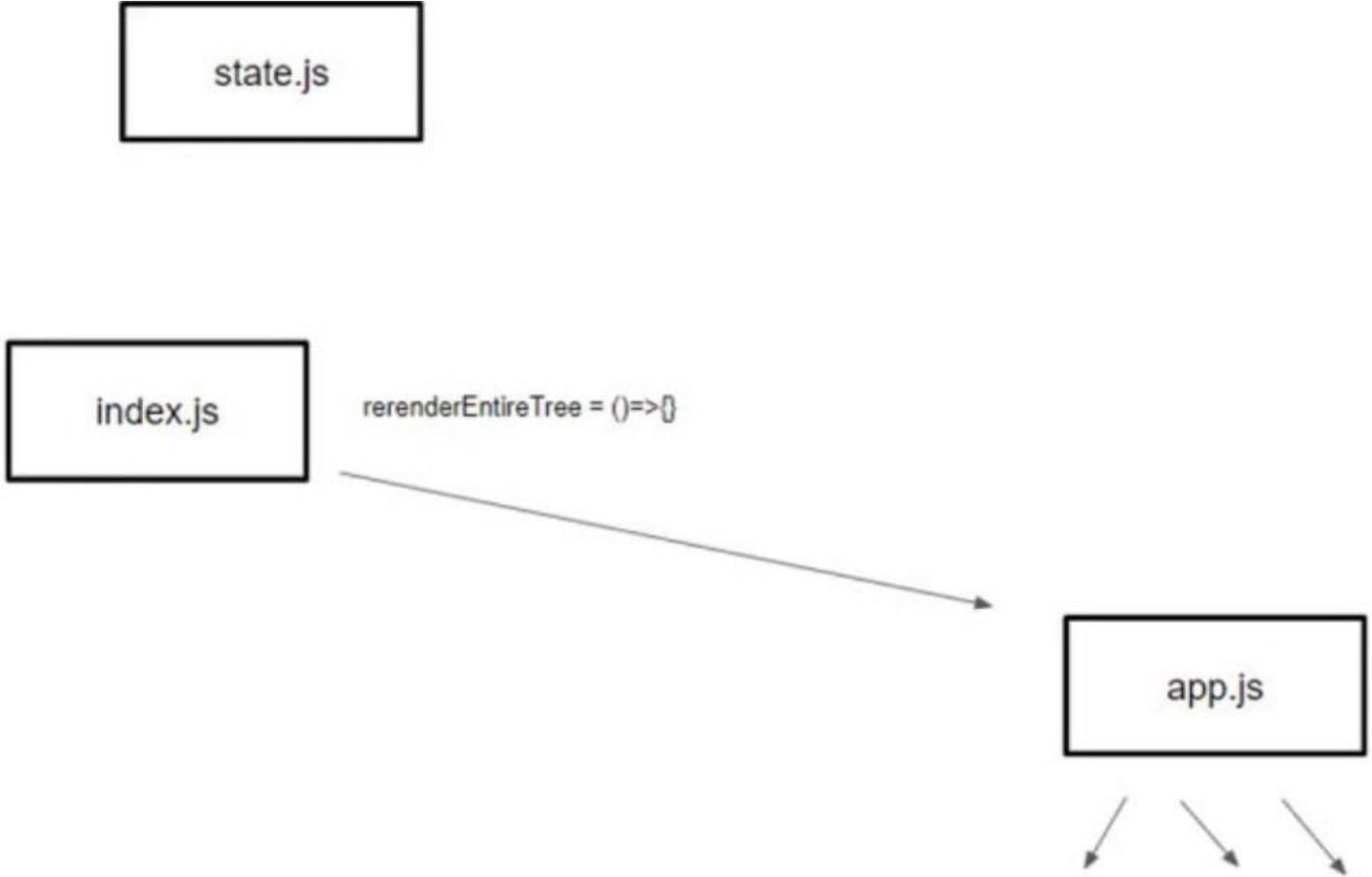
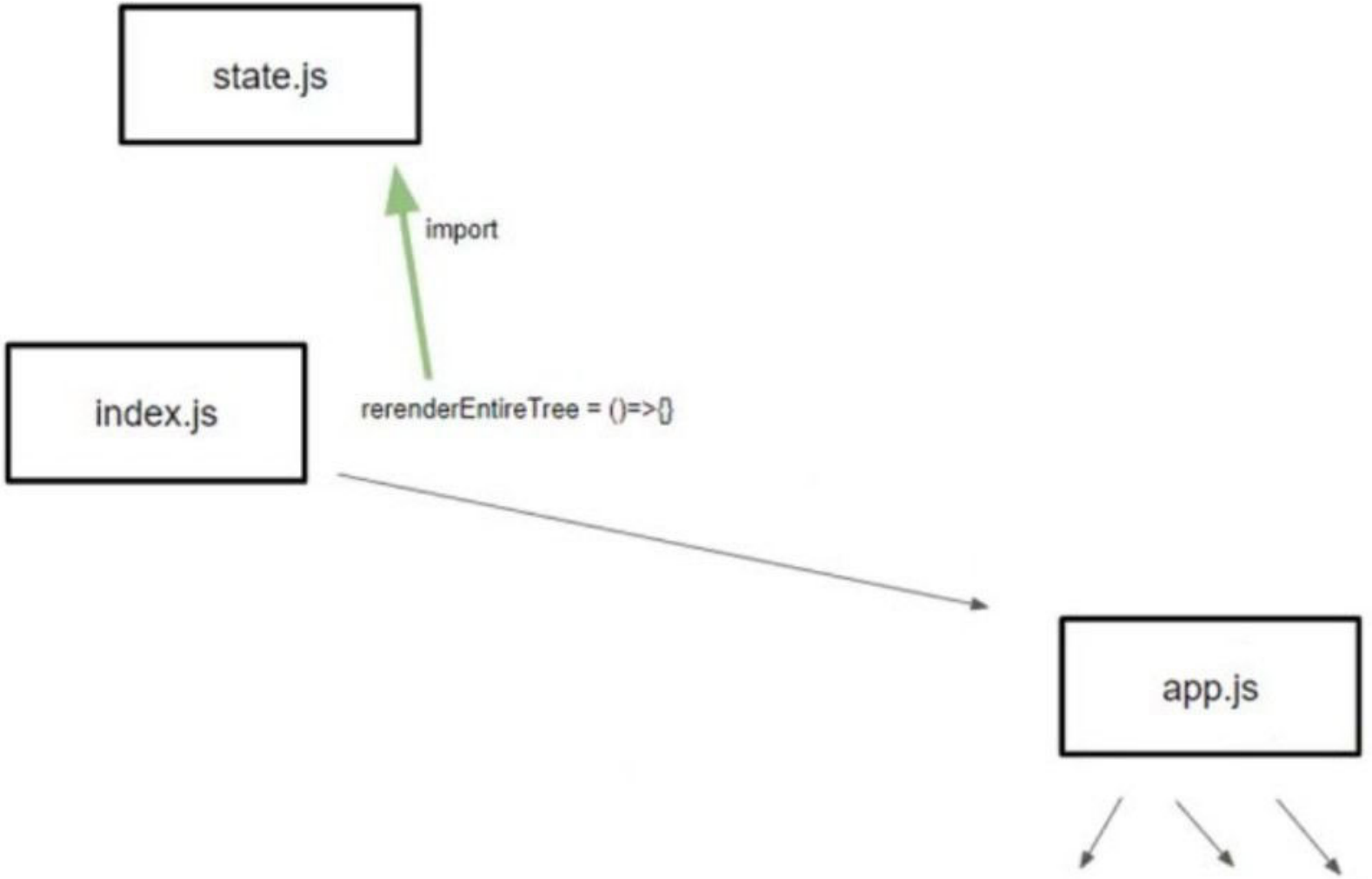
index.js
app.js


state.js
index.js
rerenderEntireTree = ()=>{}
app.js


state.js
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