

useFormStatus

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Kind: Function

Source: `src/jsx/dom/hooks/index.ts`

Part of: `Jsx`

This hook returns the current form status

`useFormStatus` reads the status associated with the nearest parent form while a form action is running. Call it from a component rendered inside that form to update UI based on the current status.

Signature

```
function useFormStatus(): FormStatus
```

Returns: `FormStatus`

Diagram

```
graph LR
  Form[Form] --> Child[Child component]
  Child --> Hook[Hook[useFormStatus]]
  Hook --> Status[Status[Current form status]]
  Status --> UI[UI[Button and feedback UI]]
```

Usage

```
import { useFormStatus } from "react-dom";

function SubmitButton() {
  const { pending } = useFormStatus();
```

```

    return (
      <button type="submit" disabled={pending}>
        {pending ? "Saving..." : "Save changes"}
      </button>
    );
  }

  async function saveProfile(formData: FormData) {
    await fetch("/api/profile", {
      method: "POST",
      body: formData,
    });
  }

  export function ProfileForm() {
    return (
      <form action={saveProfile}>
        <label>
          Name
          <input name="name" required />
        </label>

        <SubmitButton />
      </form>
    );
  }

```

AI Coding Instructions

- Call `useFormStatus` from a component nested inside the related `<form>`.
- Do not call the hook in the same component that renders the `<form>` when reading that form's status.
- Use the returned status to disable submit controls while the form action is pending.
- Keep status-dependent UI near the form controls that it affects.