SITE MAP

Login

```
User:
Pass:
Login          Register
```

Home

```
Stories          Logout
.......
.......
Add Story      Edit Story
```

Sign Up

```
User:
Pass:
Create
```

Story

```
[Story Title]
.........
.........
```

Create

```
[Add Text]

Submit
```

Select Story

```
Stories
.............
......
```
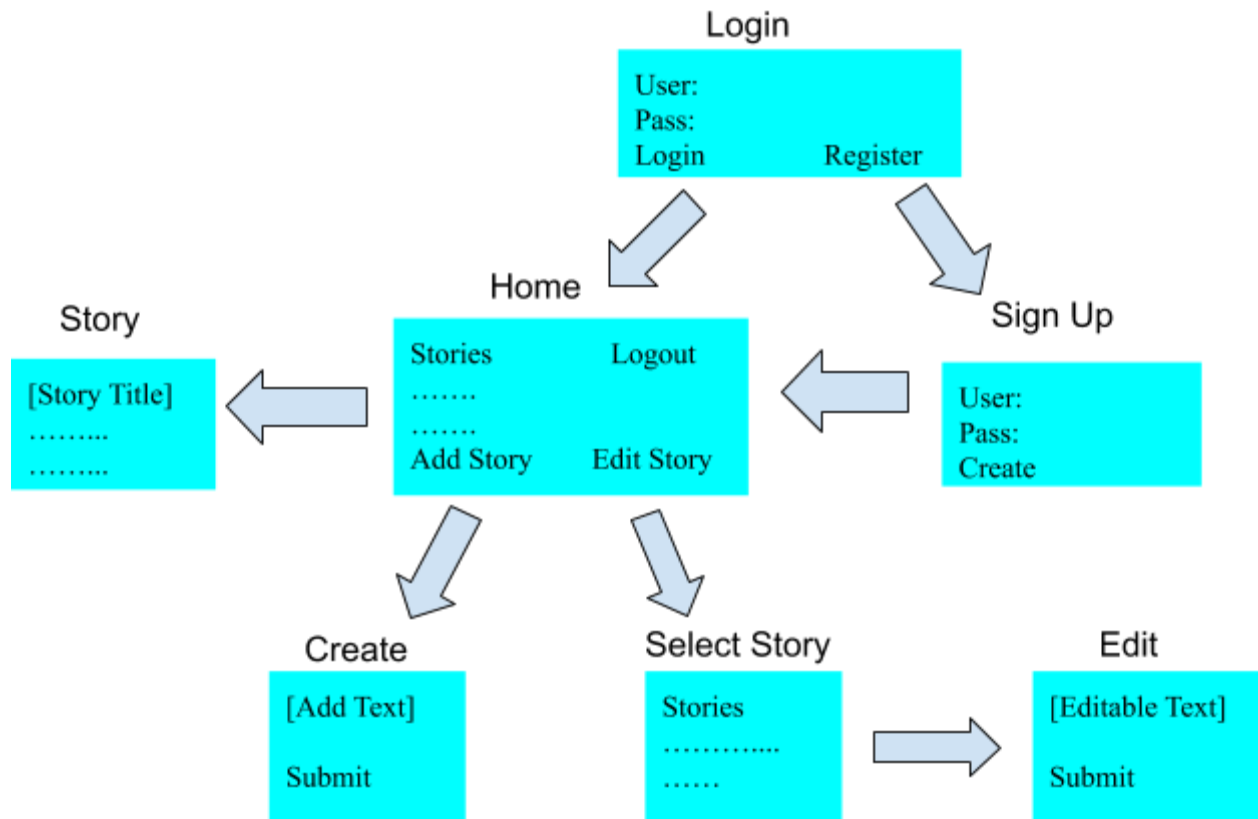
Edit

```
[Editable Text]

Submit
```

DESIGN

- Use flask to create the pages of the website
- The home directory should be a login page that allows the user to type in their username and password.
    - After they click login, their info is checked with the data base to make sure that they are a registered member. If they aren't, then it redirects to the home page and flashes a message regarding the error.
    - Users also have the option to register for an account, which will redirect them to another page for signing up
        - Users will need to enter a secure username and password of at least 6 characters long
            - If the username already exists, then flash an error message
            - If the passwords already exists, don't do anything because that could give away someone else's password

- After registering, users will be redirected back to the home page to log in with their new account
- Registered accounts will be stored in a table using SQLITE3
- Once login is successful, users are redirected to a page with a list of stories. There will be an option to log out, add a story, or edit an existing story. The log out option should be on every page hereafter.
  - If the user clicks a link to a story, they will be redirected to a page that only allows them to read the story. There will be an option to edit the story within that page
  - If the user clicks "add story", then they will be redirected to a template page that prompts the user to enter a title story and the story itself
  - If the user clicks "edit story", then they will be prompted to select a story to edit
    - Once they click a story, they will be redirected to an editable text file of the story and there will be an option at the end to save changes
  - All changes will be recorded in a table that shows the username of the user who made the changes, what changes they made, and the time that they did it