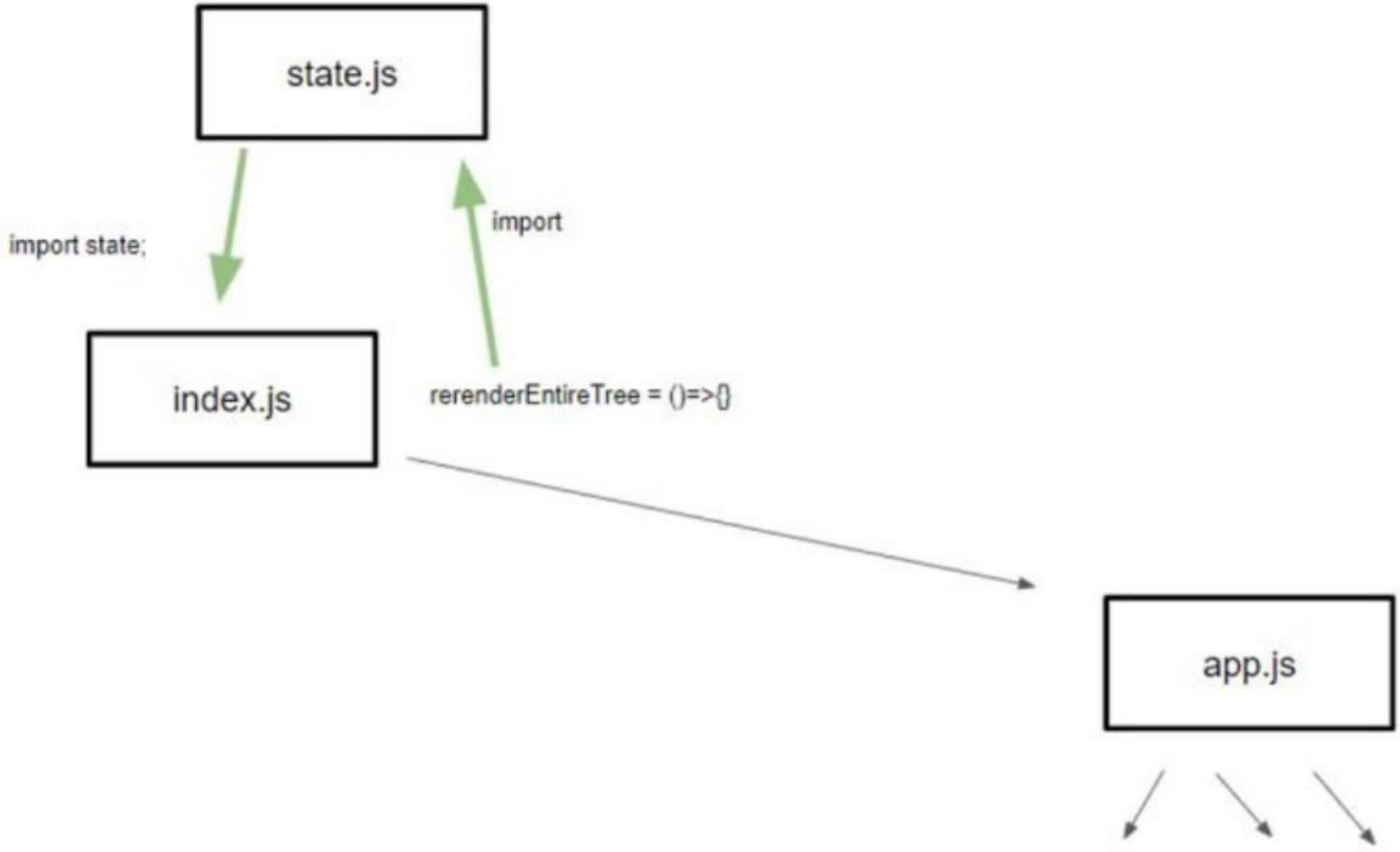
state.js
import state;
import
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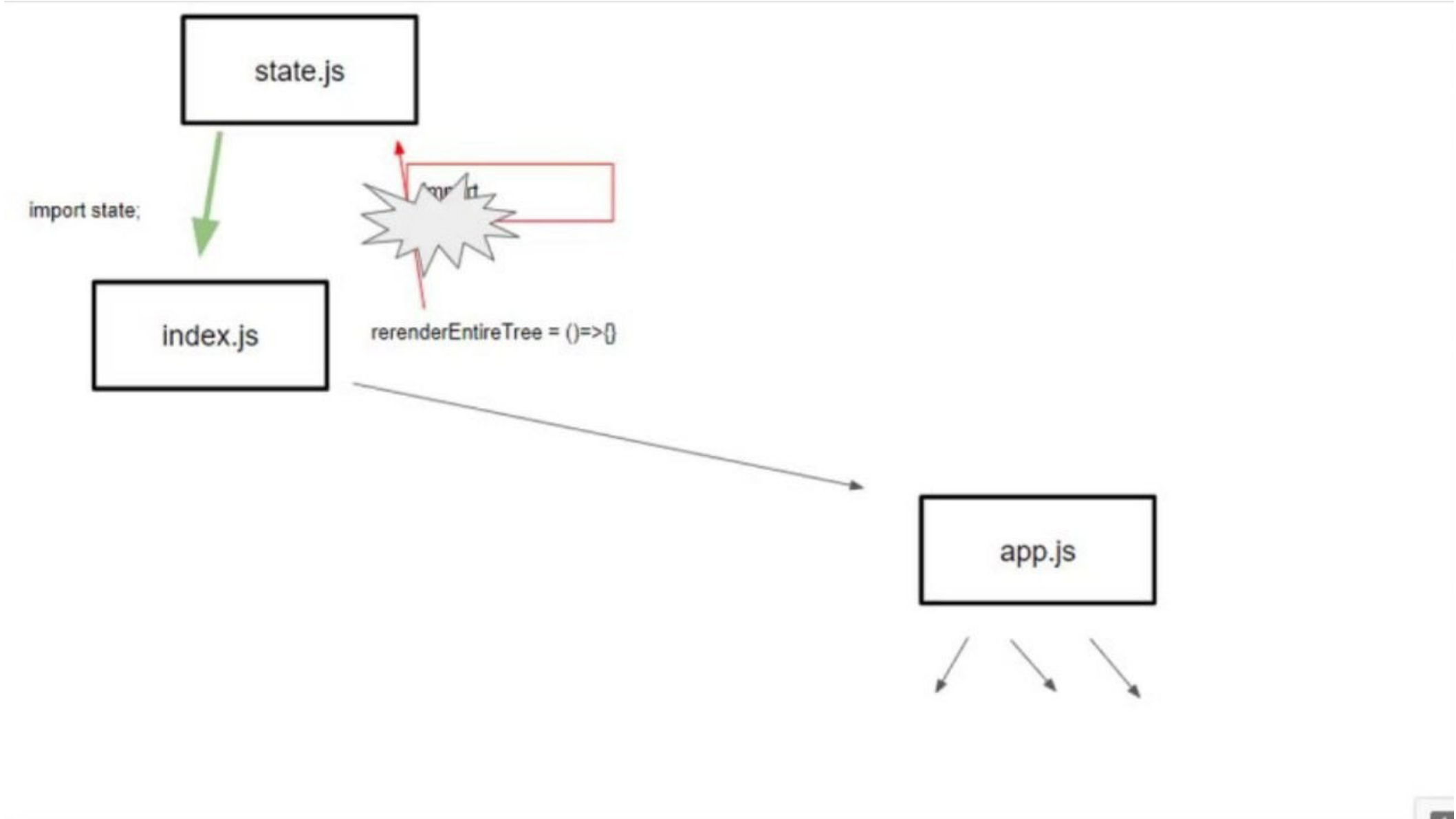
rerenderEntireTree = ()=>{}
