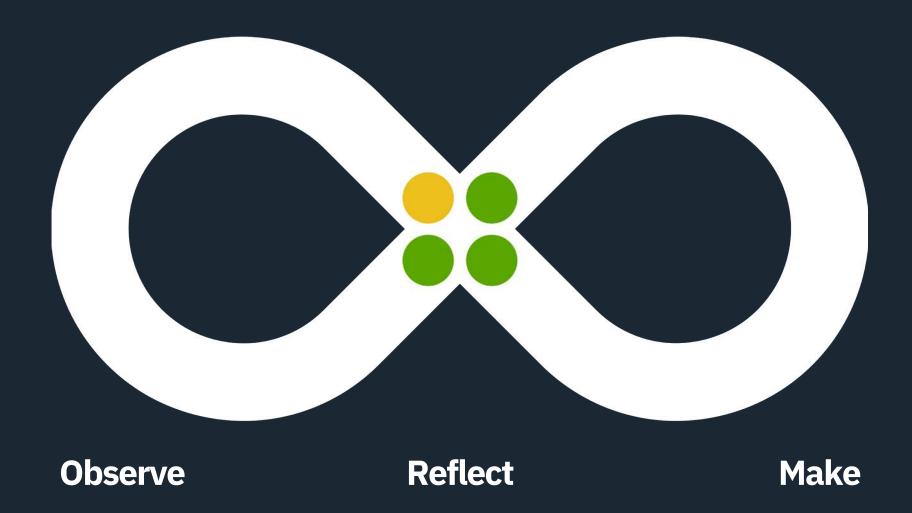


A focus on user outcomes

Diverse empowered teams

Restless reinvention

#### The Loop



#### The Keys







Hills

Playbacks

**Sponsor Users** 



## Questions?





## Empathy Maps





What is an empathy map?

