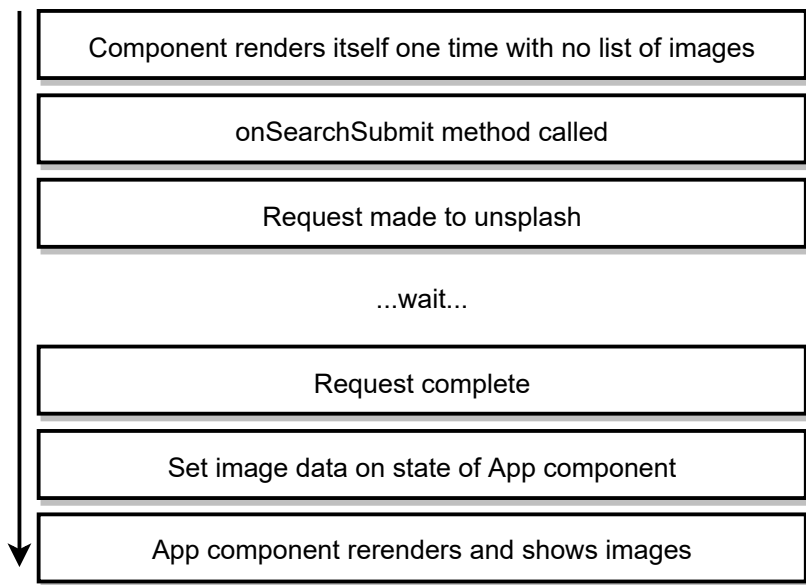
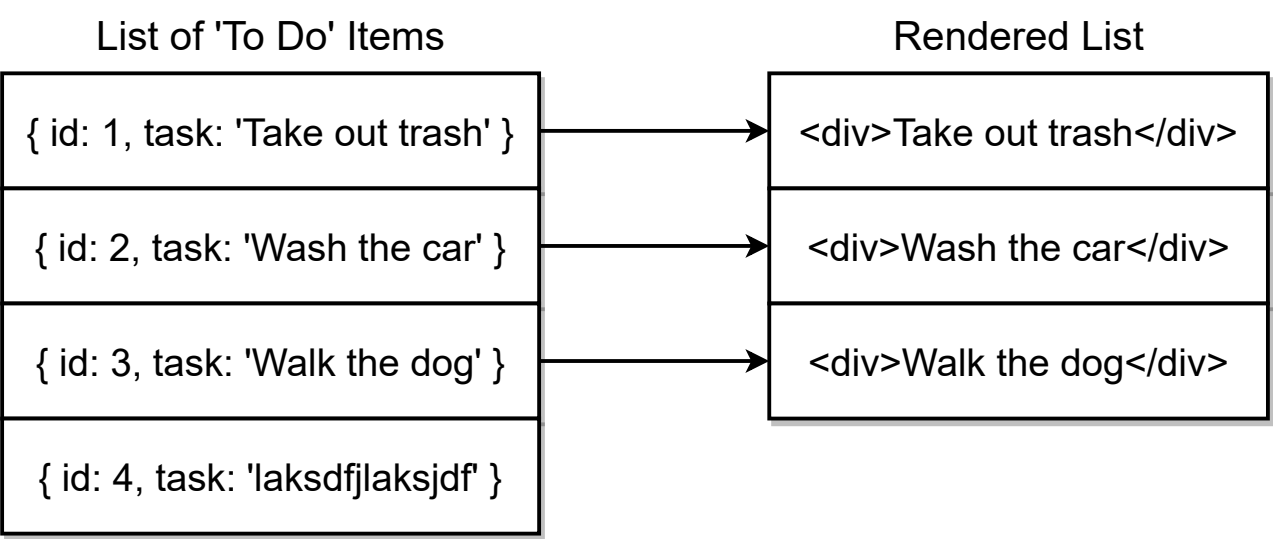


axios } 3rd party package

fetch } function built into modern browsers







List of 'To Do' Items
{ id: 1, task: 'Take out trash' }
{ id: 2, task: 'Wash the car' }
{ id: 3, task: 'Walk the dog' }
{ id: 4, task: 'Mow the lawn' }

New rendered list
<div>Take out trash</div>
<div>Wash the car</div>
<div>Walk the dog</div>
<div>Mow the lawn</div>

