

A large, light green abstract graphic on the right side of the slide, consisting of several overlapping circular and semi-circular shapes that form a stylized, modern letter 'G' or 'C'.

Shaped by Demand

The power of fluid teams

Daniel Terhorst-North

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The power of fluid teams

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What is the goal of organization design?

to build the best structure we can
to do the best work we can

...for now

What is the best work?

Delivery

- *new features*
- *enhancements*

Discovery

- *learning*
- *reducing risk*

Kaizen

- *process change*
- *tech improvements*
- *L&D*

discretionary

BAU

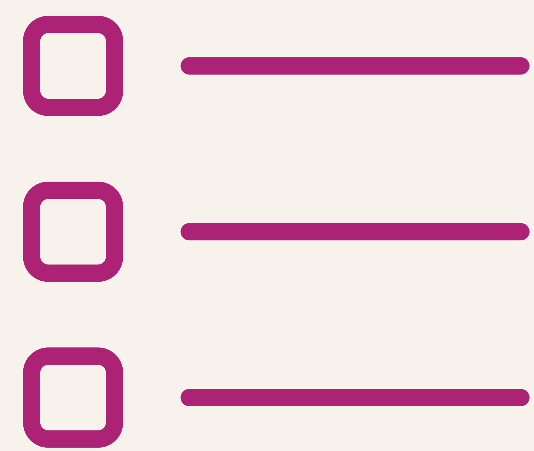
- *Day-to-day RTB*
- *Controls*

Failure Demand

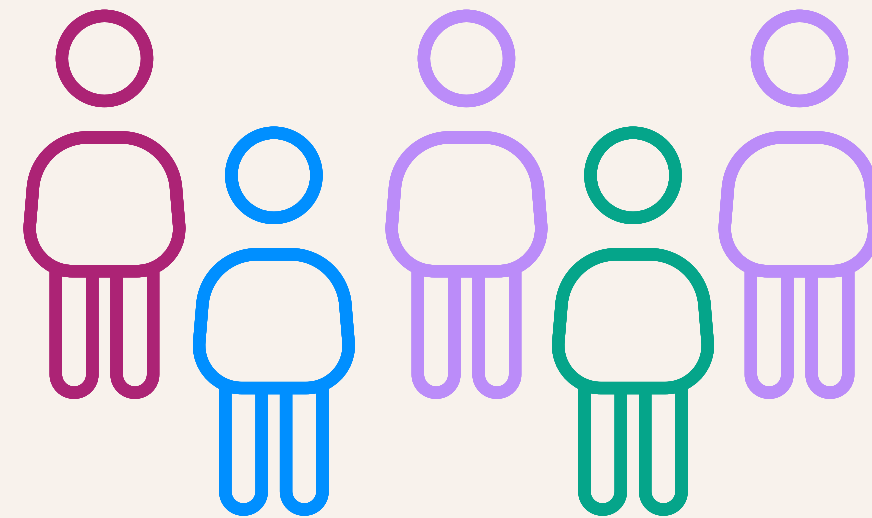
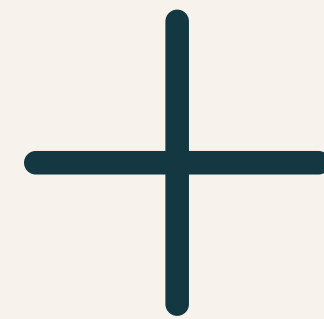
- *incidents*
- *follow-up*

mandatory

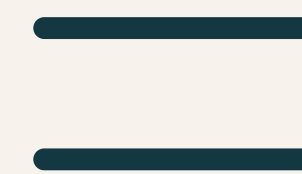
What is the best structure?



Little demand

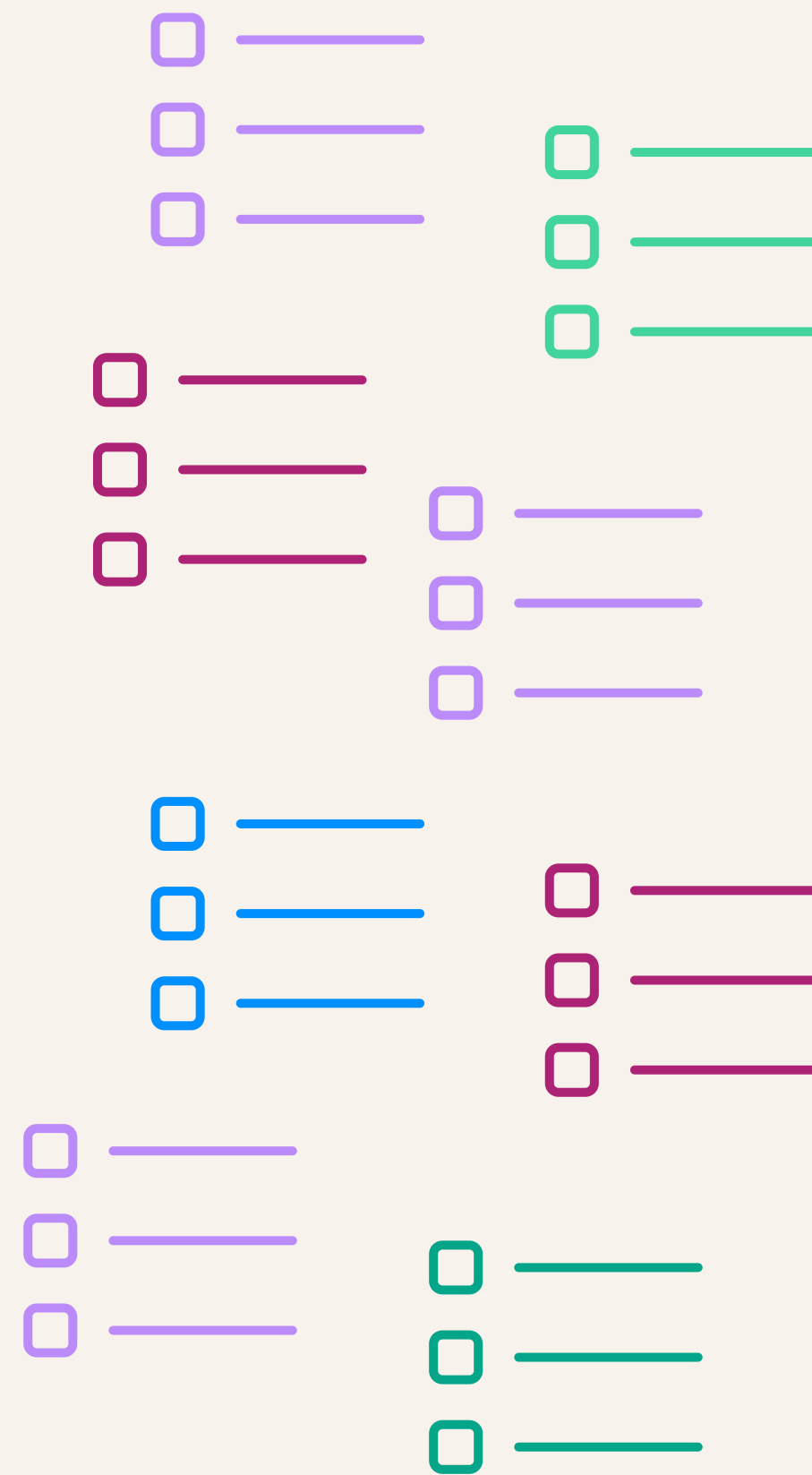


Little team

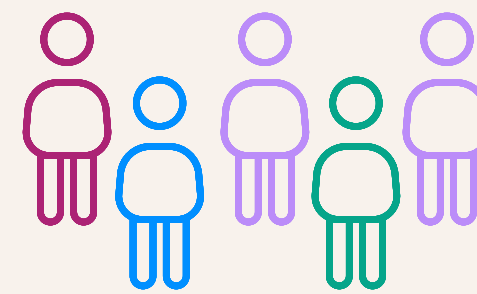


Profit!

What is the best structure?

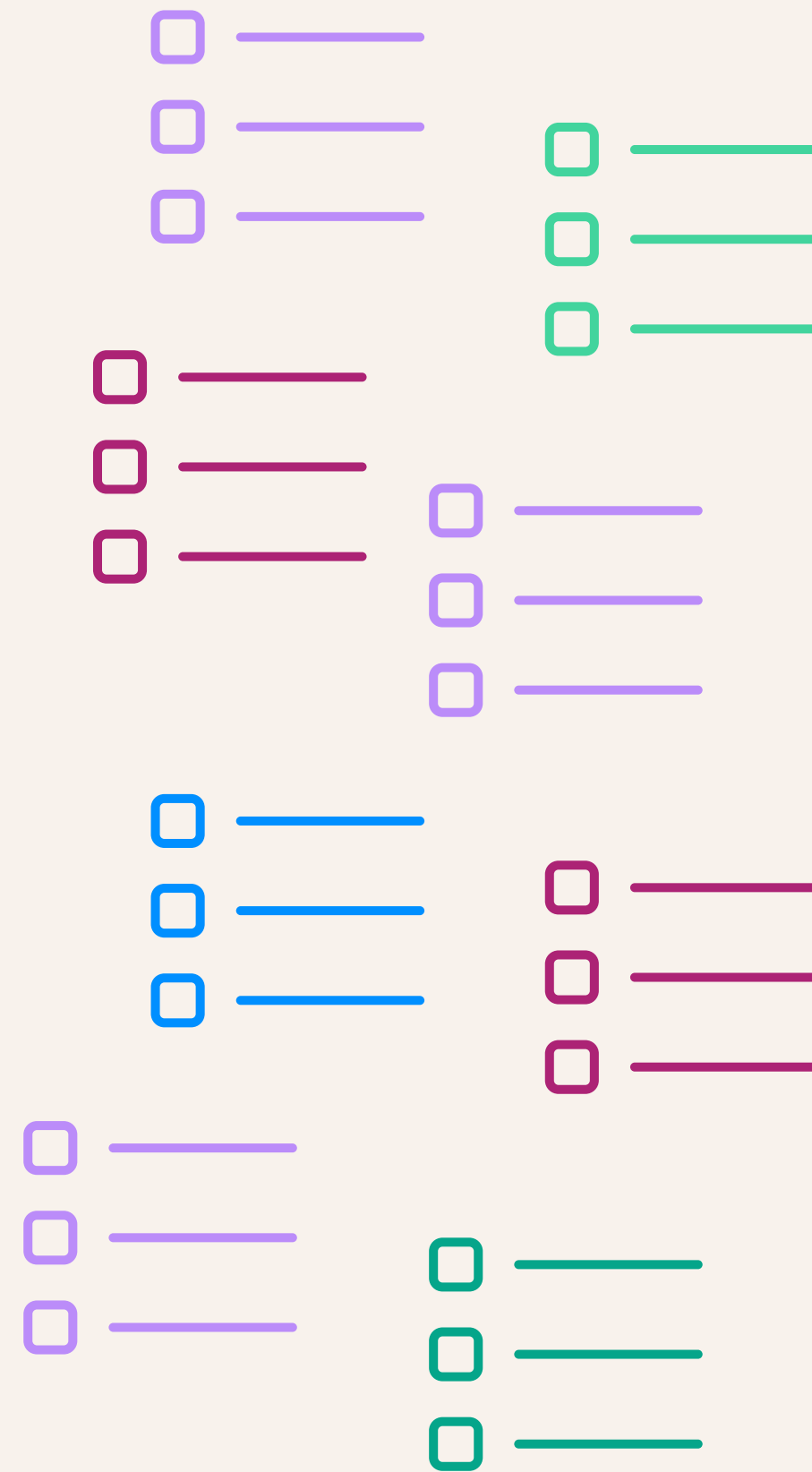


?

