Stake at IC 17 Framework

Project @Stake



- Role-playing game
- Builds empathy
- Generates discussion
- Relates people
- Fun
- Simple

Game process

- 1. Introduction
- 2. Brainstorm
- 3. Pitch
- 4. Deliberation
- 5. Doubling down
- 6. Decision
- 7. Leaderboard

IC17 Team

- Manager
- Hacker
- Designer
- Physicist
- Psychologist

Team process

- 1. Empathize
- 2. Define
- 3. Ideate
- 4. Prototype
- 5. Test

Roadmap Week I

- Monday Empathize
 - Team & project introduction
- Tuesday Empathize
 - First game test by full team
- Wednesday Empathize + Define
 - Second game test by potential users
 - UX framework by full team on paper (first project pivot)
 - Third game test by potential users
- Thursday Define + Ideate
 - Team expectations iteration
 - UX framework iteration and digitalization (second project pivot)
 - Main bug solved
 (fix of a game breaking issue)

- Friday Ideate + Prototype
 - Methodology guide (prototype).
- **Saturday** Prototype + Test
 - Finish methodology guide and test it by full team
 - Document.
 - Meeting setup for next week with the DecideMadrid guys.

Roadmap Week II

Monday.

- Test pre-game guide on real users
- Research about guides
- Wireframes of digital guides
- Feedback session with Sean & Eric

Tuesday.

- Test what we have now
 Validation session with the DecideMadrid
 guys of
 1) problem statement 2) methodology
 guide.
- Webpage code
- Ideate on-game and post-game

Wednesday.

First presentation draft

Thursday.

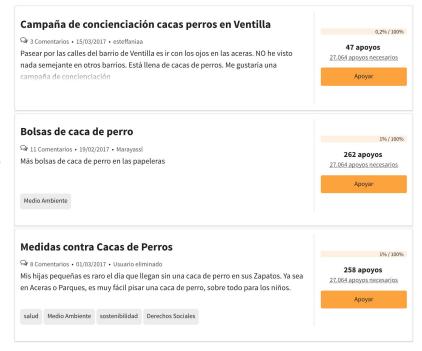
- Presentation iteration
- Friday.
 - Public presentation at Teatro Español

Stalled civic issues online

Problem

Important issues on DecideMadrid are often underdeveloped because the debate function is insufficient.

The platform is useful because it collects issues in a single place from citizens, but it doesn't allow for robust deliberation.



Examples from <u>decide.madrid.es</u>

Solution

A role playing game that asks citizens to walk in others' shoes. A playful means of deliberating about issues in a facilitated, creative and collaborative process

The team proposes to adapt the @Stake game for broad use. In order for it to be usable in the widest variety of settings, it would need to have content suitable for specific local issues. The team will build a customization platform and make the game playable in synchronous online settings.

The team intends to prototype an effective way for citizens to customize content in @Stake

The hypothesis is that by creating custom decks, communities can generate new perspective on a given issue

that can lead to better decisions.

Proposed service

@Stake marketplace

Objective

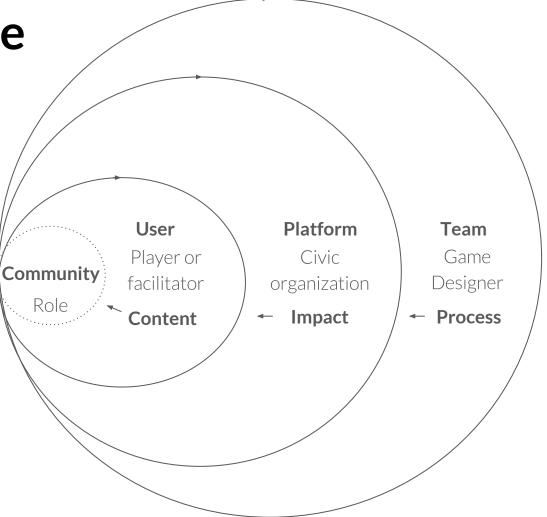
Serve processes

to civic organizations

for successfully leveraging

impact by facilitating citizens

active participation



First beneficiary

Staff of DecideMadrid & ParticipaMadrid

(during the public group meetings)

Users as players

Participants of **ParticipaMadrid** that want to play or facilitate a collective session

(The player is the creator of the content.)