# Enables us to gain a better understanding of the user.



#### The Problem









#### The upside?

# Everyone on the team knows something about the user.



# Think of it as stepping into your user's shoes.

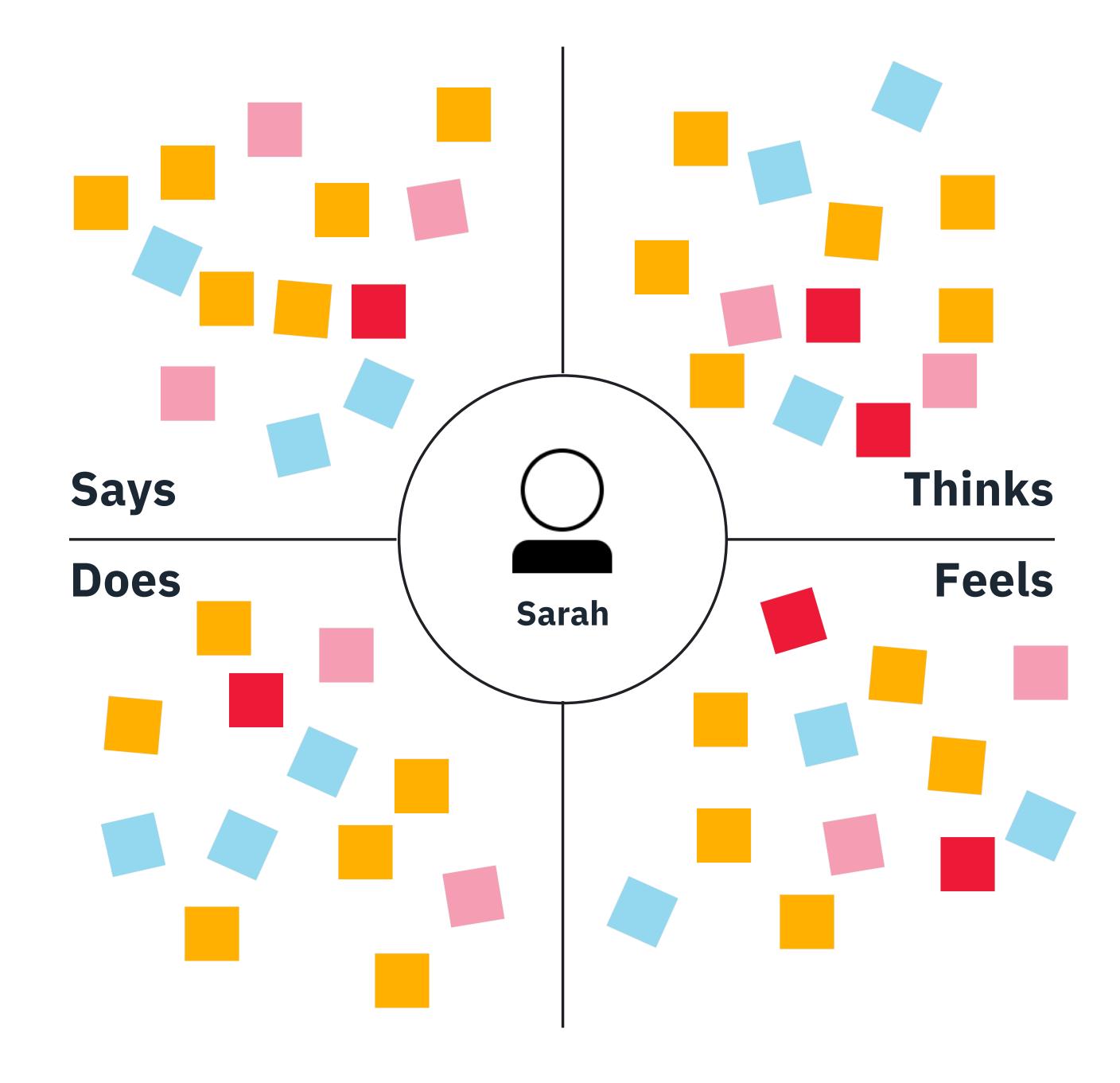


What makes a good empathy map?

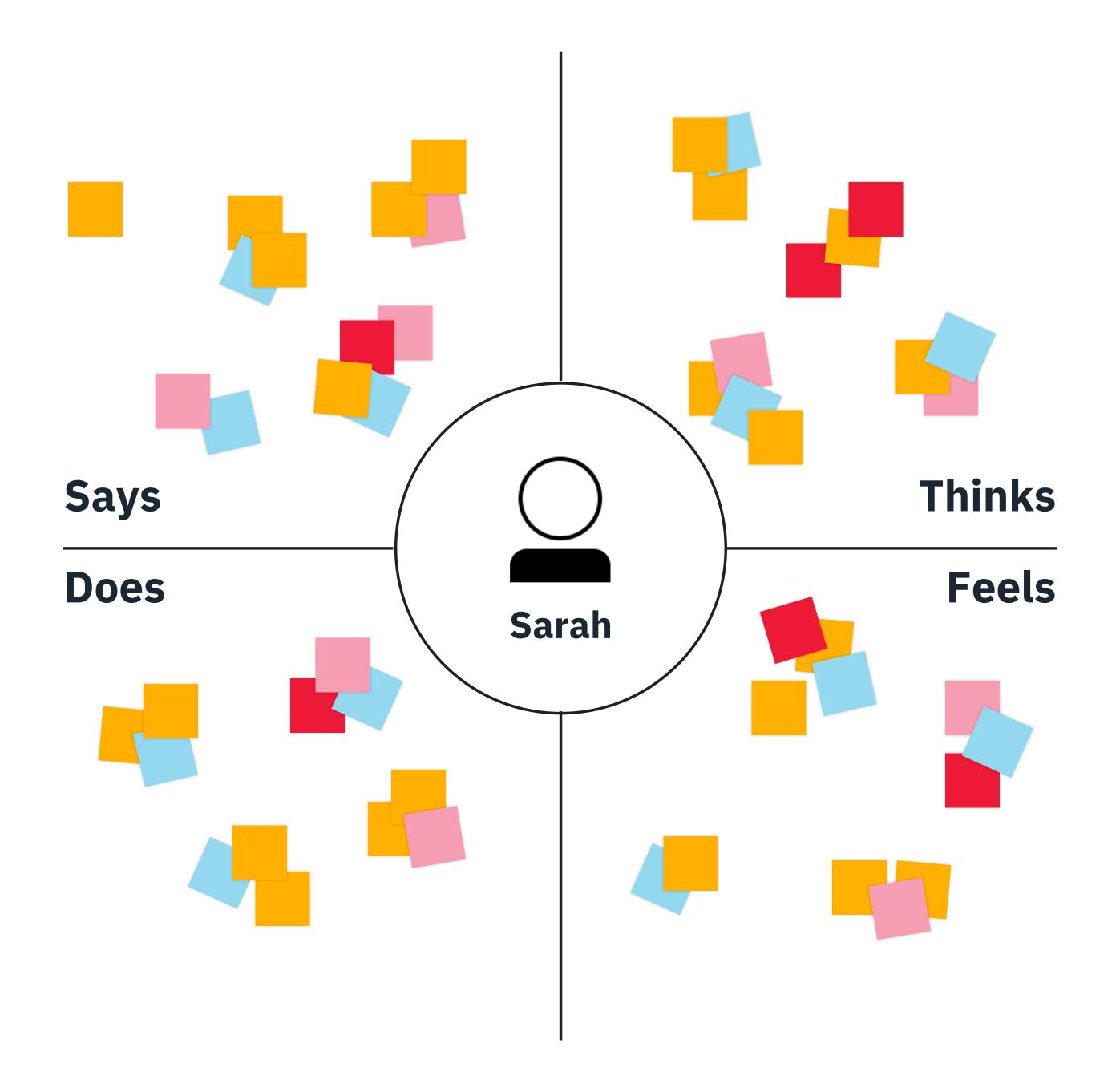
- 1. It explores multiple user dimensions
- 2. It describes more than the user's job title
- 3. It captures both the positive and the negative