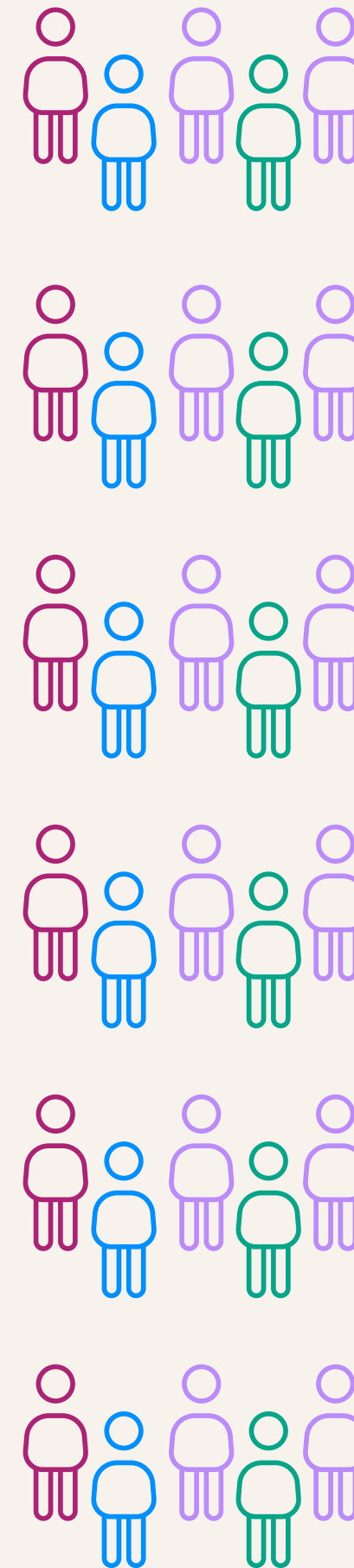
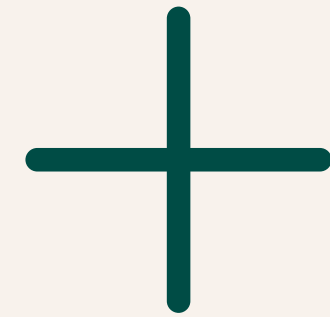


Lots of demand!

What is the best structure?



Lots of demand!



Lots of (identical) teams



‘Challenges’