app.js


state.js
import state;
index.js
rerenderEntireTree = ()=>{}
app.js

state.js

```
let state = {
        users: ['Dmitry', 'Alex']
}
```

```
let addUser = (userName) => {
   state.users.push(userName);
}
```

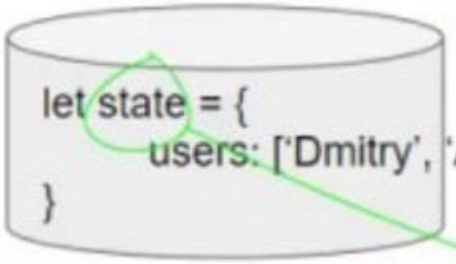
app.js

users.js

- Dima
- Alex

```
let addPost = () => { // logic here }

<button onClick={ addPost }> Add post </button>
```

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let addUser = (userName) => {
  state.users.push(userName);
  rerenderEntireTree();
}
```

app.js

users.js

- Dima
- Alex

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let addPost = () => { // logic here }

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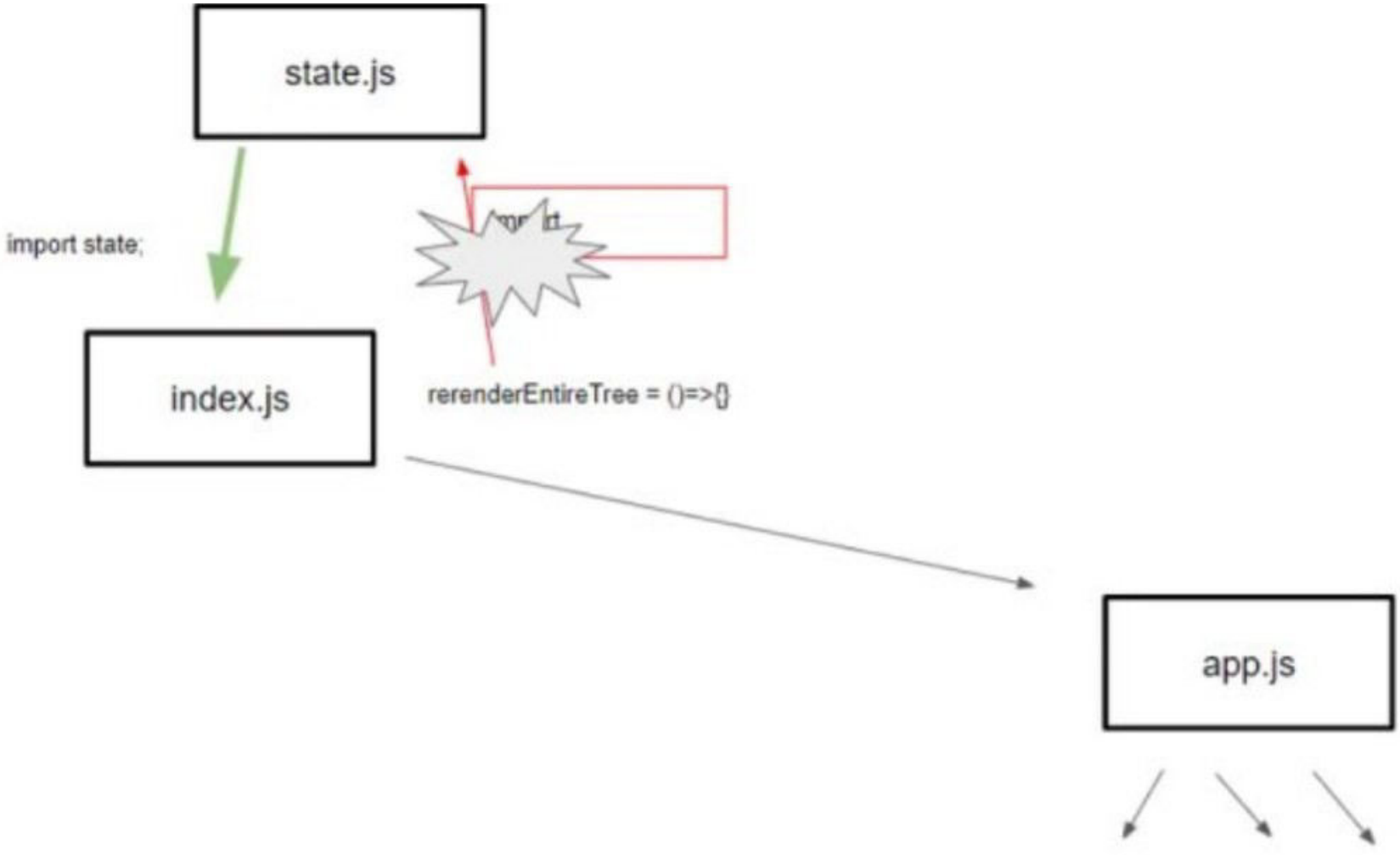
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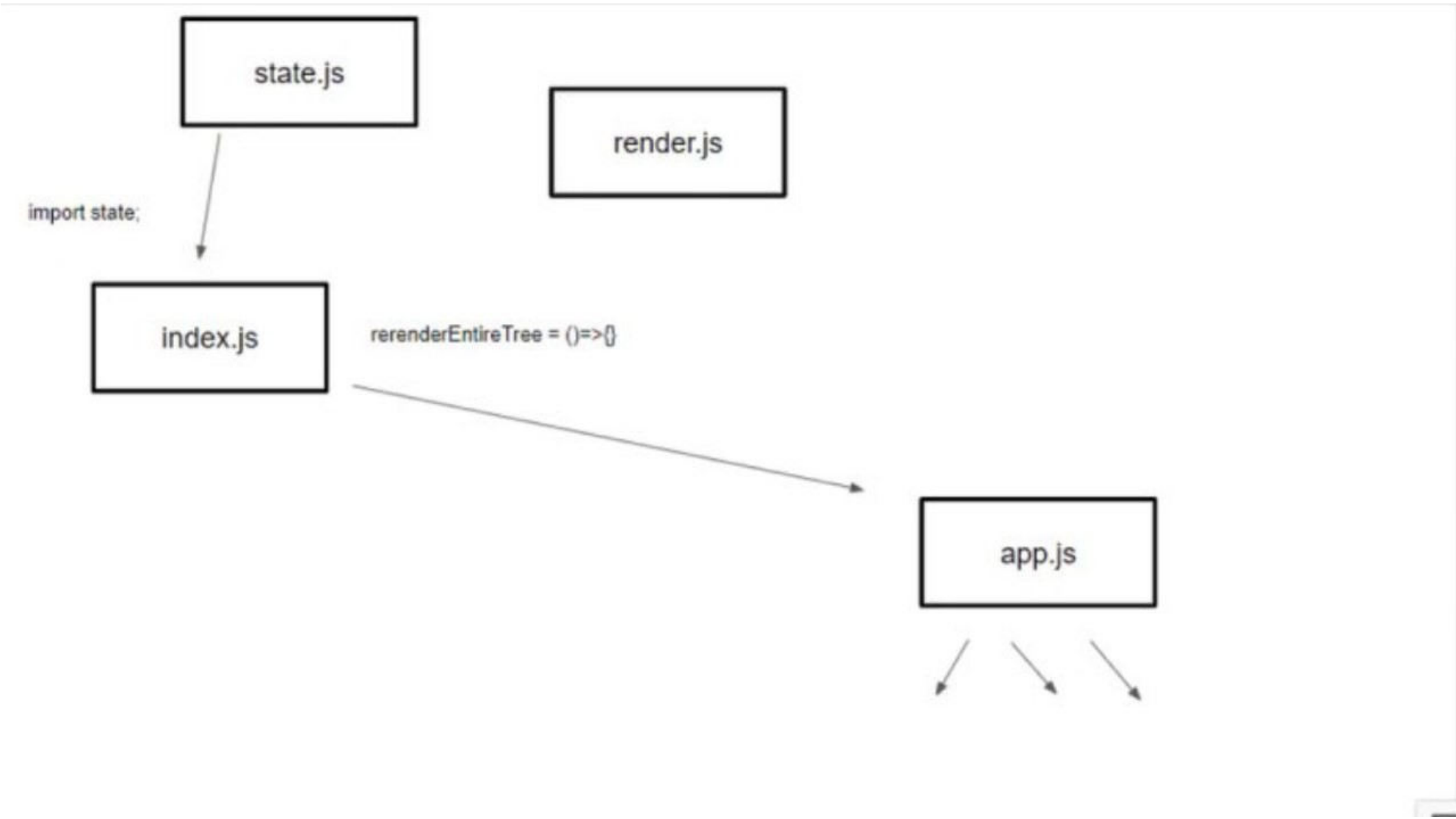