## Name and draw your user Ideate silently



Name and draw your user
Ideate silently
Cluster





## Pro-tip:

- . Any level of detail is good
- Don't just consider their role
- Build using small vignettes







## Need Statements





What is a need statement?

A statement that frames your user's actual needs, desires and goals.



## What does it look like?

User do something the user that addresses benefits directly so that

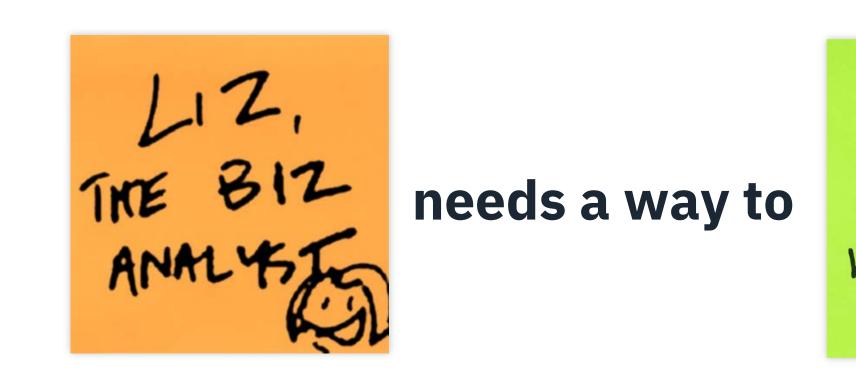


What makes a good need statement?

- 1. Focuses on a user's real pain points
- 2. Does NOT focus on features
- 3. Can be either specific or general