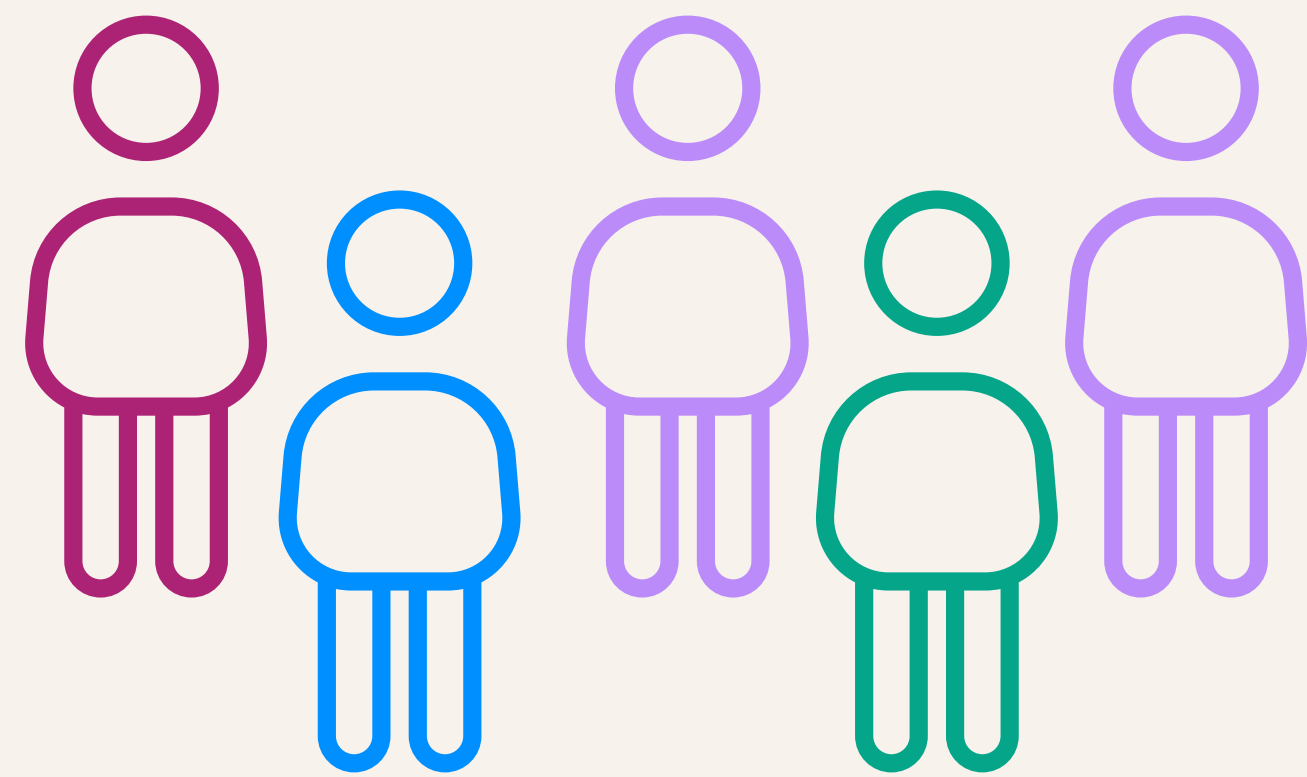
We shape the demand to fit the

stable

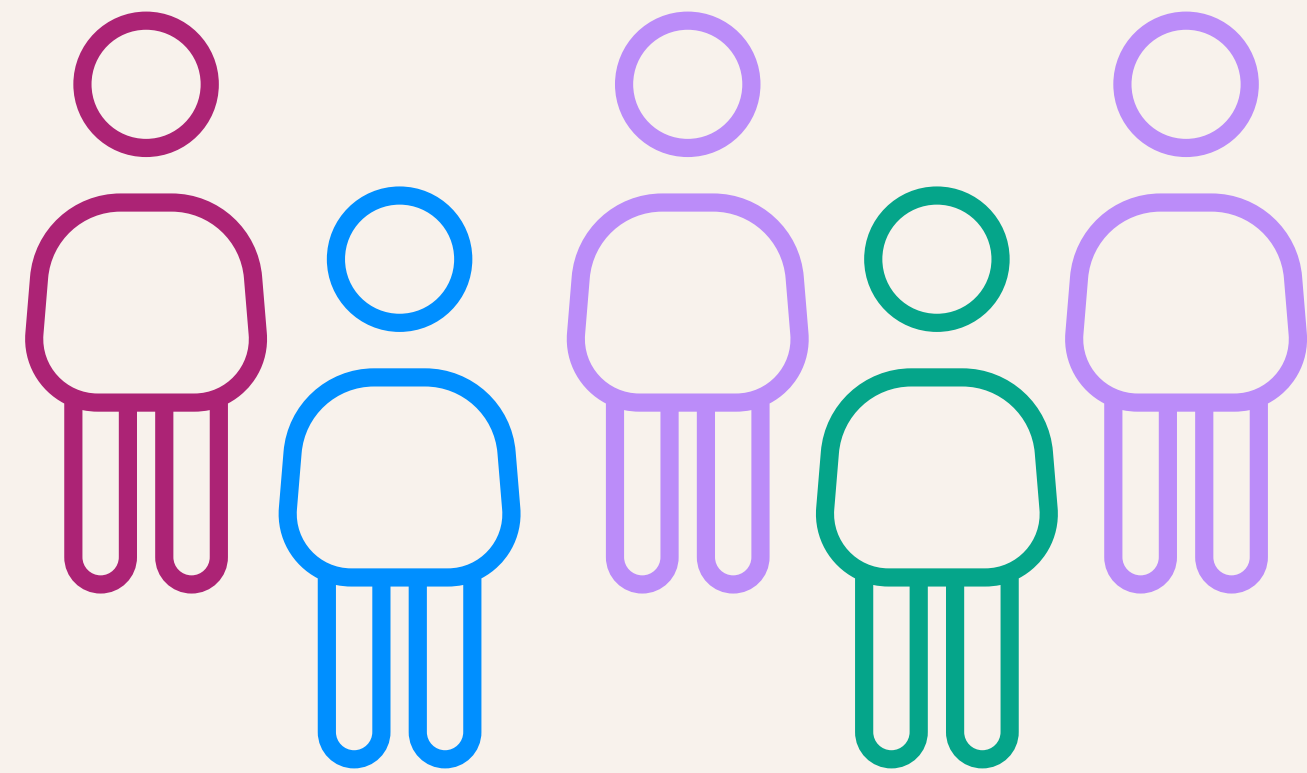
long-lived

feature

teams

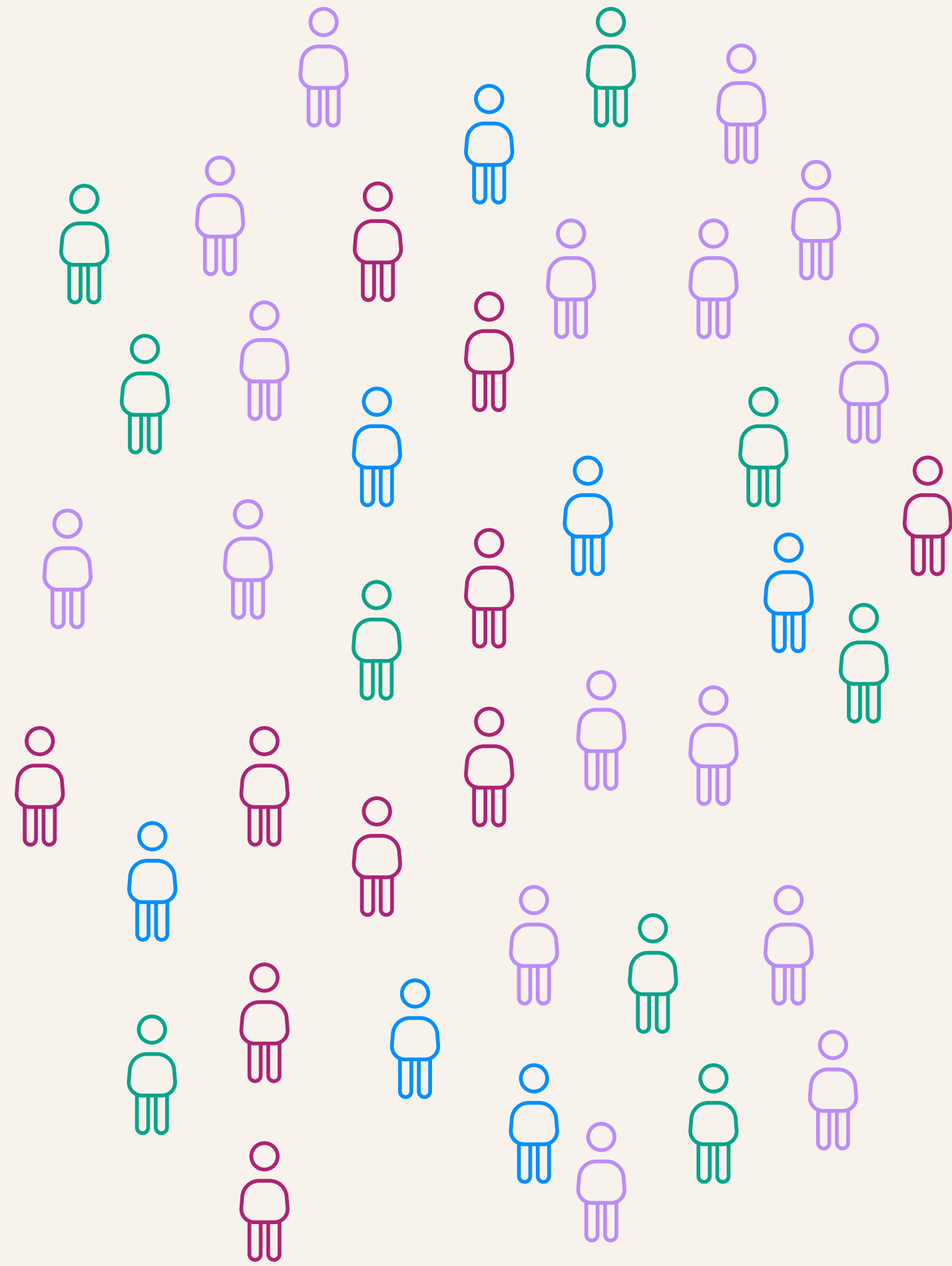


We shape the demand to fit the teams

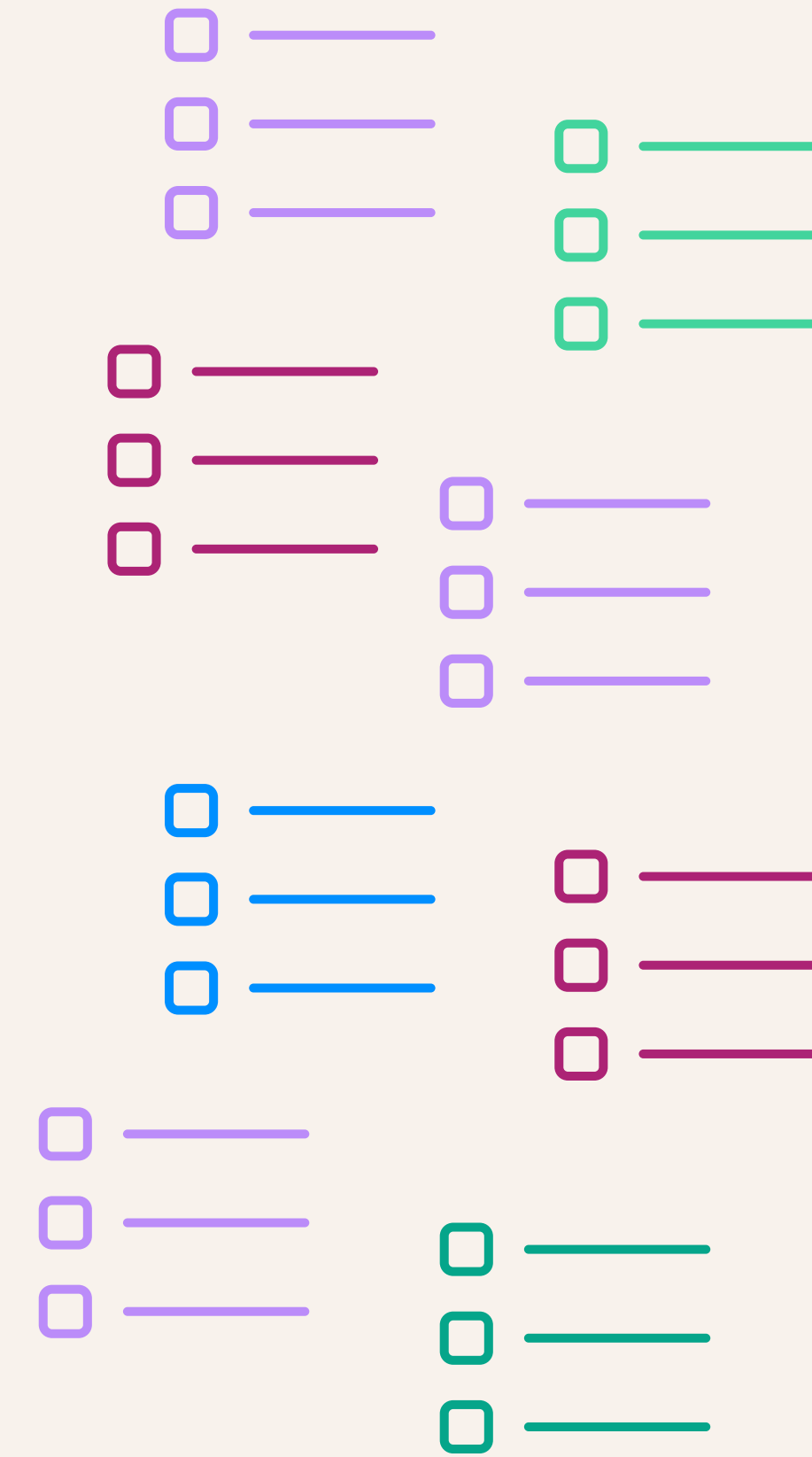


What if we rethink the **question**?

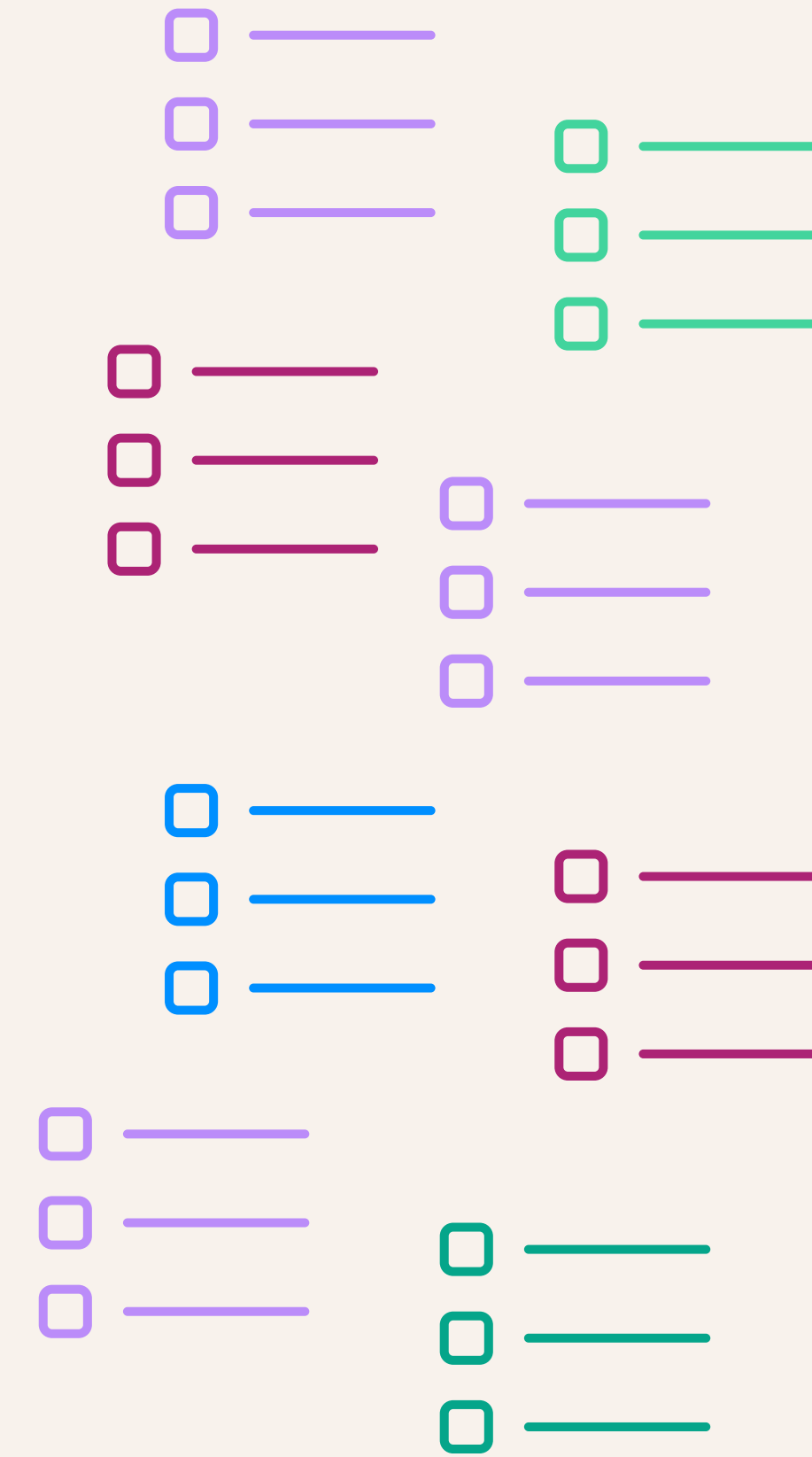
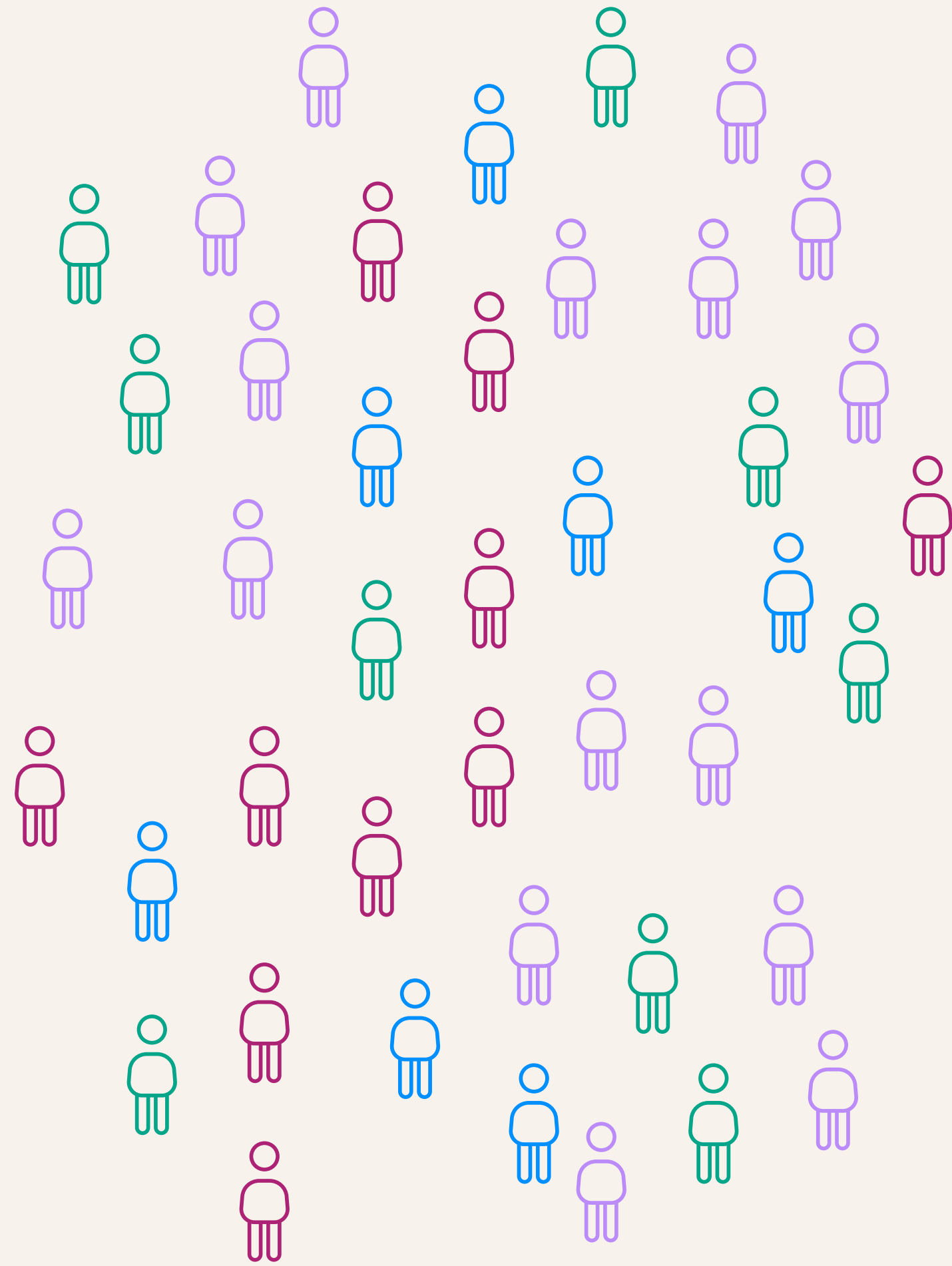
We shape the teams to fit demand



?