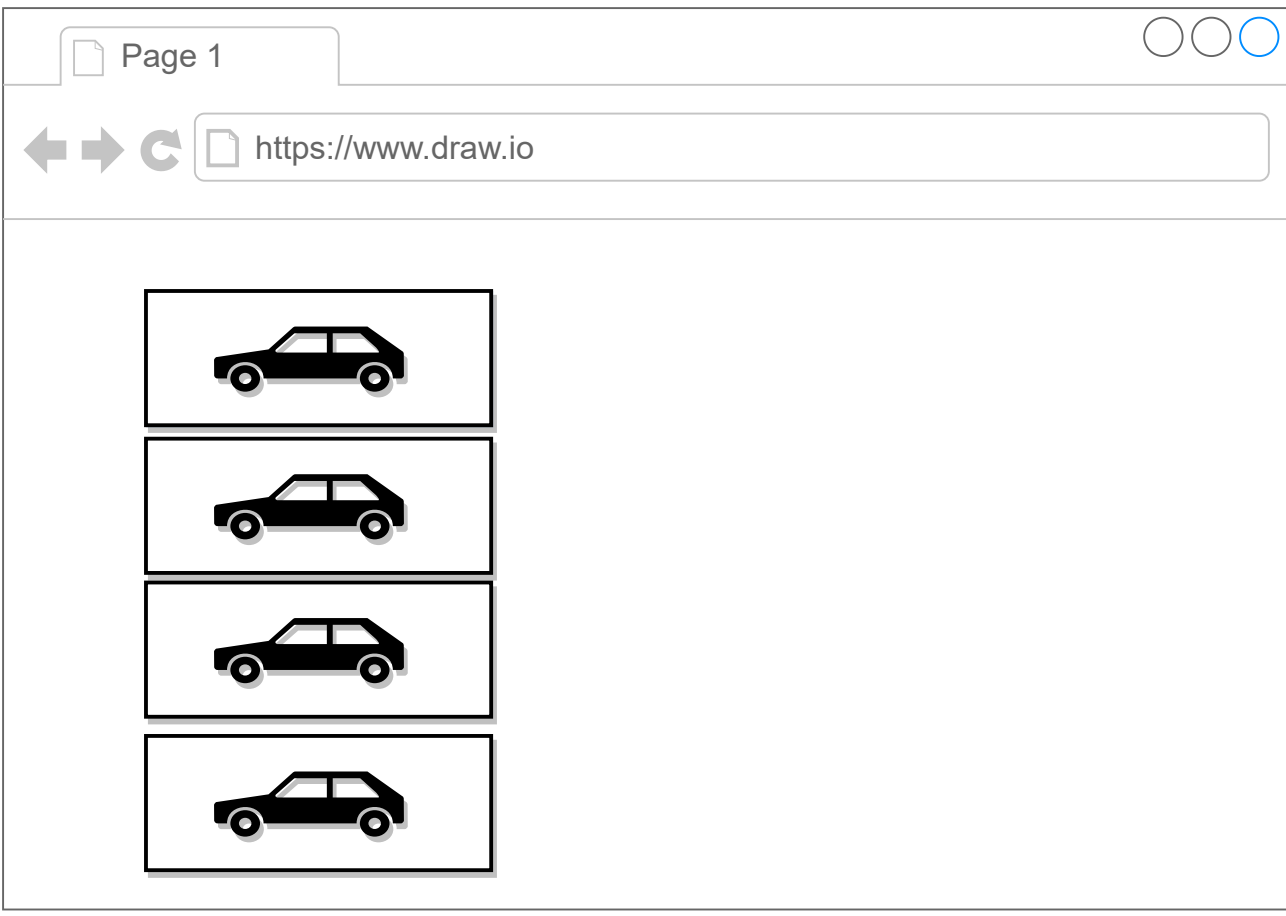
Currently in the DOM
<div>Take out trash</div>
<div>Wash the car</div>
<div>Walk the dog</div>



