useUpvoteEntity

Overview

The `useUpvoteEntity` hook provides a way to upvote an entity.

Usage Example

```tsx
import { useUpvoteEntity } from "@replyke/react-js";
import { Button } from "@/components/ui/button";

function EntityComponent({ entityId }: { entityId: string }) {
  const upvoteEntity = useUpvoteEntity();

  const handleUpvote = async () => {
    try {
      const response = await upvoteEntity({ entityId });
      console.log("Entity upvoted:", response);
    } catch (err) {
      console.error("Failed to upvote:", err);
    }
  };

  return <Button onClick={handleUpvote}>Upvote</Button>;
}
```

Parameters & Returns

Parameters

The `upvoteEntity` function returned by the hook accepts a single object with the following field:

Parameter	Type	Description
`entityId`	`string`	The ID of the entity to be upvoted.

Returns

The function returns a `Promise<Entity>` representing the API response:

Return Value	Type	Description
`response`	`Entity`	The updated entity after it is successfully upvoted.