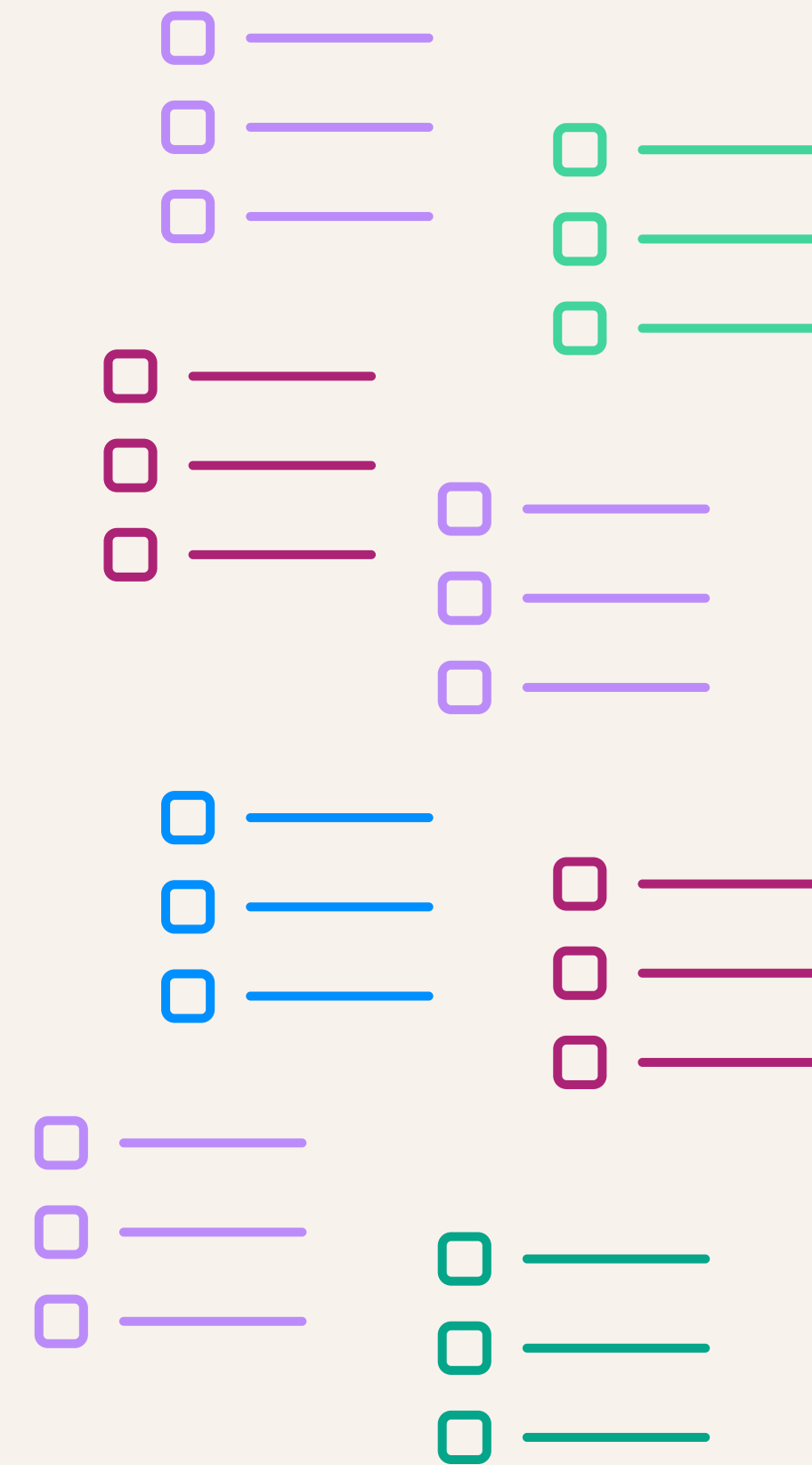


Introducing demand-led planning

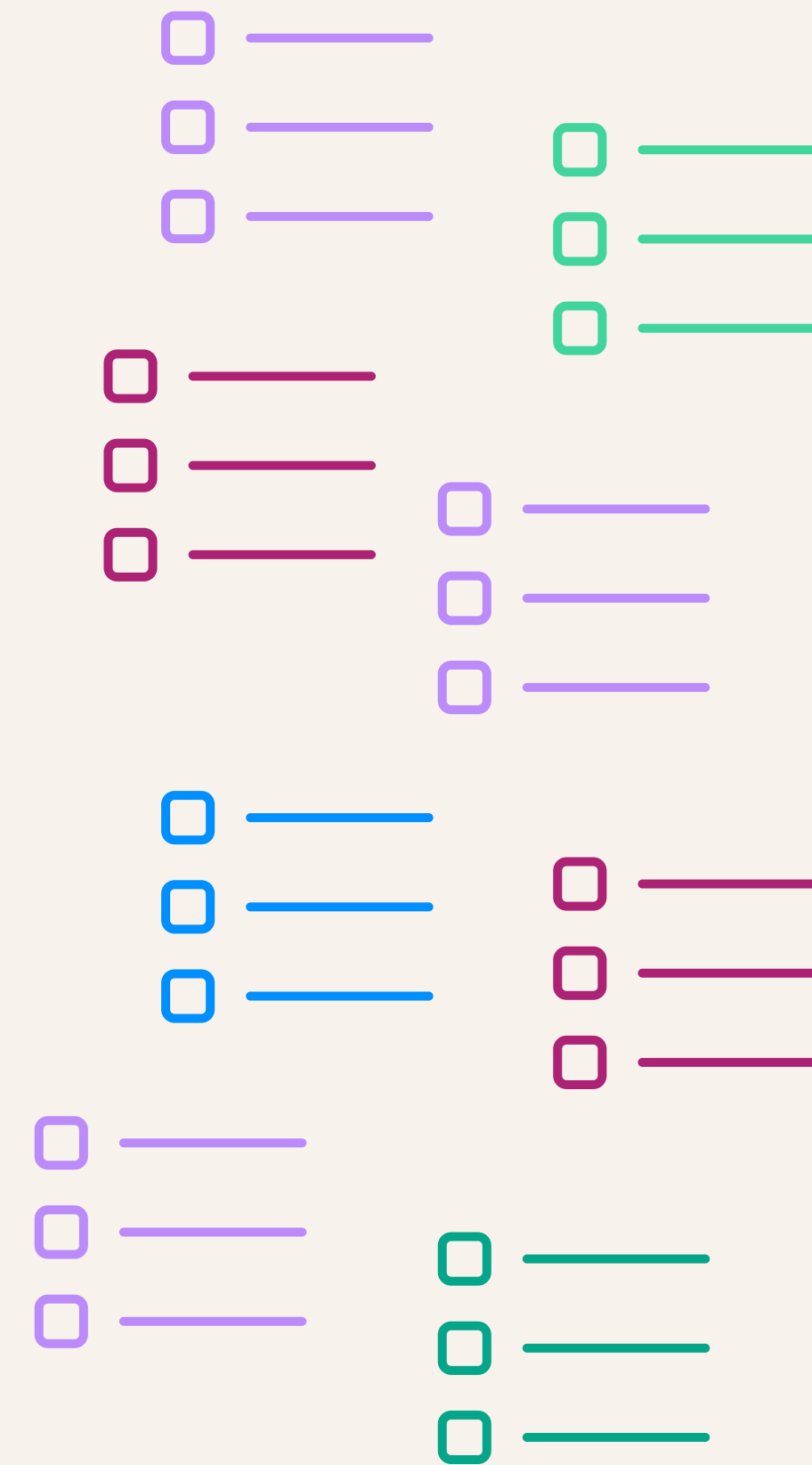


Step 1: Identify the demand

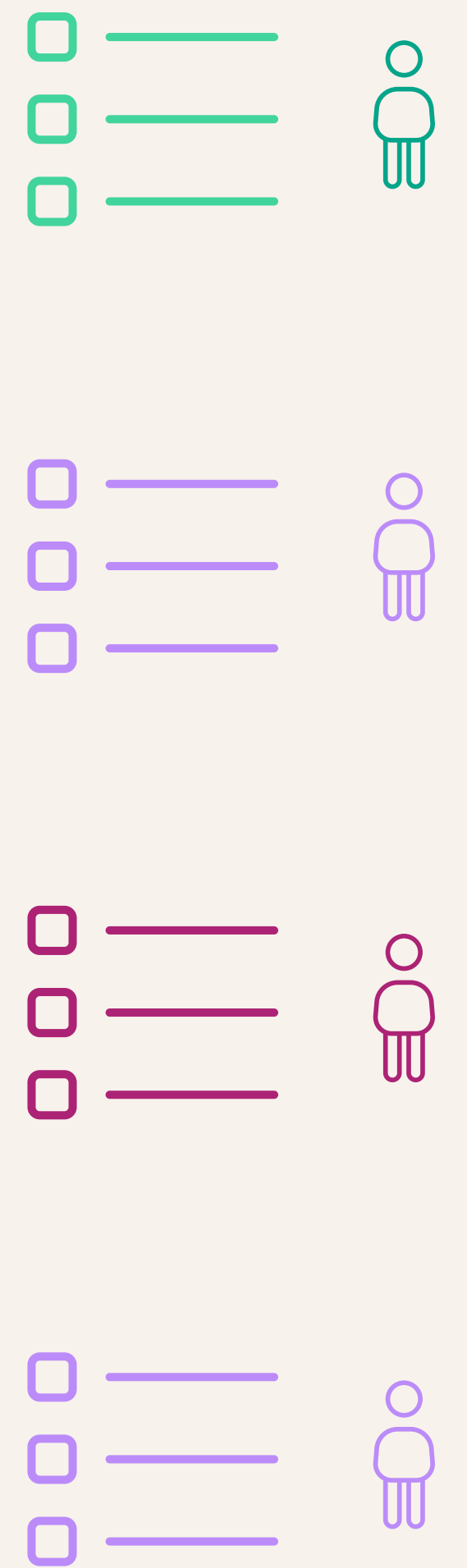
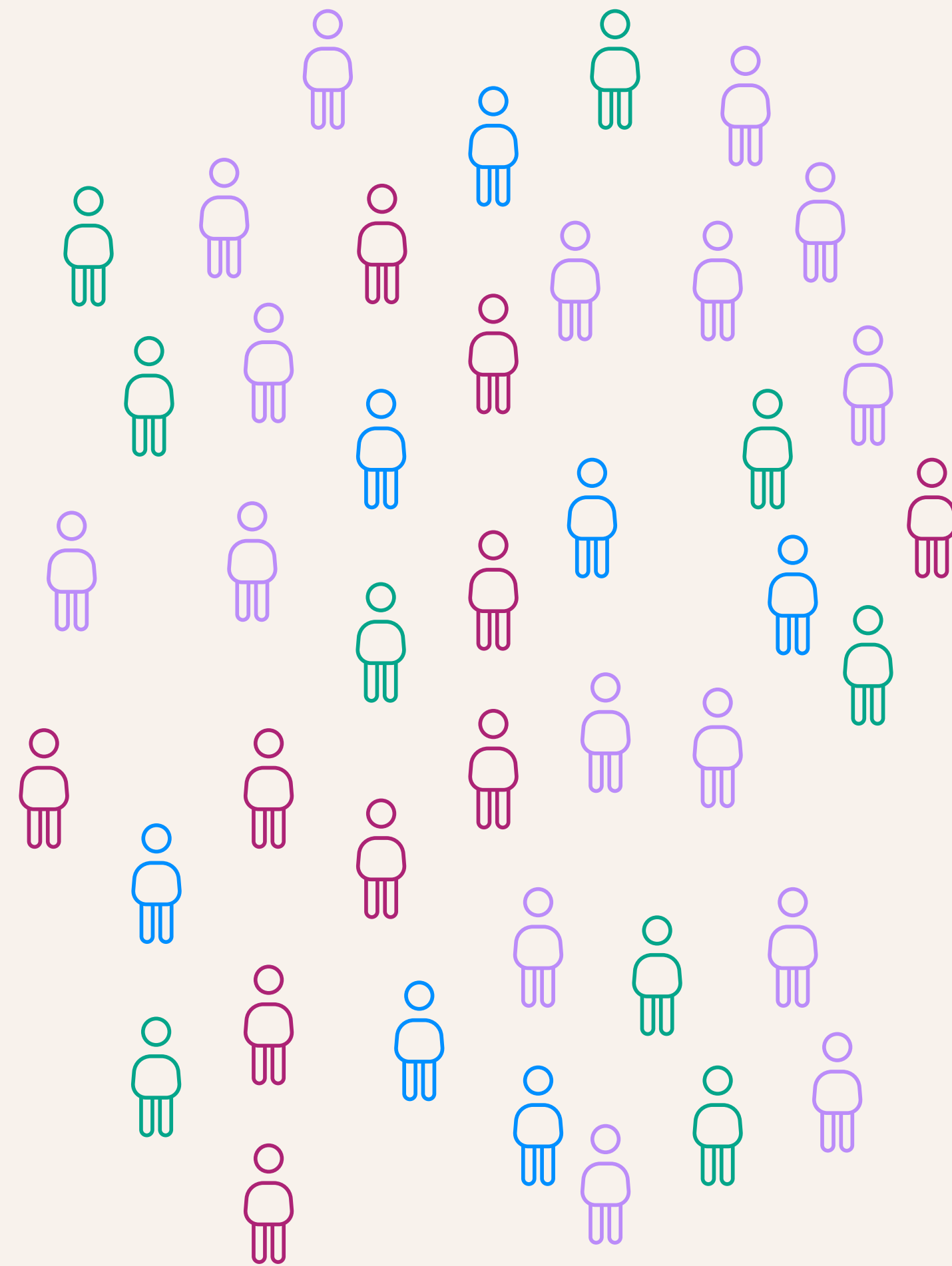
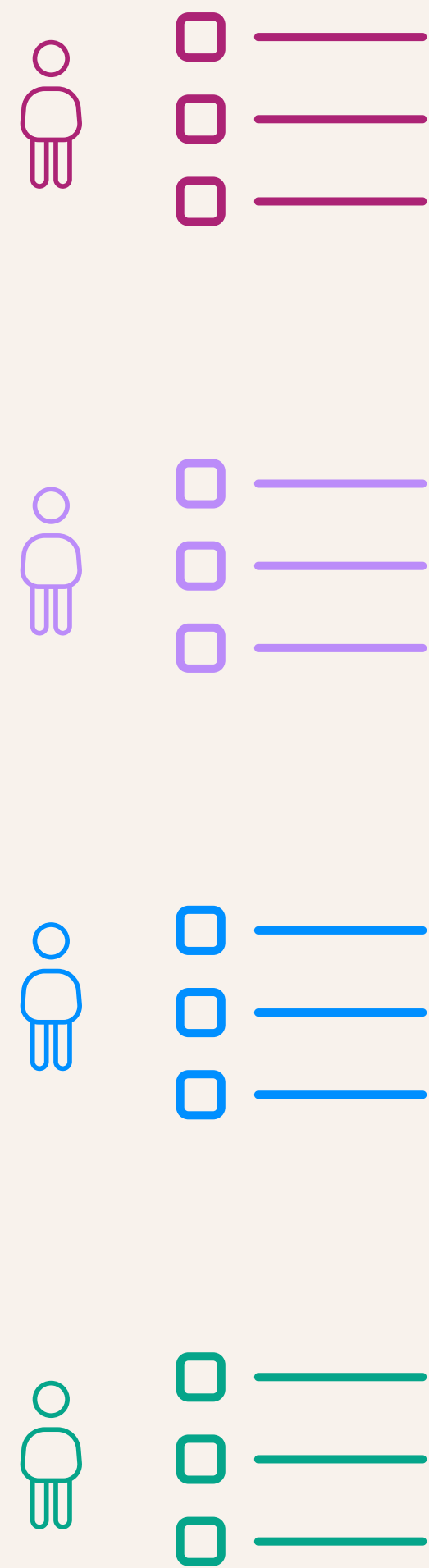
all the demand!