#### A bad example



see a dashboard w/211 of her latest data on it

so that

she has all her

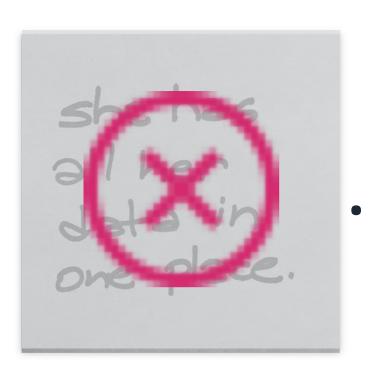
## A bad example



needs a way to



so that



## A better example



needs a way to

better manage her customers' changing business requirements

so that

she can spend her time doing more important things



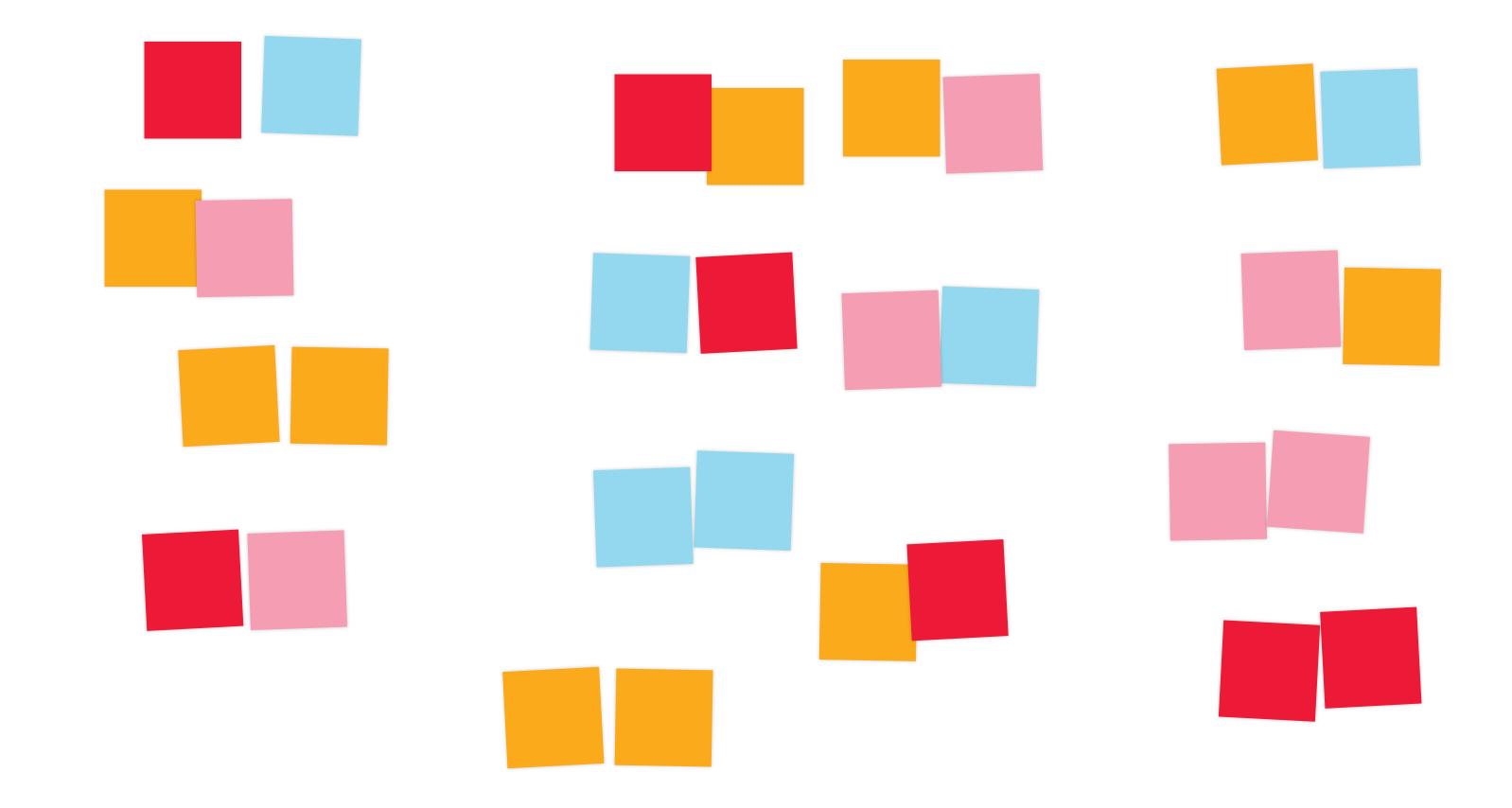
#### **Template**

[User Name] needs a way to \_\_\_\_\_\_ so that \_\_\_\_\_.



