`Steps` is a navigation bar that guides users through the steps of a task.

When To Use

When a given task is complicated or has a certain sequence in the series of subtasks, we can decompose it into several steps to make things easier.

API

```
<Steps>
  <Step title="first step" />
  <Step title="second step" />
  <Step title="third step" />
</Steps>
```

Steps

The whole of the step bar.

Property	Description	Type	Default	Version
className	Additional class to Steps	string	-	
current	To set the current step, counting from 0. You can overwrite this state by using `status` of `Step`	number	0	
direction	To specify the direction of the step bar, `horizontal` or `vertical`	string	`horizontal`	
initial	Set the initial step, counting from 0	number	0	
labelPlacement	Place title and description with `horizontal` or `vertical` direction	string	`horizontal`	
percent	Progress circle percentage of current step in `process` status (only works on basic Steps)	number	-	4.5.0
progressDot	Steps with progress dot style, customize the progress dot by setting it to a function. labelPlacement will be `vertical`	boolean | (iconDot, {index, status, title, description}) => ReactNode	false	
responsive	Change to vertical direction when screen width smaller than `532px`	boolean	true	
size	To specify the size of the step bar, `default` and `small` are currently supported	string	`default`	
status	To specify the status of current step, can be set to one of the following	string	`process`	

	values: `wait process finish error`			
type	Type of steps, can be set to one of the following values: `default`, `navigation`	string	`default`	
onChange	Trigger when Step is changed	(current) => void	-	

Steps.Step

A single step in the step bar.

Property	Description	Type	Default	Version
description	Description of the step, optional property	ReactNode	-	
disabled	Disable click	boolean	false	
icon	Icon of the step, optional property	ReactNode	-	
status	To specify the status. It will be automatically set by `current` of `Steps` if not configured. Optional values are: `wait process finish error`	string	`wait`	
subTitle	Subtitle of the step	ReactNode	-	
title	Title of the step	ReactNode	-	