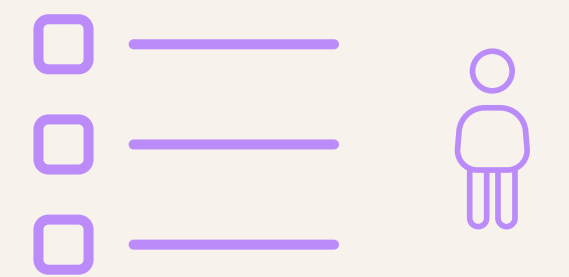
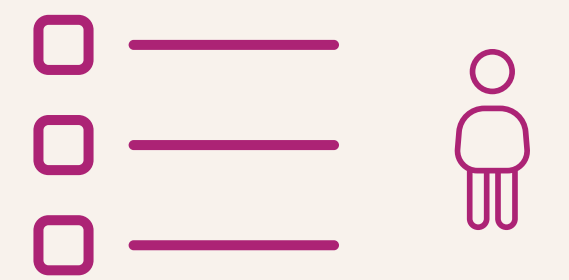
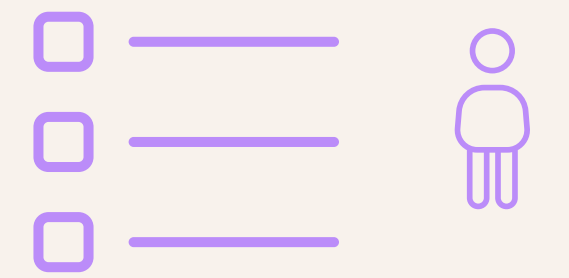
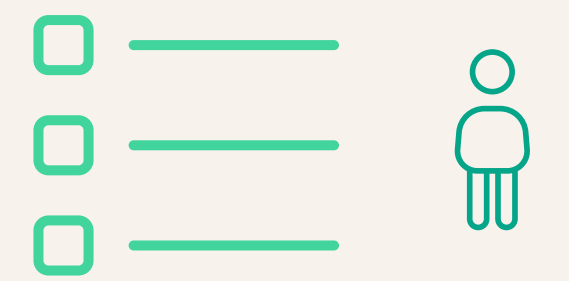
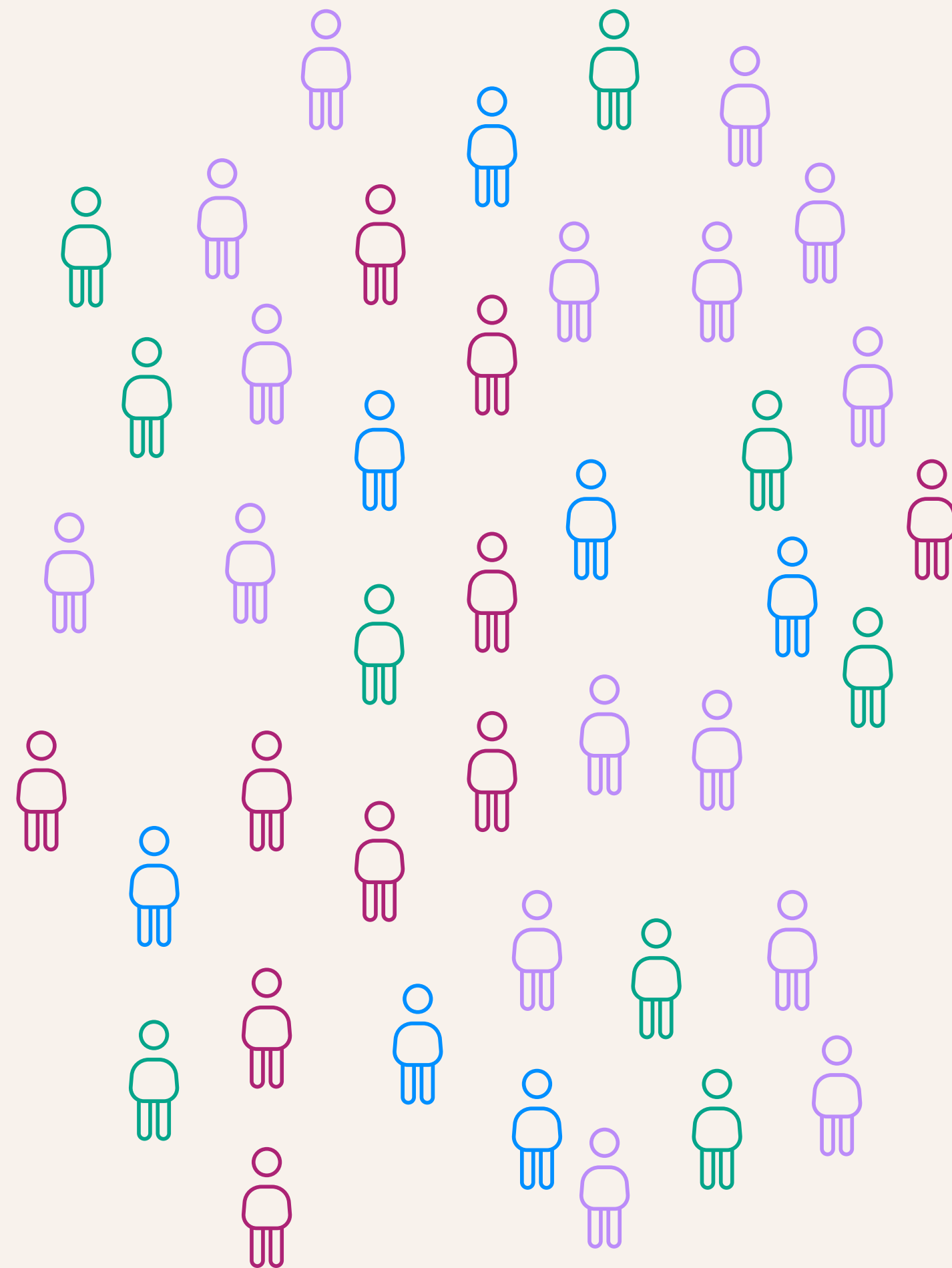
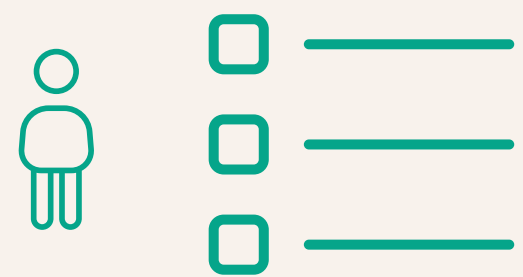
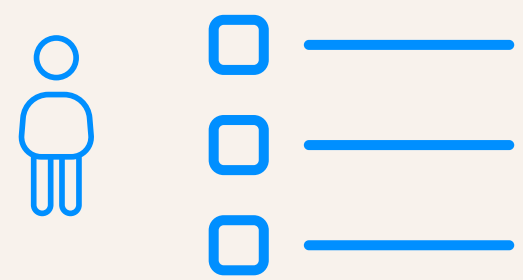
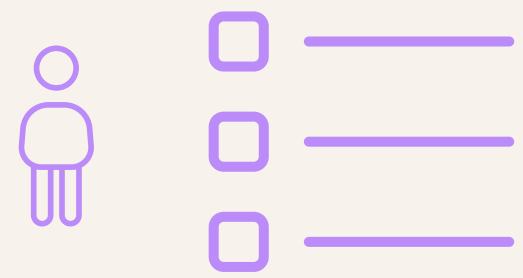
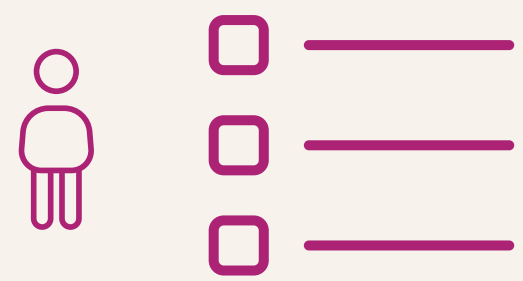
Step 2: *Allocate discretionary spend*



