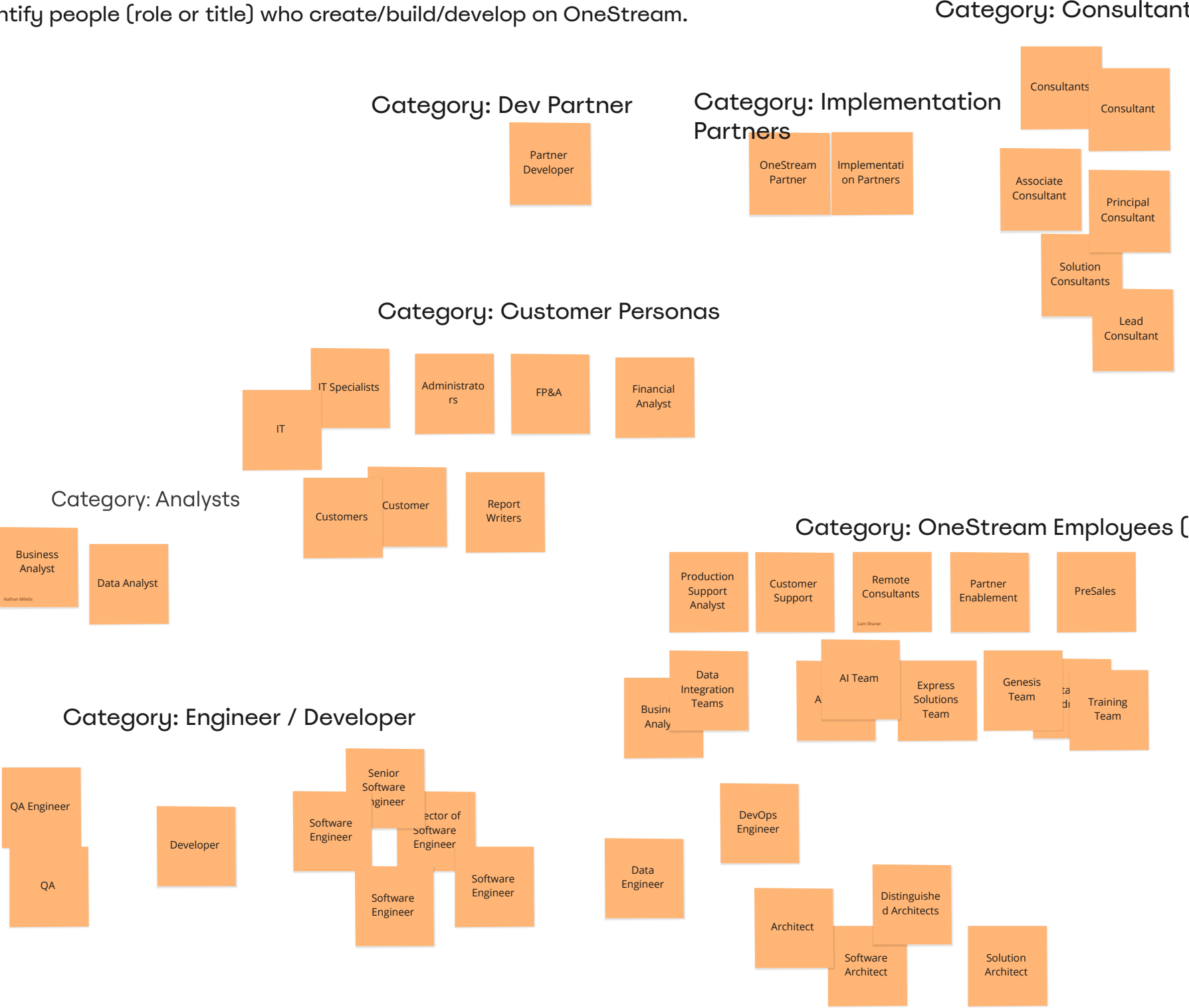
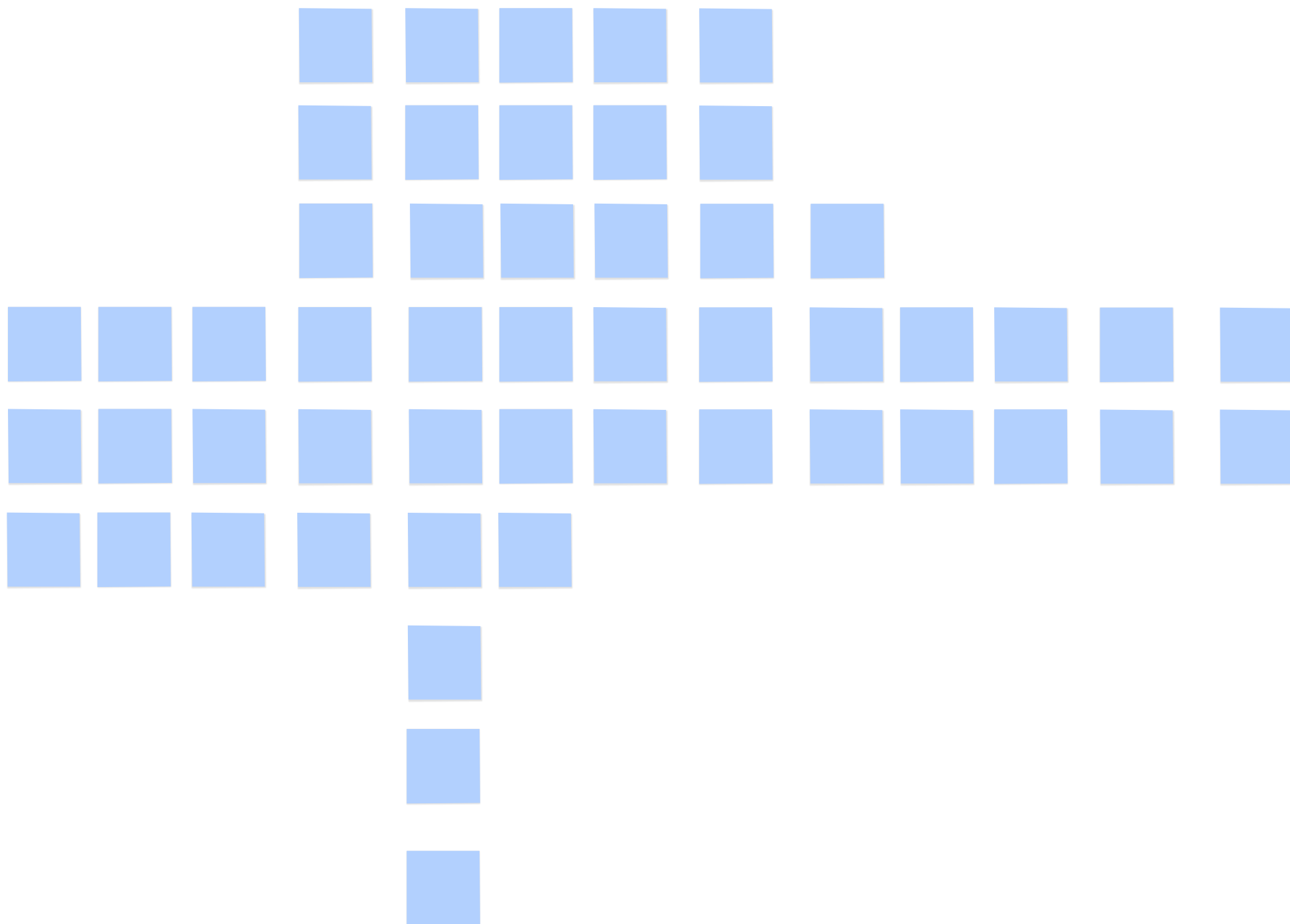