The session takes place at a ParticipaMadrid public group meeting at the Media Lab which aims to facilitate public deliberation around civic issues in Madrid.

Four styles of sessions

High engaging

Process driven

Low engaging

Process driven

Î High engaging

Results driven

Low engaging

Results driven

From a **low engaging** style that picks already created content and do small customizations to a **high engaging** style that creates unique decks from scratch.

From an **process driven** style that prioritize to facilitate learning to a **results driven** style that prioritize to resolve an issue.

Current experience

Pre-Game

- (unent landing page

/ Point of view of)

On- Game

· High quality content

- Limited and state

CONTENT

related with an

ABSTRACT GLOBAL ISSUE!

Post- Game

A

· Intangible Lesults

Point of view of facilitator, very process driven and abstract

,

Desired experience

Pre-Game

· Incorporate on the landing page the point of view of the player concrete and

of the player

(oncrete and

very - lesuits driven)

for the given formunity

I ssue - very

enactic

On - Game

. High quality content !. Very broad and dinamici

CONTENT (

polated with a {

CONCRETE

REAL LOCAL ISSUE)

Post-Game

· Tangible Losults

Service blueprint (first quick draft)

Pre-Game	During-Game	Post-Game
 1. 1 Issue 2. 3 Prompts 3. 20 Characters 	1. Game	1. Debrief for improving decks and issues online

Artifacts

- 1. Methodology guide for developing high quality decks
 - a. Sample customized decks for a Madrid issue
 - b. Website prototype of methodology guide
- 2. Wireframes of digital tool for uploading customized decks to the game
 - a. Paper interactive prototype
- 3. Final IC 2017 presentation
 - a. User Personas & User Journey Map
- 4. Post-Game Debrief survey

Risks

- Complications creating methodology guide.
- Customized content end up being of low quality.
- Lack of information/empathy with the DecideMadrid members & process.
- Narrow focus on DecideMadrid.
- Next week paralysis for analysis (missing manager).

Opportunities?

Please have fun :)

Experience hypothesis

 High impact decks can be created successfully by local citizens

Deck components

- Issue
 - o Title.
 - Description/Context.
 - Questions (3 average).
 - Characters (20 average)
 - Title/Role (18 characters).
 - One sentence bio (75 characters).
 - Two hidden agenda items.(45 char)

Experience modes

- Individual
- Group

Individual user mode

Methodology for deck creation by individuals

Individual user mode stages

Stage 1: Create title

a. Create problem title [B.1.1.a]

Stage 2: Create questions for discussion

- b. First question [B.2.1.a]
- c. Second question [B.2.1.b]
- d. Third question [B.2.1.c]

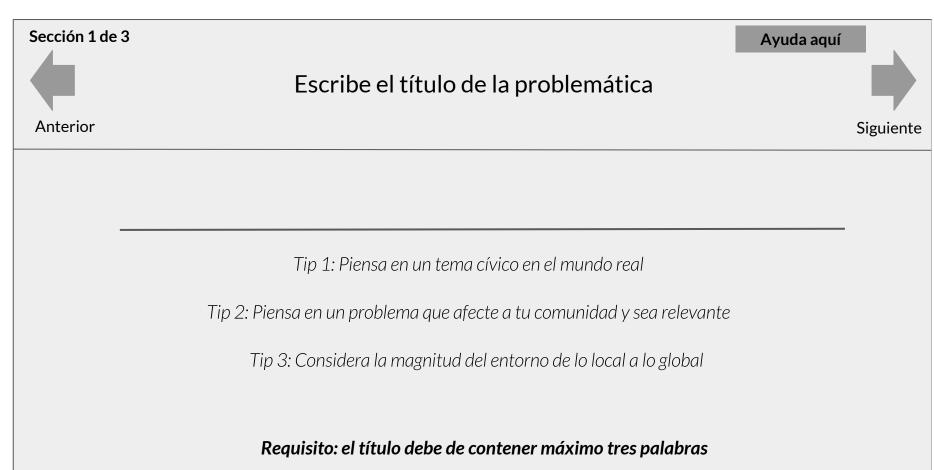
Stage 3.1: Pick and customize predefined characters

