Handling Errors

Let's learn how to handle errors when something goes off.

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we'll cover the following ^
• Error Boundary
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In the real world, things often break, right?

It's possible that in the process of fetching the lazy-loaded resource, a network error occurs.

Error Boundary

To handle such a case, be sure to wrap your lazy-loaded components in an *error boundary*.

Remember error boundaries from the Lifecycle methods chapter?

Here's an example:

Now, if an error occurs while fetching the lazy-loaded resource, it'll be graciously handled by the error boundary.

In the next lesson, we'll discuss what to do when named exports are not allowed.