Step 3: Pitch the demand



Step 4: Introduce the constraints



Step 4: Introduce the constraints

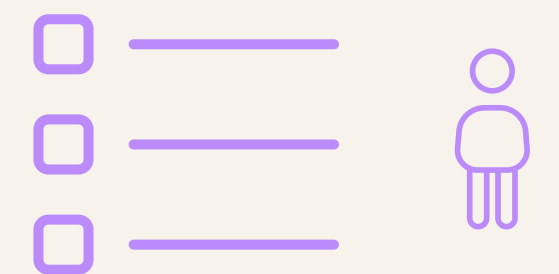
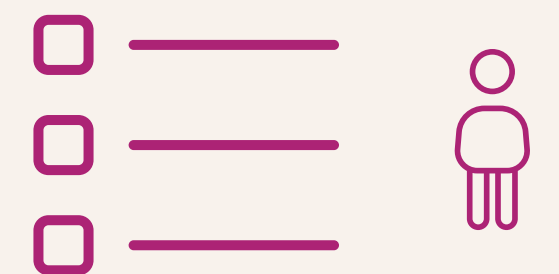
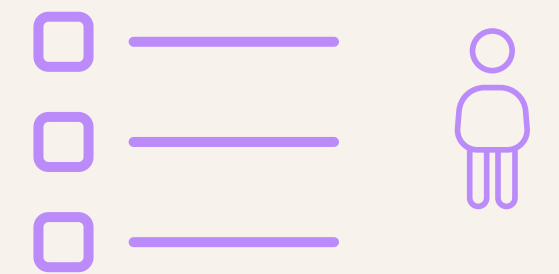
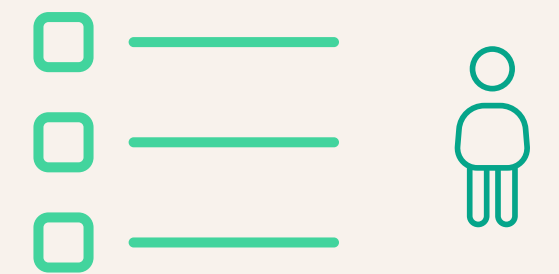
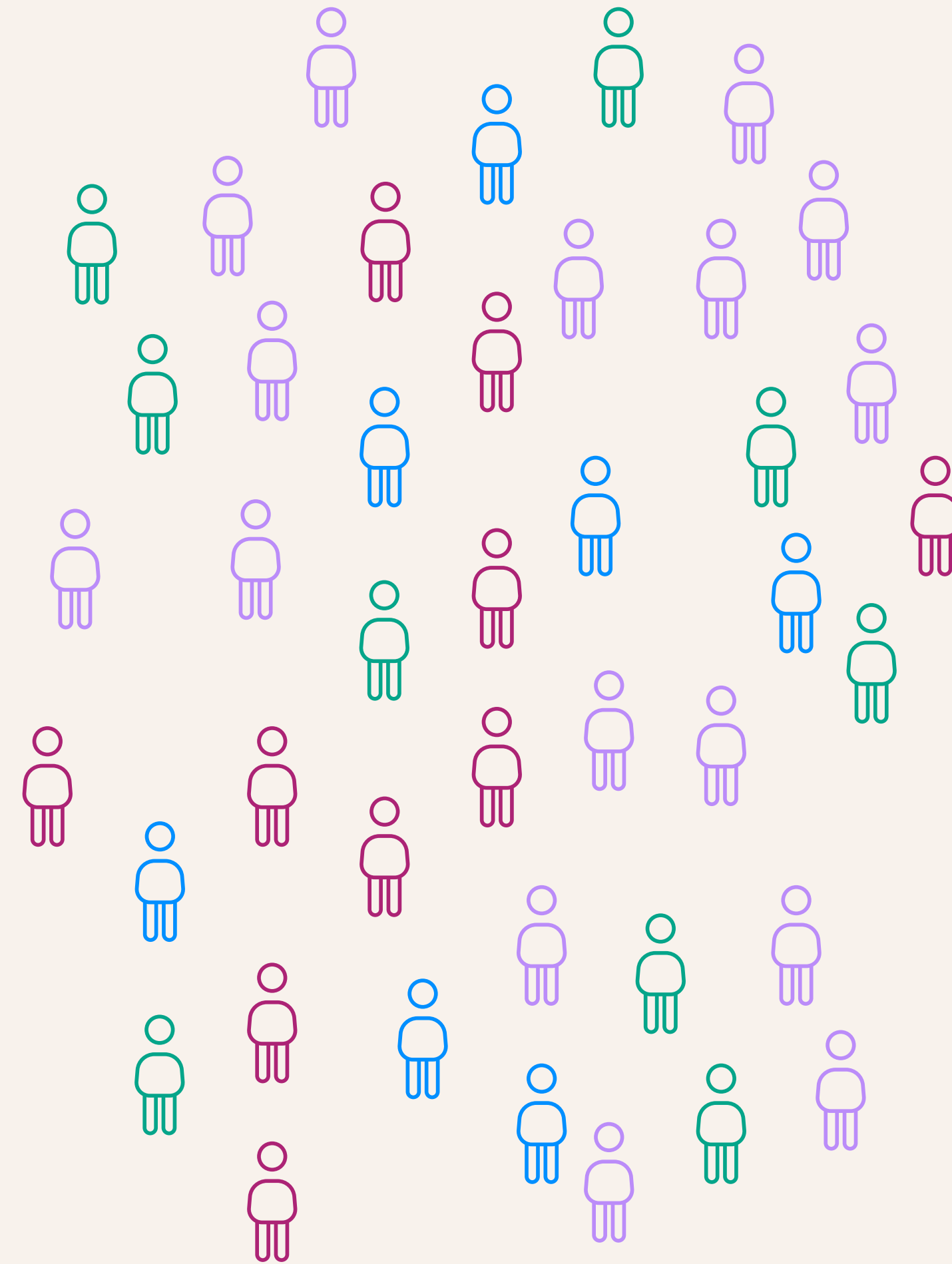
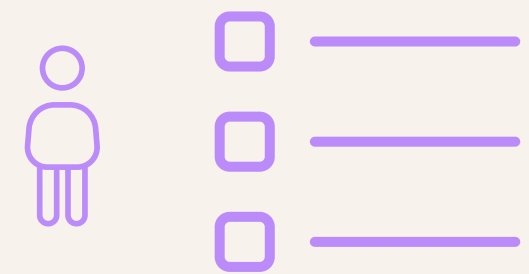


✓ 3-10 people

✓ fully autonomous*

✓ no work unstaffed

✓ bumble bees



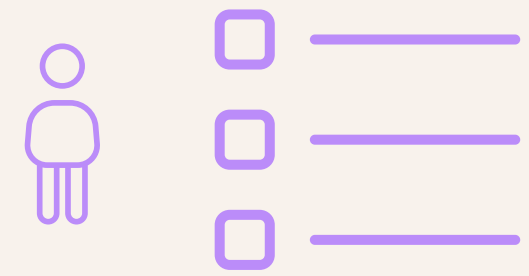
* skills, knowledge, experience, authority, resources

Step 4: Introduce the constraints



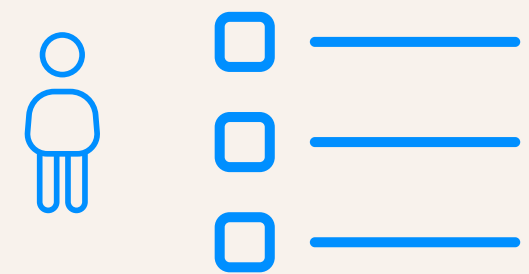
✓ 3-10 people

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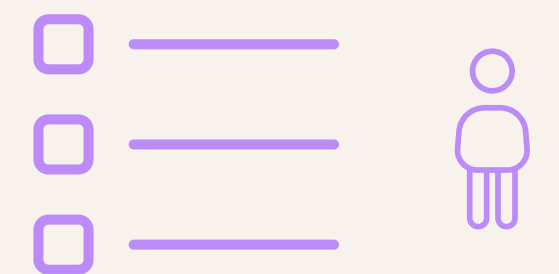
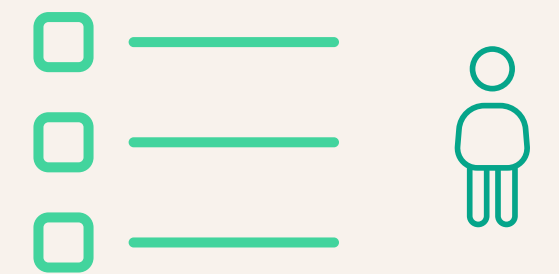
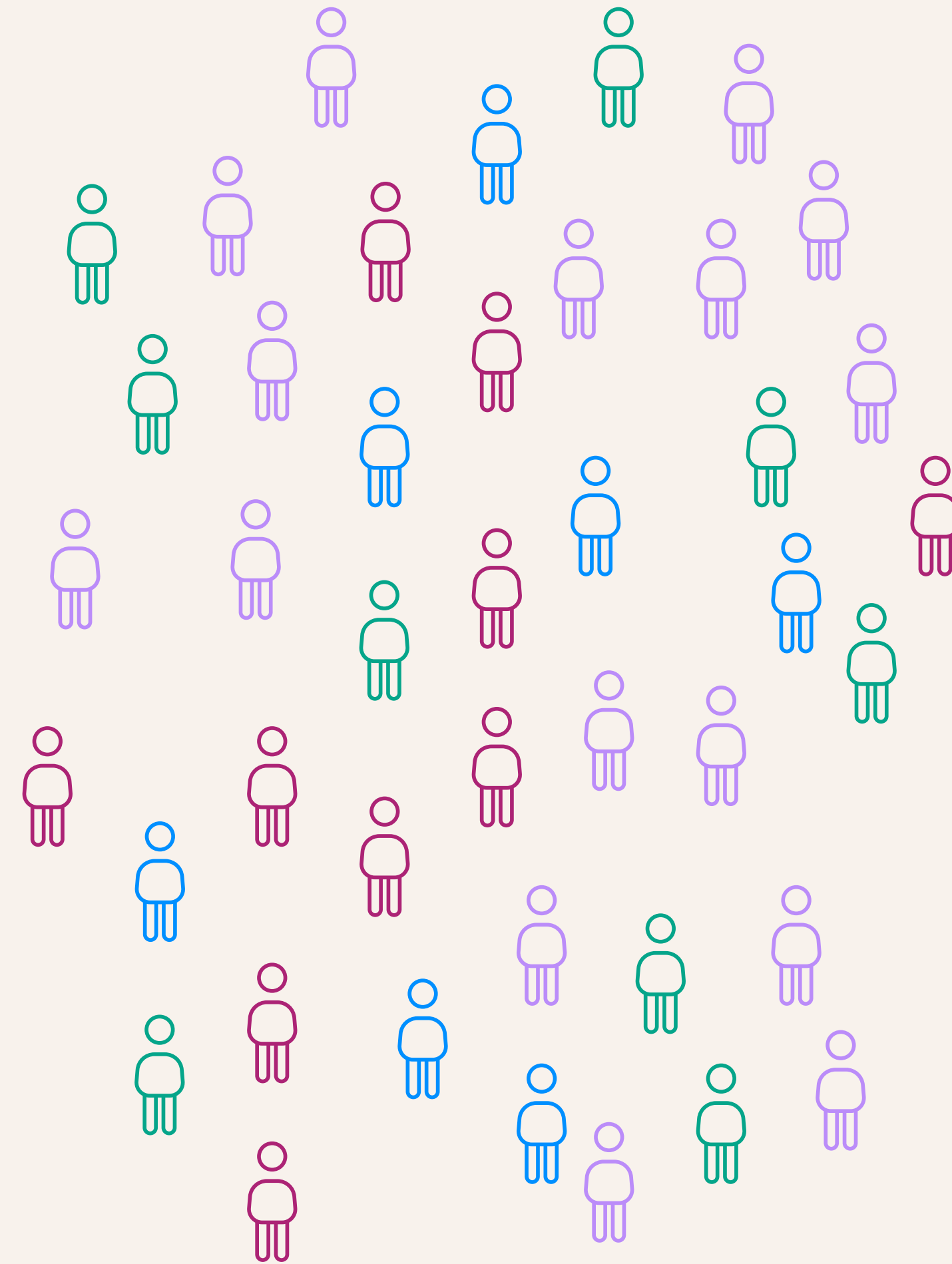
✓ no work unstaffed

