① Logout button ⇒ link   New screen bimodal

② Dashboard
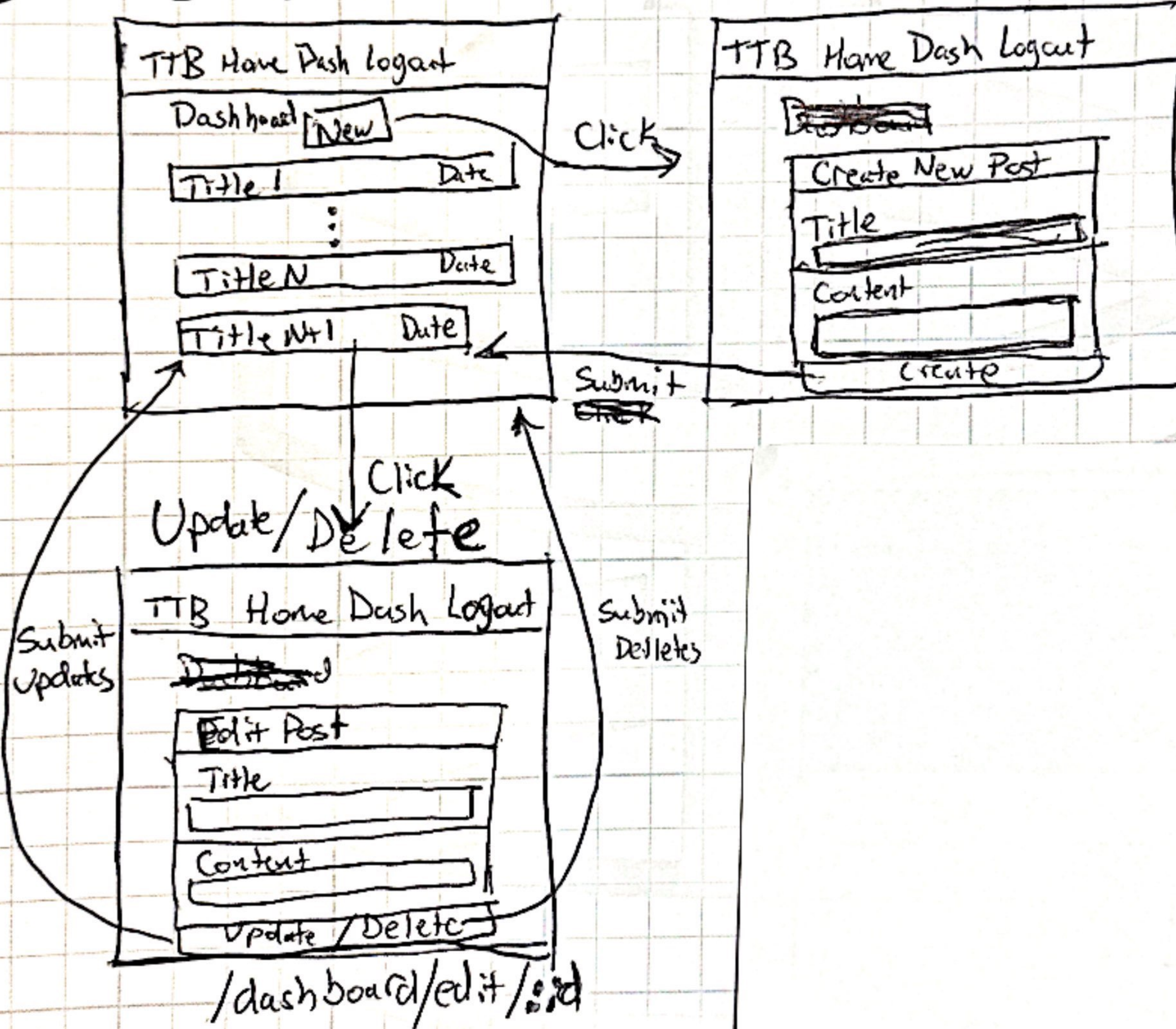
Dashboard

| TTB Home Dash Logout |
| Dashboard [New] |
| Title 1 .... Date |
| ⋮ |
| Title N .... Date |
| Title N+1 ..... Date |

Click ⇒

Submit
~~Enter~~

New Post

| TTB Home Dash Logout |
| ~~Dashboard~~ |
| Create New Post |
| Title |
| Content |
| Create |

Click

Update/Delete

| TTB Home Dash Logout |
| ~~Dashboard~~ |
| Edit Post |
| Title |
| Content |
| Update / Delete |

/dashboard/edit/:id

Submit
Updates

Submit
Deletes

Go to Dashboard (when logged in)

Client

- click `<a>` Dashboard
  - ↳ href: /dashboard
  - ↳ Sets off server Route

Server

- get (/dashboard)
  - ↳ ~~____~~ Needs logged_in (?)
  - ↳ get Posts by UserID
  - ↳ Render (dashboard)

~~Go to~~ Go to New Post Page (From Dashboard)

Client

- Click `<a>` New Post
  - ↳ href: /dashboard/new
  - ↳ sets off Server Route

Server

- get (/dashboard/new)
  - ↳ needs logged_in
  - ↳ Render (post-form) (new-post-form) as a new post

Submit the ~~____~~ New Post (From New Post Page)

Client `<button>`

- Submit ~~____~~ Create New Post
  - ↳ post-form.js
  - ↳ fetch Post
  - ↳ Body is Title, Content, Category
  - ↳ triggers Server Route
- ↳ if OK, dom (/dashboard/)
  - do I want tt to
  - go to
  - The /post/:id (?)

Server   /api/posts

- post (~~____~~ /api/user/newpost)
  - ↳ needs logged-in , userid category
  - ↳ Post Title, Content, to DB
  - ↳ res. status(200). json (newPost)

Go to the
Edit Post Page (From Dashboard)

Client

- Click ⟨a⟩ Card "/dashbord/edit/{id}"
  ↳ href:/dashbord/edit/{{id}}
  ↳ triggers server get route

Server

○ get (/dashbord/edit/:id)
  ↳ need logged_in, post_id.
  ↳ Post. find by PK (post_id)
  ↳ Render (post-form) (edit-post-form)
     as an edit form

Submit the Updated Form (from Edit form)

Client

○ Submit ⟨button⟩ Update
  ↳ post-form.js (edit-post.js)
  ↳ fetch POST
  ↳ Body is Title, Content, Category
  ↳ Triggers Server Route to
     update Post
- if OK, dom (/dashboard)
     or (/post/:id)

Server

(api/posts)   ]/:id
○ Put (api/user/edit post)
  ↳ needs logged-in, post-id
  ↳ Put Title, content, category to DB
     Might need to compare first
  ↳ res. status (200). json (updated Post)

Submit the deleted form (from Edit form)

Client

○ submit ⟨button⟩ Delete
  ↳ post-form.js (edit-post.js)
  ↳ fetch POST
  ↳ Body is id
  ↳ Triggers Server Route to delete
- if OK, dom (/dashboard)

Server

○ Delete (api/user/delete pos) (api/posts/delete/:id)
  ↳ needs logged in, Post_id
  ↳ Destroy Post in DB
  ↳ res. status (200). json (deleted Post)

Home

TTB Home Dashboard LIO

Title 1
Content 1
⋮
Title N
Content N
New Post

Click →

Post Page

TTB Home Dashboard LIO

Title 0
Content

Comment Card 1
Content, User, date
⋮
Comment Card N
Content, User, date

New comment

available only on logged in

Click

Back if not logged in

Login / Signup overlay

With Auth next()

New Post Page

Click →

TTB Home Dashboard LIO

New Comment

Content

Add comment