

useUpdateEntity

Overview

The `useUpdateEntity` hook is used to update the details of an existing entity. It allows for partial updates, meaning only the provided fields will be modified while other fields remain unchanged.

Usage Example

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

function UpdateEntityForm({ entityId }: { entityId: string }) {
  const updateEntity = useUpdateEntity();

  const handleUpdateEntity = async () => {
    try {
      const updatedEntity = await updateEntity({
        entityId,
        update: {
          title: "Updated Title",
          content: "Updated content of the entity.",
          keywords: ["updated", "entity"],
          location: { latitude: 40.7128, longitude: -74.0060 },
          metadata: { category: "updated category" },
        },
      });

      console.log("Entity updated successfully:", updatedEntity);
    } catch (error) {
      console.error("Failed to update entity:", error.message);
    }
  };

  return <button onClick={handleUpdateEntity}>Update Entity</button>;
}
```

Parameters & Returns

Parameters

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

Parameter	Type	Required	Description
<code>entityId</code>	<code>string</code>	Yes	The ID of the entity to be updated.
<code>update</code>	<code>object</code>	Yes	An object containing the fields to update.
<code>update.title</code>	<code>string null</code>	No	The new title for the entity.
<code>update.content</code>	<code>string null</code>	No	The new content for the entity.
<code>update.attachments</code>	<code>Record<string, any>[]</code>	No	The updated attachments items for the entity.
<code>update.keywords</code>	<code>string[]</code>	No	The updated keywords for the entity.
<code>update.location</code>	<code>object</code>	No	The new geographic location for the entity.
<code>update.metadata</code>	<code>Record<string, any></code>	No	Additional metadata to update for the entity.
<code>update.mentions</code>	<code>Mention[]></code>	No	Array of mentioned users

Returns

The function resolves with an object representing the updated entity:

Return Value	Type	Description
<code>Entity</code>	<code>object</code>	The details of the updated entity.