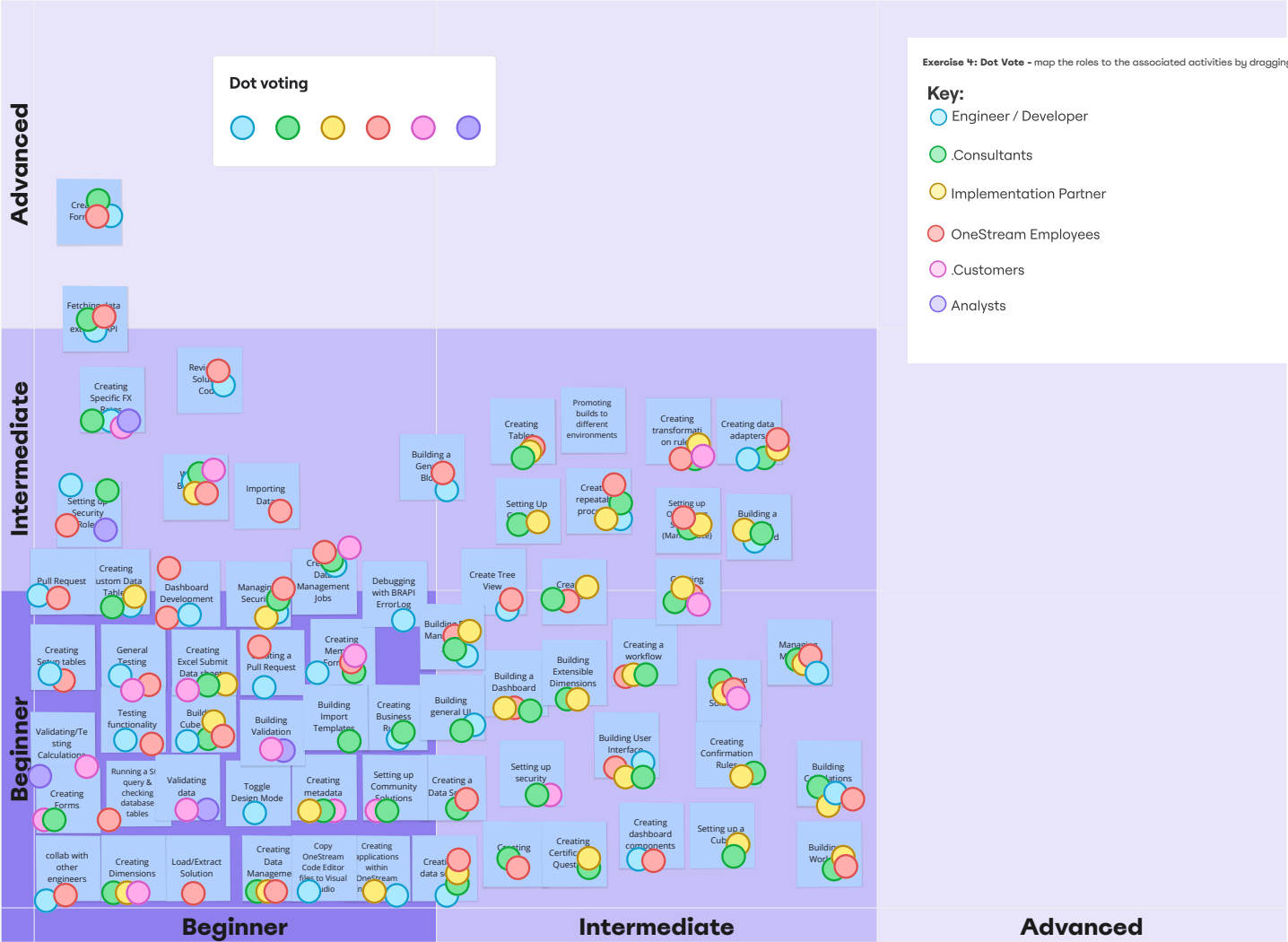
Exercise 1: Identify people (role or title) who create/build/develop on OneStream.



