Pagination

A long list can be divided into several pages using `Pagination`, and only one page will be loaded at a time.

When To Use

- When it will take a long time to load/render all items.
- If you want to browse the data by navigating through pages.

API

```
<Pagination onChange={onChange} total={50} />
```

Property	Description	Type	Default	Version
current	Current page number	number	-	
defaultCurrent	Default initial page number	number	1	
defaultPageSize	Default number of data items per page	number	10	
disabled	Disable pagination	boolean	-	
hideOnSinglePage	Whether to hide pager on single page	boolean	false	
itemRender	To customize item's innerHTML	(page, type: 'page' | 'prev' | 'next', originalElement) => React.ReactNode	-	

Property	Description	Type	Default	Version
pageSize	Number of data items per page	number	-	
pageSizeOptions	Specify the sizeChanger options	string[]	[10, 20, 50, 100]	
responsive	If `size` is not specified, `Pagination` would resize according to the width of the window	boolean	-	
showLessItems	Show less page items	boolean	false	
showQuickJumper	Determine whether you can jump to pages directly	boolean | { goButton: ReactNode }	false	
showSizeChanger	Determine whether to show `pageSize` select, it will be true when `total > 50`	boolean	-	
showTitle	Show page item's title	boolean	true	
showTotal	To display the total number and range	function(total, range)	-	
simple	Whether to use simple mode	boolean	-	
size	Specify the size of `Pagination`, can be set to `small`	`default` | `small`	`default`	
total	Total number of data items	number	0	

Property	Description	Type	Default	Version
onChange	Called when the page number or `pageSize` is changed, and it takes the resulting page number and pageSize as its arguments	function(page, pageSize)	-	
onShowSizeChange	Called when `pageSize` is changed	function(current, size)	-	