✓ bumble bees



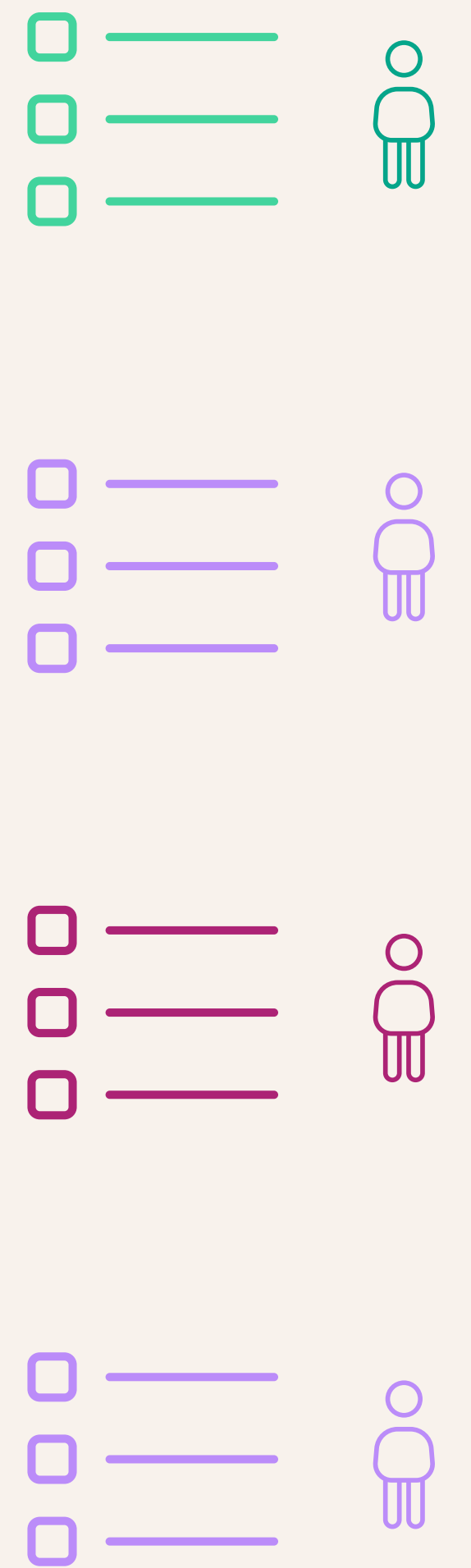
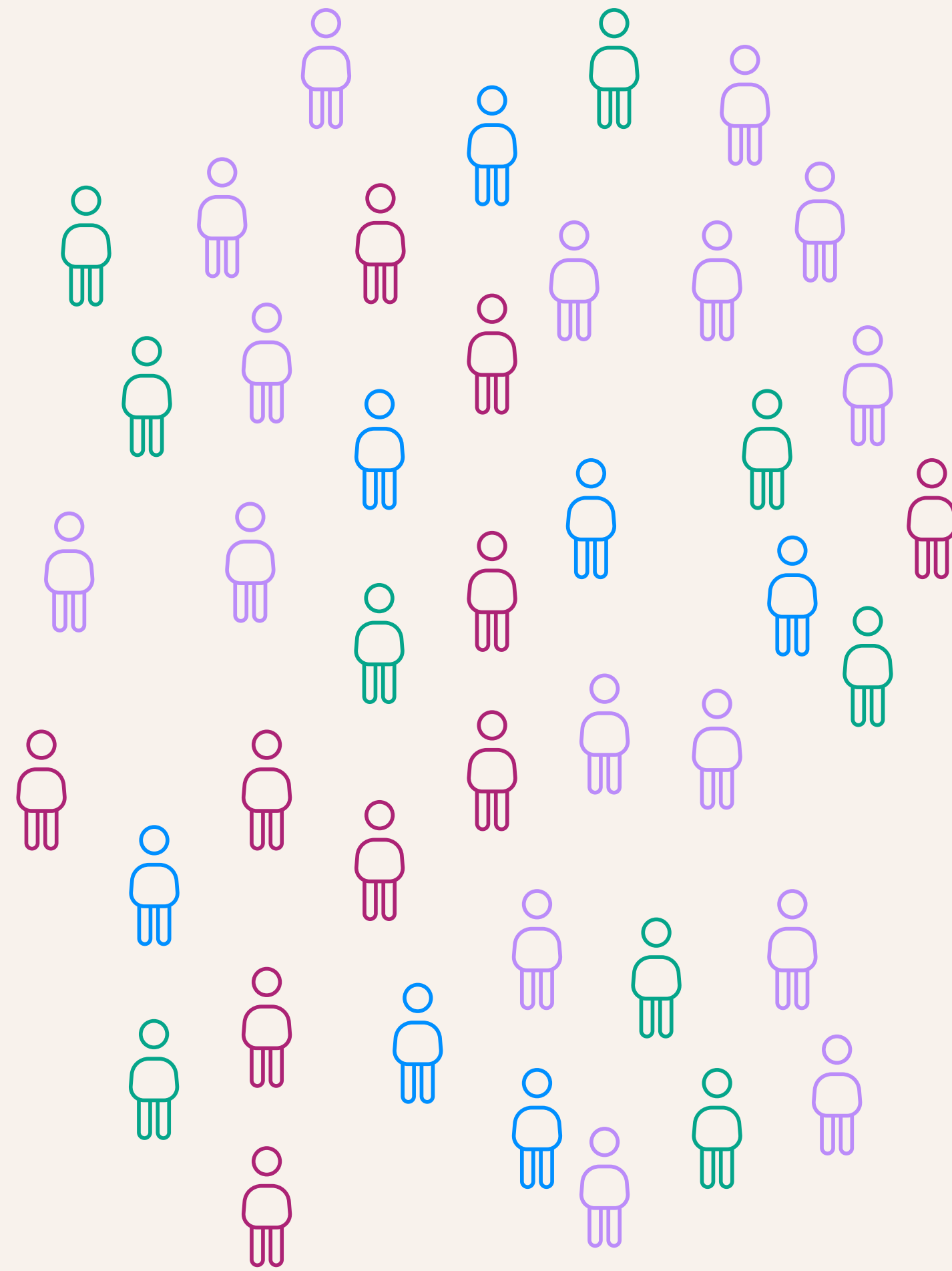
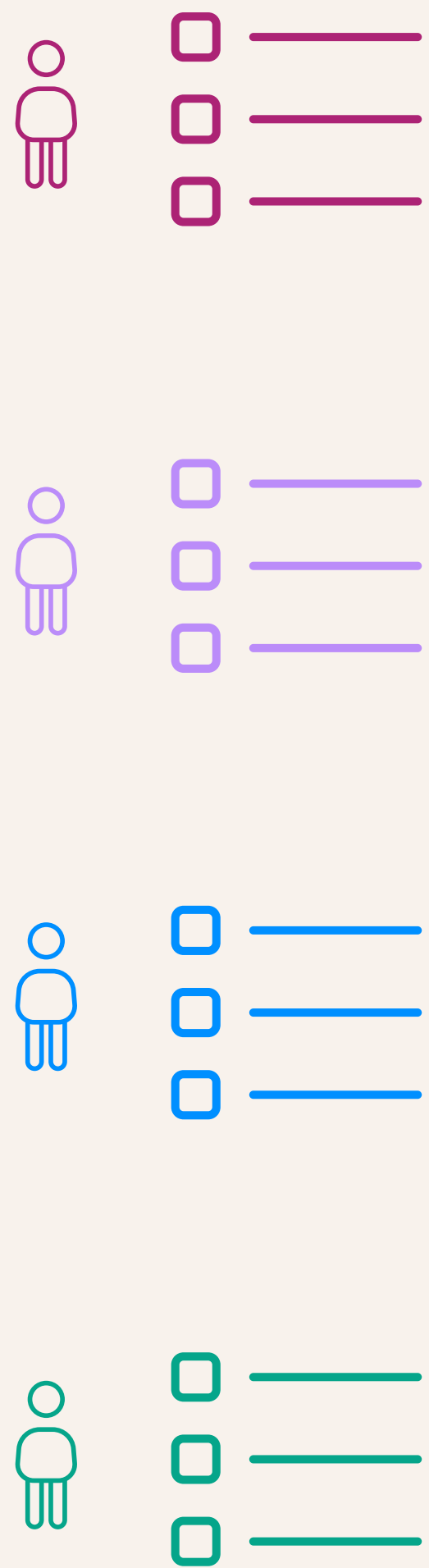
? min/max movers

? min/max duration



* skills, knowledge, experience, authority, resources

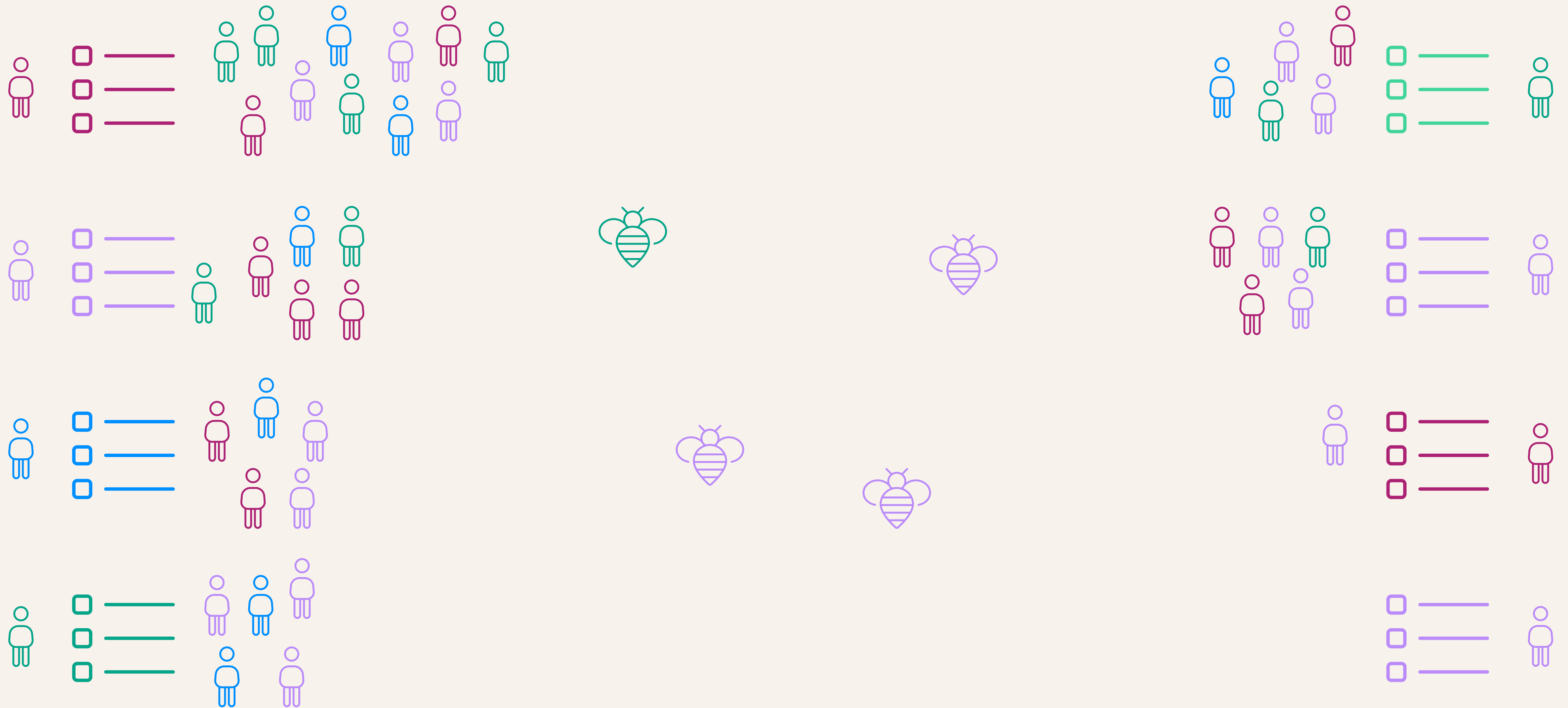
Step 5: Run around!