### Template Ideate silently

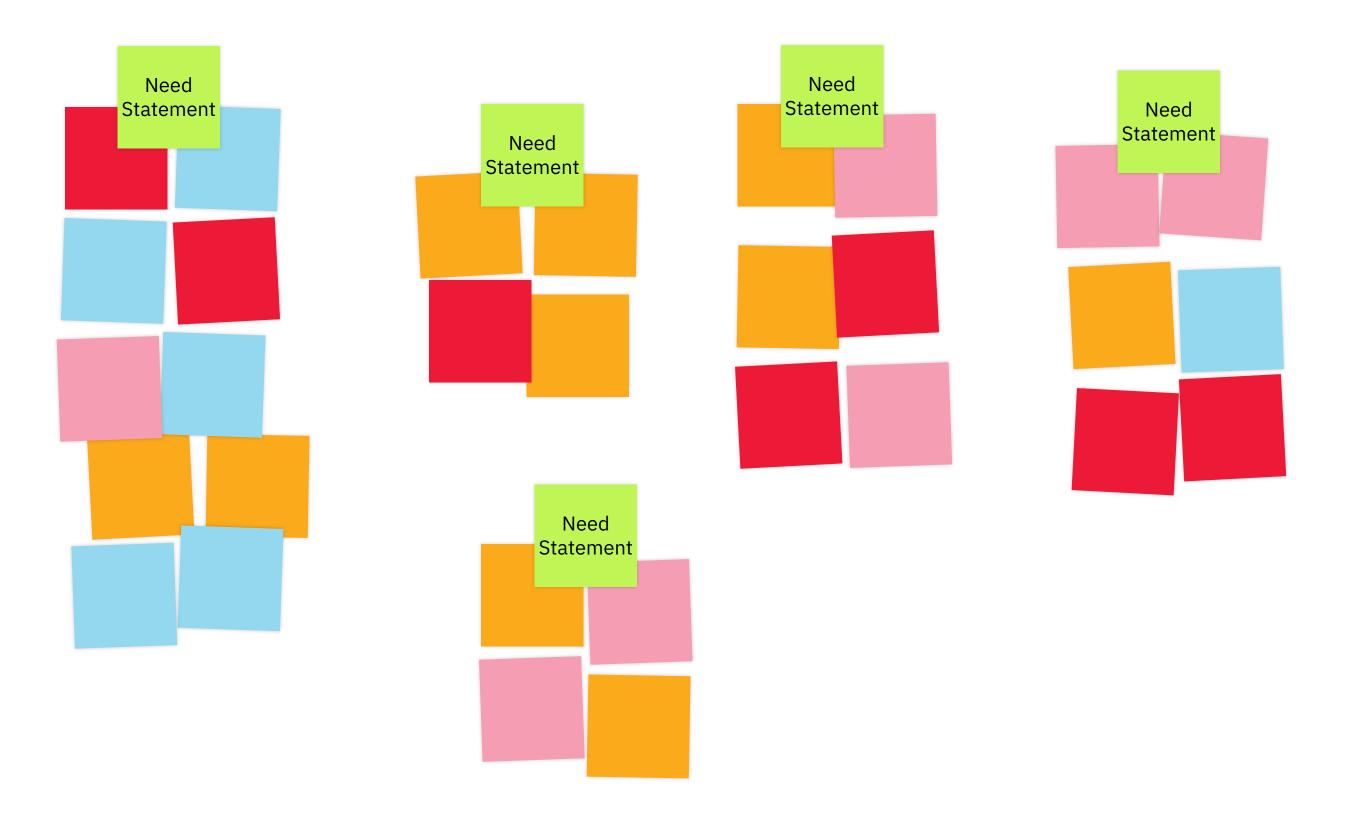
[User Name] needs a way to \_\_\_\_\_ so that \_\_\_\_





## Template Ideate silently Cluster

[User Name] needs a way to \_\_\_\_\_ so that \_\_\_\_







#### For presenters:

- Tell us a userfocused story
- Keep it down to a few minutes
- Summarize and prioritize insights

#### For the audience:

- Pay attention to stay aligned
- Ask about uncertainties
- Point out assumptions