- a. Pick [B.3.1.a]
- b. Customize [B.3.1.b]

Stage 3.2: Create missing characters

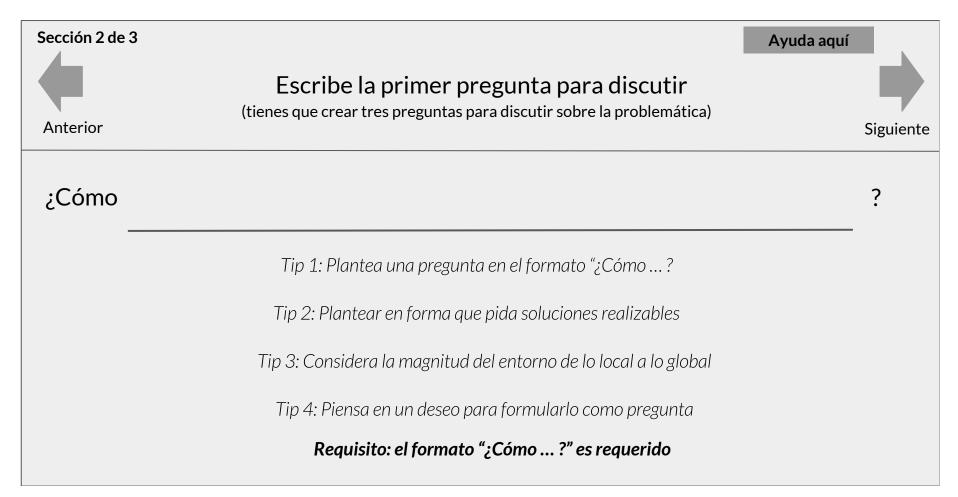
- c. Title [B.3.2.a]
- d. Description [B.3.2.b]
- e. First hidden intention (role-focused)
 [B.3.2.c]
- f. Second hidden intention (community-focused) [B.3.2.d]