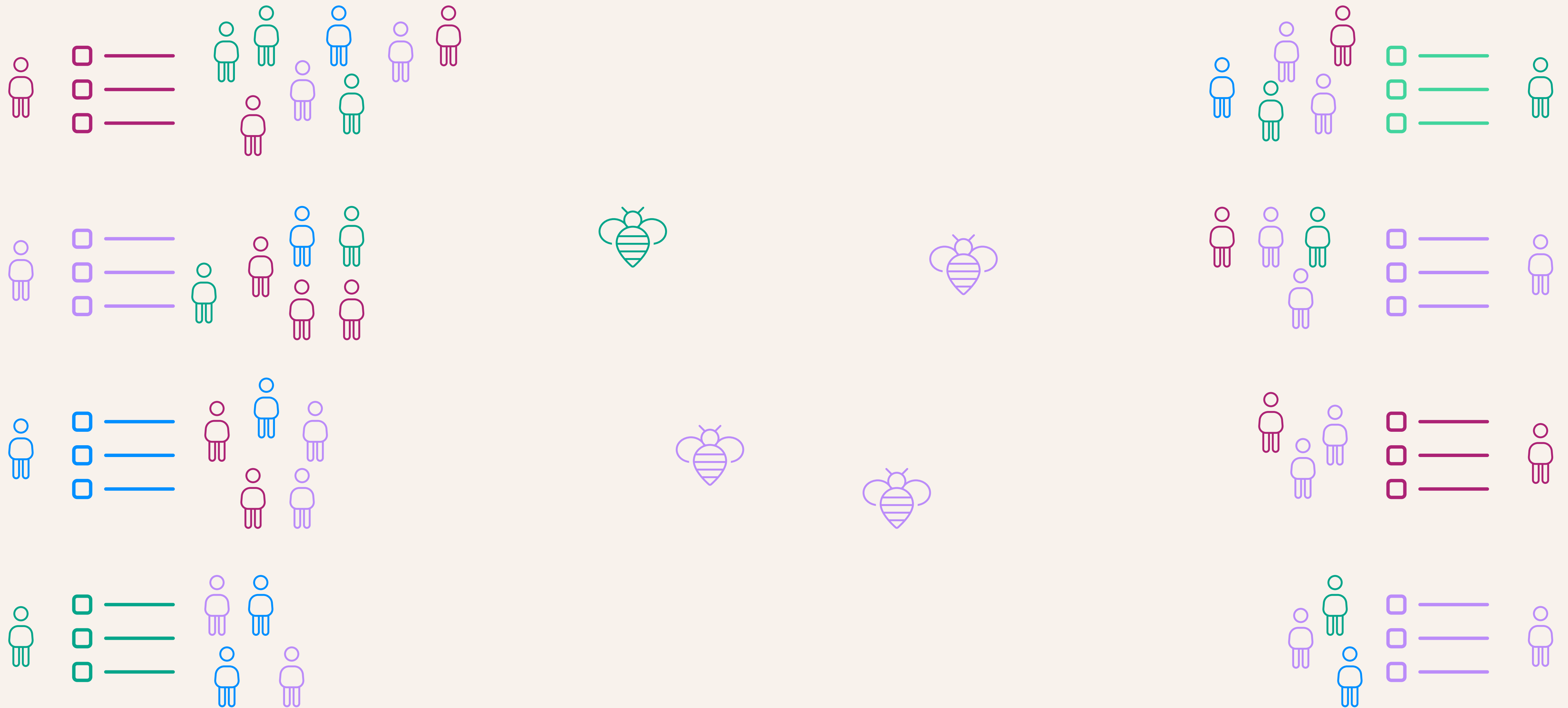
Step 5: Run around!



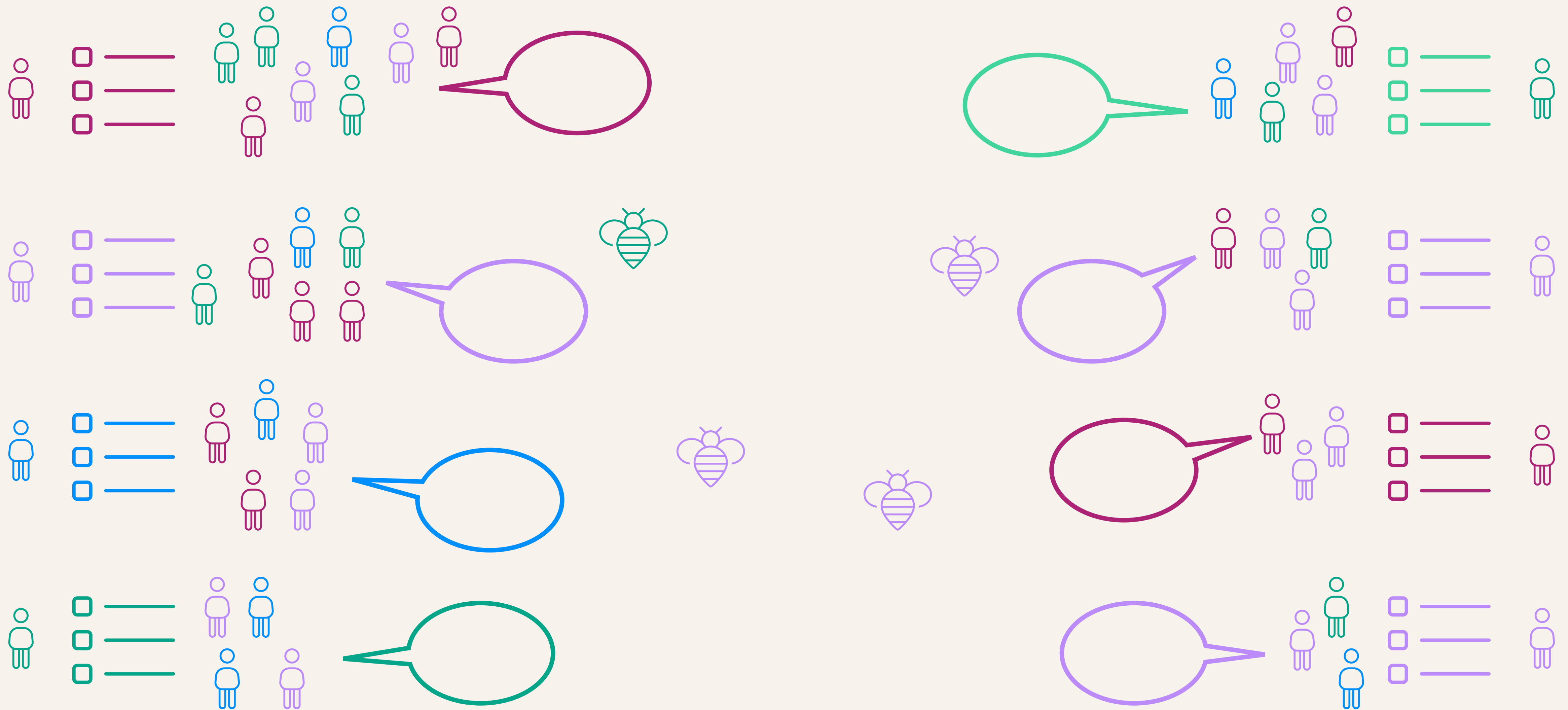
Step 6: Test and iterate



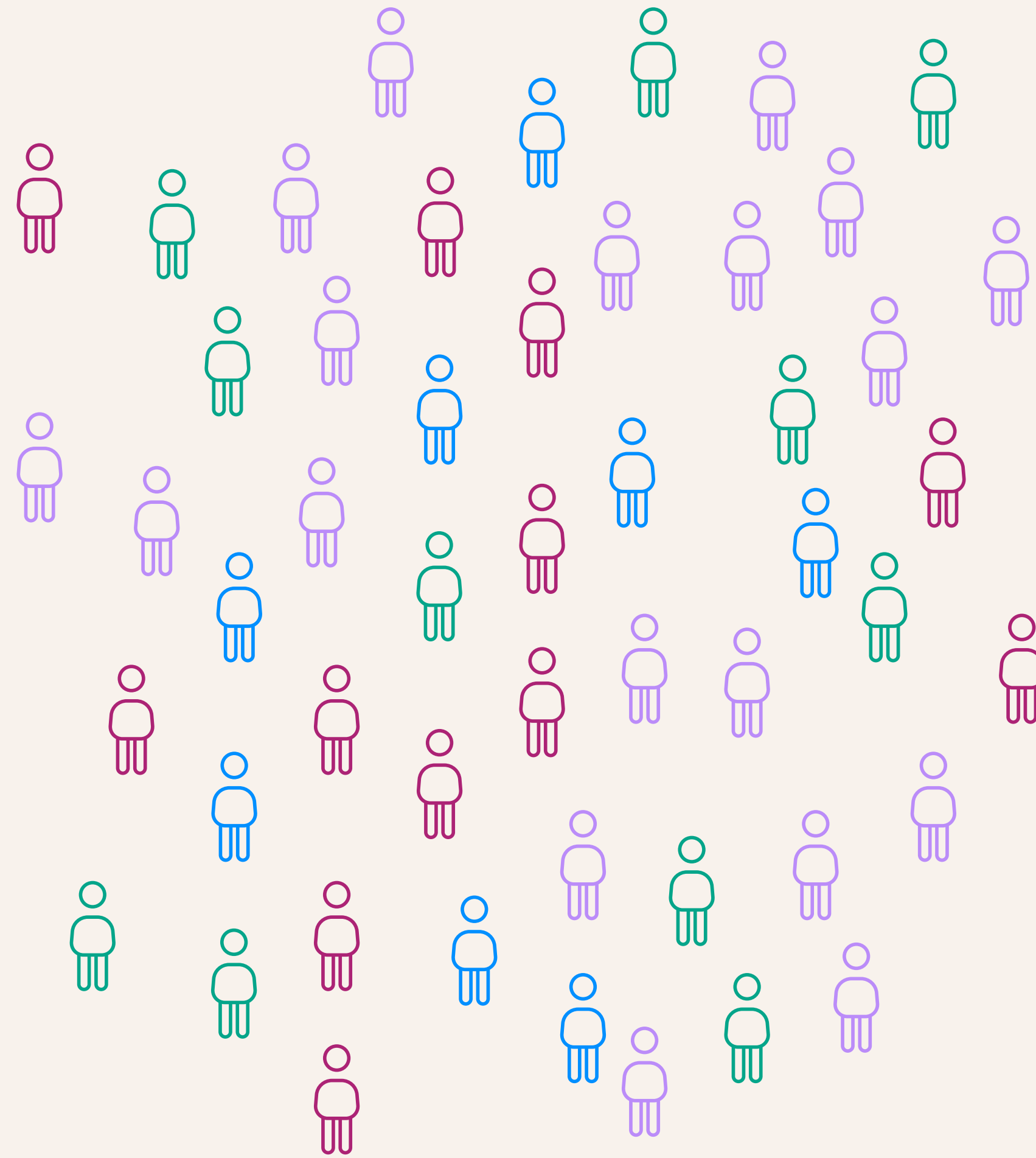
Step 6: Test and iterate



Step 7: Declare a BHAG!



Step 8: 'Break bread'



Considerations

Before, during, after

Summary: Demand-led planning

1. Identify the demand
2. Allocate discretionary spend
3. Pitch the demand
4. Introduce the constraints
5. Run around!
6. Test and iterate
7. Declare a BHAG!
8. 'Break bread'



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