

Album

Note: If **jsonplaceholder** links are unavailable, please, use any VPN in our traffic.

In this laboratory work, you must try using the **Route and Http** modules in your Angular project.

1. **URL:** `/home` - static markup page
2. **URL:** `/about` - static markup page
3. You should have CRUD (create/read/update/delete) operations for albums.
4. **URL:** `/albums` - a list of albums from [this url](#). Each item should:
 - a. have delete button with implementation
 - b. be clickable, after selecting one of them, a detail page must be opened.
5. **URL:** `/albums/:id` - detail page of selected item ([example](#)). This page should contain:
 - a. information about the selected item
 - b. **editable** input for changing **album title** and **“Save” button**
 - c. **“Return”** button
 - d. **“Photos”** link which will redirect to the photos page of the selected album
6. **URL:** `/albums/:id/photos` - photos page of selected album ([example](#)). This page will render all images in any format and will have a **“Return”** button.
7. Root URL: `“”`, must be redirected to: `/home`
8. Albums and photos must be fetched using the **HTTP module** and must be passed to components through `albums.service.ts` and must be **Observable**
9. Your components:
 - a. Home Component
 - b. About Component
 - c. Albums Component
 - d. Album Detail Component
 - e. Album Photos Component

Useful links

1. <https://angular.dev/guide/routing>
2. <https://angular.dev/ecosystem/rxjs-interop>
3. <https://angular.dev/api/common/http/HttpClientModule>
4. <https://angular.dev/tutorials/first-app/09-services>

GOOD LUCK :)