Stage 1

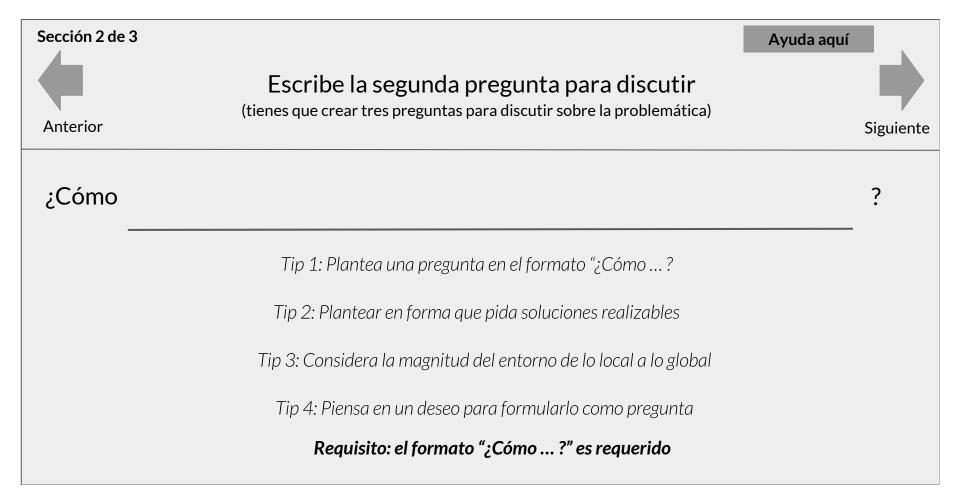


Stage 2

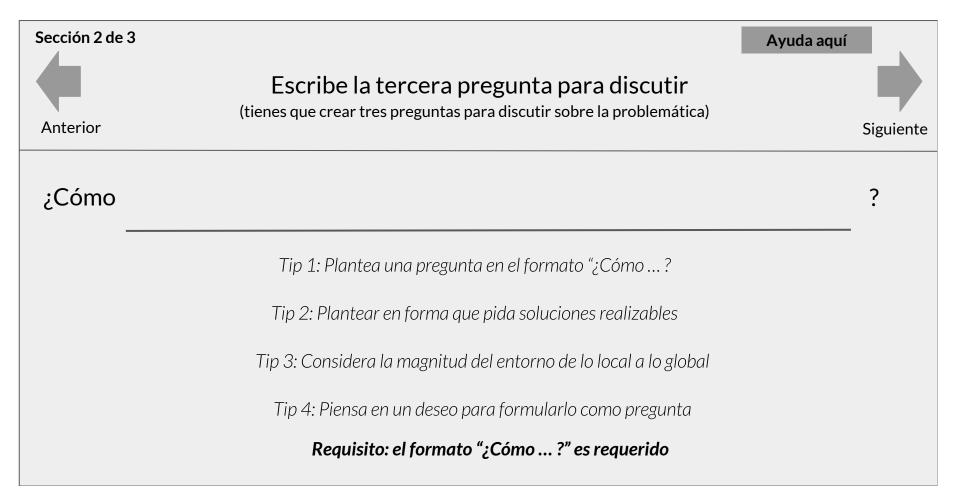
Screen [B.2.1.a]:



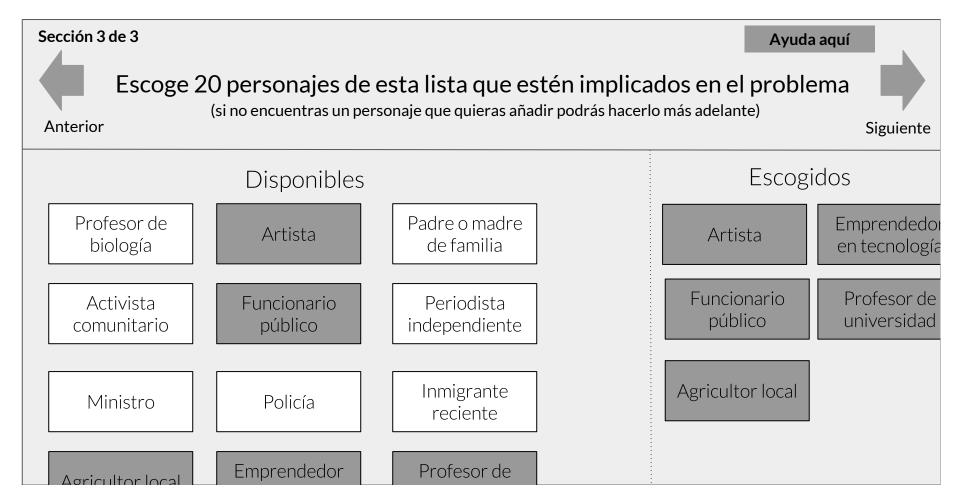
Screen [B.2.1.b]:

