Goal:

To enable effective user studies that evaluate the impact of the snicker sounds.

Non-goal:

Enhance or redesign snicker sounds based on the feedback from users.

Non-functional Requirements

User Access Control:

Ensure appropriate access levels for PMs, and the rest of the users. They should be able to manage snickering-related configurations, whereas regular users can only participate in user studies and sync Git changes.

Functional Requirement 1:

- Implement a feature that grants PMs access to configure and manage different snickering concepts.

- Functional Requirement 2:

- Ensure regular users can only access features related to the Git synchronization functionality and participate in studies.

Randomized User Assignment:

During user studies, the system must assign users randomly to either the control group or a variant group to ensure unbiased testing.

Functional Requirement 3:

- The system must generate random user assignments and store their group allocation in a study management system.

- Functional Requirement 4:

- Participants should receive a notification of their assigned group and instructions for the study only after their assignment.