useProfileComments

Overview

The `useProfileComments` hook provides a higher-level abstraction for fetching and managing user comments. Unlike the lower-level `useFetchComments` hook, this hook centralizes the logic for pagination, sorting, and state management, making it easier to implement a complete comments feed for a user profile.

Usage Example

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

function UserComments({ userId }: { userId: string }) {
  const {
    comments,
    loading,
    hasMore,
    sortBy,
    setSortBy,
    loadMore,
  } = useProfileComments({ userId, limit: 10, defaultSortBy: "new" });

  return (
    <div>
      <select
        value={sortBy}
        onChange={(e) => setSortBy(e.target.value as "new" | "top")}
      >
        <option value="new">Newest</option>
        <option value="top">Top</option>
      </select>

      <ul>
        {comments.map((comment) => (
          <li key={comment.id}>{comment.content}</li>
        ))}
      </ul>

      {loading && <p>Loading...</p>}
      {hasMore && !loading && (
        <button onClick={loadMore}>Load More</button>
```

```
    )}
    </div>
  );
}
```

Parameters & Returns

Parameters

The hook accepts an object with the following fields:

Parameter	Type	Required	Description
`userId`	`string	undefined	null`	Yes	The ID of the user whose comments are being fetched.
`limit`	`number`	No	The number of comments to fetch per page. Default is `10`.
`defaultSortBy`	`CommentsSortByOptions`	No	The default sorting criteria for comments (e.g., `"new"`, `"top"`).
`includeEntity`	`boolean`	No	Whether to include entity details in the fetched comments.

Returns

The hook returns an object with the following fields:

Return Value	Type	Description
`comments`	`Comment[]`	The list of user comments fetched so far.
`loading`	`boolean`	Indicates if comments are currently loading.

Return Value	Type	Description
`hasMore`	`boolean`	Whether there are more comments available to fetch.
`sortBy`	`CommentsSortByOptions`	Current sorting method for the comments (`"new"` or `"top"`).
`setSortBy`	`(newSortBy: CommentsSortByOptions) => void`	Updates the sort order for comments.
`loadMore`	`() => void`	Loads the next page of comments, if available.

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