

# .List of features

Description:

The list has been reviewed by Kent on 19/10/20

## Projects list

### Top priority

#### 1. Login - Open Id Connect

- a. Make a call to Brigade - Brigade has EventClient
- b. Token - inactive
- c. Login - through service provider (3rd party ID provider)
- d. WAI - user info (nice to have )
- e. Active token
- f. Save token in the local browser (somehow)

#### 2. Log out

- a. API call to kill token
- b. Destroy token in local

#### 3. Project list

- a. Sort (Nice to have not priority)
- b. Sort is by default in Lex
- c. Infinity Scroll

#### 4. Events

- View Project config or info(Read-only)
- List of events - list of all events of the project
  - List options -( filters by project)
  - Filter any other way of an event (Nice to have not priority)
  - Project config or Project info (Nice to have not priority maybe read-only)
- Cancel event - (Nice to have not priority)
- Delete Event - (Nice to have not priority)
- Infinite Scroll

#### 5. Get Event - get a specific event

- a. Event Details/ Info (Read-Only)
  - i. Type
  - ii. Source
  - iii. Date
  - iv. Payload(See SDK for more)
- b. Tabs different info (event success or worker success )
- c. Logs Worker- (load more button would be nice)
- d. Logs - (load more button would be nice)

**Commented [1]:** @sjsundrud@gmail.com We need to figure out what type of local storage for token would be good for auth token the API will use it  
\_Assigned to Spencer Sundrud\_

Comments:

Export SDK into typescript suggested task

**Commented [2]:** @codylkuhi@gmail.com Kent suggest starting this now that the features have been defined  
\_Assigned to Cody Uhi\_

**Commented [3]:** Thanks! We'll cement that with Derryck and Stephen on Wednesday