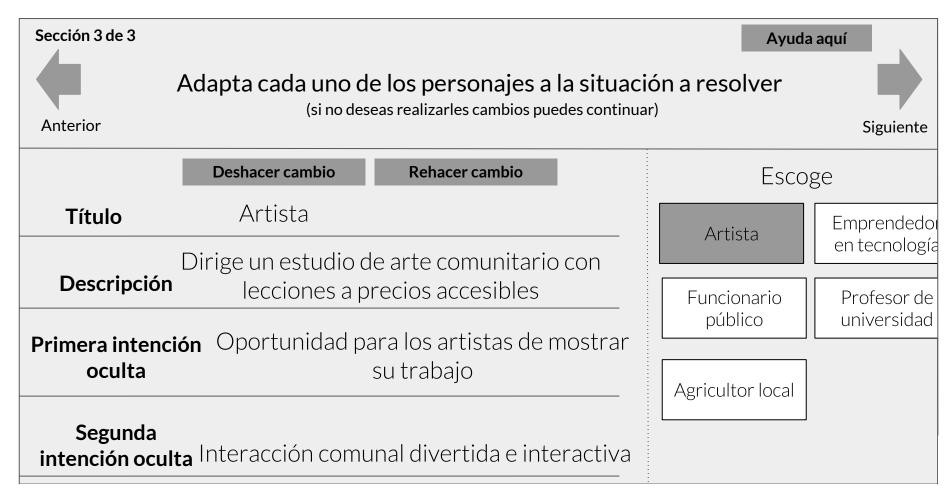


Screen [B.2.1.c]:



Stage 3





Sección 3 de 3



1) Título del personaje (paso 1 de 3 para crear este personaje)

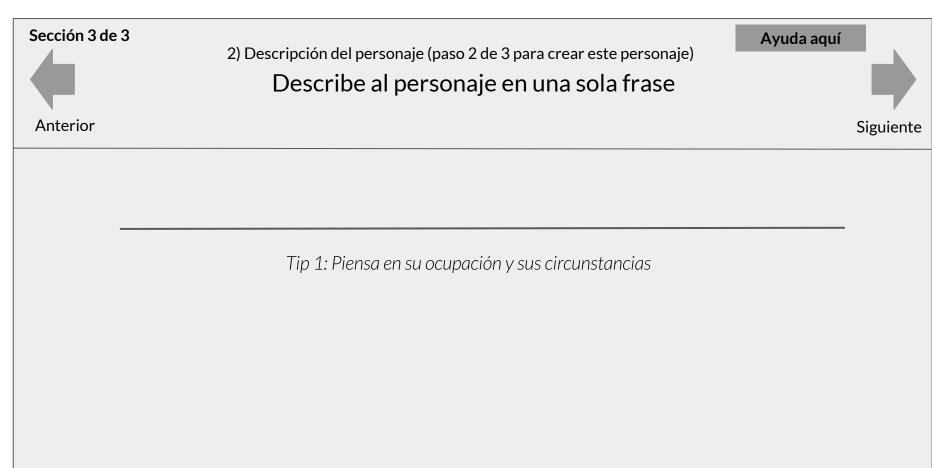
Escriba un título que defina al personaje en tres palabras o menos



Ayuda aquí

Siguiente

Tip 1: Piensa en títulos que describan su ocupación profesional o su rol en la comunidad Tip 2: Piensa en las personas implicadas indirectamente en el problema



Sección 3 de 3



3) Intenciones ocultas del personaje (paso 3 de 3 para crear este personaje)

Ayuda aquí

Escribe la primera intención oculta



(tienes que crear dos intenciones ocultas para cada personaje, durante el juego @stake la primera intención oculta tendrá el doble de valor que la segunda).

Tip 1 (muy importante): Piensa en cuáles son los anhelos personales del personaje

Tip 2: Recuerda que las intenciones ocultas deben estar relacionadas con las posibles soluciones al tema de discusión.

Siguiente

Sección 3 de 3



3) Intenciones ocultas del personaje (paso 3 de 3 para crear este personaje)

Ayuda aquí





Escribe la segunda intención oculta

(tienes que crear dos intenciones ocultas para cada personaje, durante el juego @stake la primera intención oculta tendrá el doble de valor que la segunda).

Siguiente

Tip 1 (muy importante): Piensa en cuáles son las ideas que podría aportar el personaje a la comunidad

Tip 2 : Recuerda que las intenciones ocultas deben estar relacionadas con las posibles soluciones al tema de discusión.