useFetchSubLists

Overview

The `useFetchSubLists` hook is used to retrieve the sub-lists of a specified parent list within the current project. This is useful for navigating hierarchical list structures and fetching child lists dynamically.

Usage Example

```
import { useFetchSubLists } from "@replyke/react-js";

function SubListsDisplay({ listId }: { listId: string }) {
  const fetchSubLists = useFetchSubLists();

  const handleFetchSubLists = async () => {
    try {
      const subLists = await fetchSubLists({ listId });
      console.log("Fetched sub-lists:", subLists);
    } catch (error) {
      console.error("Failed to fetch sub-lists:", error.message);
    }
  };

  return <button onClick={handleFetchSubLists}>Fetch Sub Lists</button>;
}
```

Parameters & Returns

Parameters

The hook returns a function that accepts an object with the following field:

Parameter	Type	Required	Description
`listId`	`string`	Yes	The ID of the parent list whose sub-lists are to be fetched.

Returns

The function resolves with an array of sub-lists:

Return Value	Type	Description
`List[]`	`List[]`	An array of sub-lists associated with the specified parent list.

Last updated on May 8, 2025