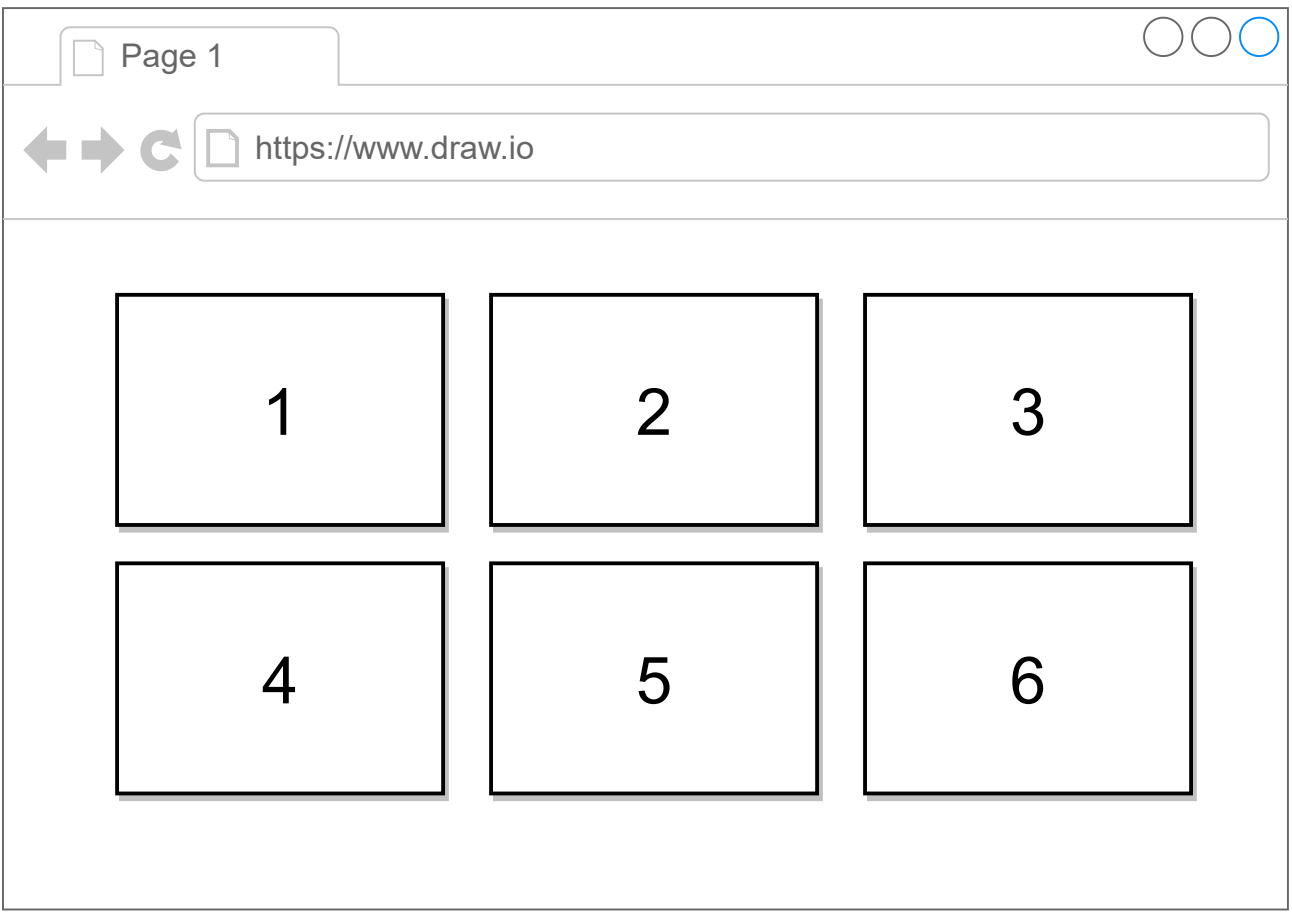
List of 'To Do' Items
{ id: 1, task: 'Take out trash' }
{ id: 2, task: 'Wash the car' }
{ id: 3, task: 'Walk the dog' }
{ id: 4, task: 'Mow the lawn' }

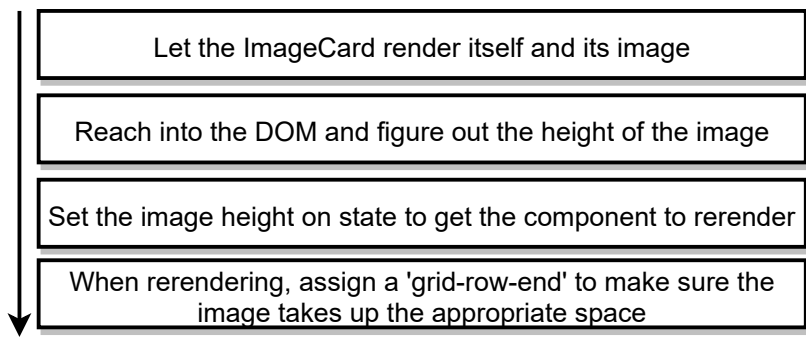
New rendered list

Currently in the DOM
<div key=1>Take out trash</div>
<div key=2>Wash the car</div>
<div key=3>Walk the dog</div>
<div key=4>Mow the lawn</div>



<div style="display: grid">
<img 1>
<img 2>
<img 3>
<img 4>
<img 5>
<img 6>





React Refs
Gives access to a single DOM element
We create refs in the constructor, assign them to instance variables, then pass to a particular JSX element as props