Exercise 2: Identify tasks/activities of people who create/build/develop on OneStream.



Exercise 3: Drag the activity from Ex 2 to the appropriate location on the grid below.









To vote click and on the corresponding dot in the "Dot voting" panel

Using the matrix based on the expertise and experience by completing the appropriate OneStream experience complete the appropriate OneStream experience complete

**Exercise 4: Dot Vote** - map the roles to the associated activities by dragging the "Voting Dot" to the task/activity in exercise 3.

## Key:

-  Engineer / Developer
-  .Consultants
-  Implementation Partner
-  OneStream Employees
-  .Customers
-  Analysts



## Feedback:

- How'd we do?
- What should we change?
  - Exercise 3 - specifying the level
  - Adding people that may bring in more advanced
  - Adding people that are not in the product
- Keep
  - The Music!!
  - Exercises hidden

**Key:**

- 1.00
- 0.75
- 0.50
- 0.25
- 0.00
- 0.00
- 0.00



A 10x10 grid of blue squares on a white background. The grid is composed of 10 rows and 10 columns, totaling 100 squares. The squares are arranged in a regular pattern, with equal spacing between them. The blue color is a medium, slightly muted shade.

Technical Expertise	Project Complexity		
	Project Complexity		
	Project Complexity		
	Project Complexity		
Advanced			
Intermediate			
Beginner			
	Beginner	Intermediate	Advanced

Using the matrix, categorize activities based on the required technical expertise and by OneStream experience by dragging the activity to the appropriate location on the grid.

How much technical expertise and OneStream experience is required to complete the activity, and how much OneStream experience is required to complete the activity?

- How'd we do?
- What should we change?





Exercise 1: Identify people (role or title) who create/build/develop on OneStream.

A 6x12 grid of orange squares. The grid consists of 6 rows and 12 columns, totaling 72 squares. The squares are arranged in a regular pattern with small gaps between them. The color is a solid, medium orange.



Exercise 3: Drag the activity from Ex 2 to the appropriate location on the grid below.

Technical Expertise

Technical Expertise	Advanced			
	Intermediate			
	Beginner			
		Beginner	Intermediate	Advanced

OneStream Experience

Using the matrix, categorize activities based on the required technical expertise and by OneStream experience by dragging the activity to the appropriate location on the grid.

How much technical expertise and OneStream experience is required to complete the activity, and how much OneStream experience is required to complete the activity?

## Key:



...



...



...



...



...



...

### Dot voting



To vote click and on the corresponding dot in the "Dot voting" panel



Feedback:

- How'd we do?
- What should we change?