state.js
render.js
import state;
index.js
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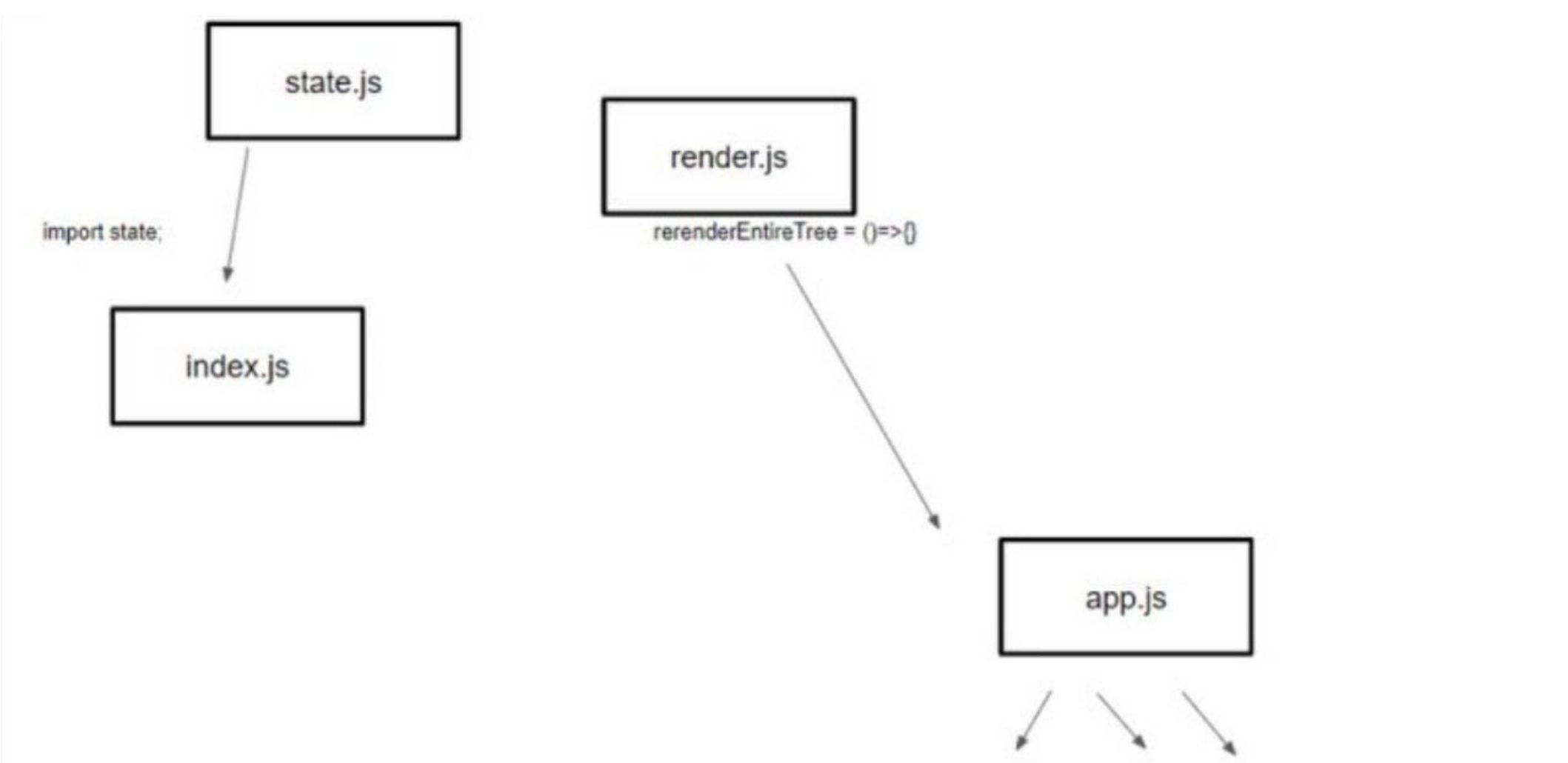
app.js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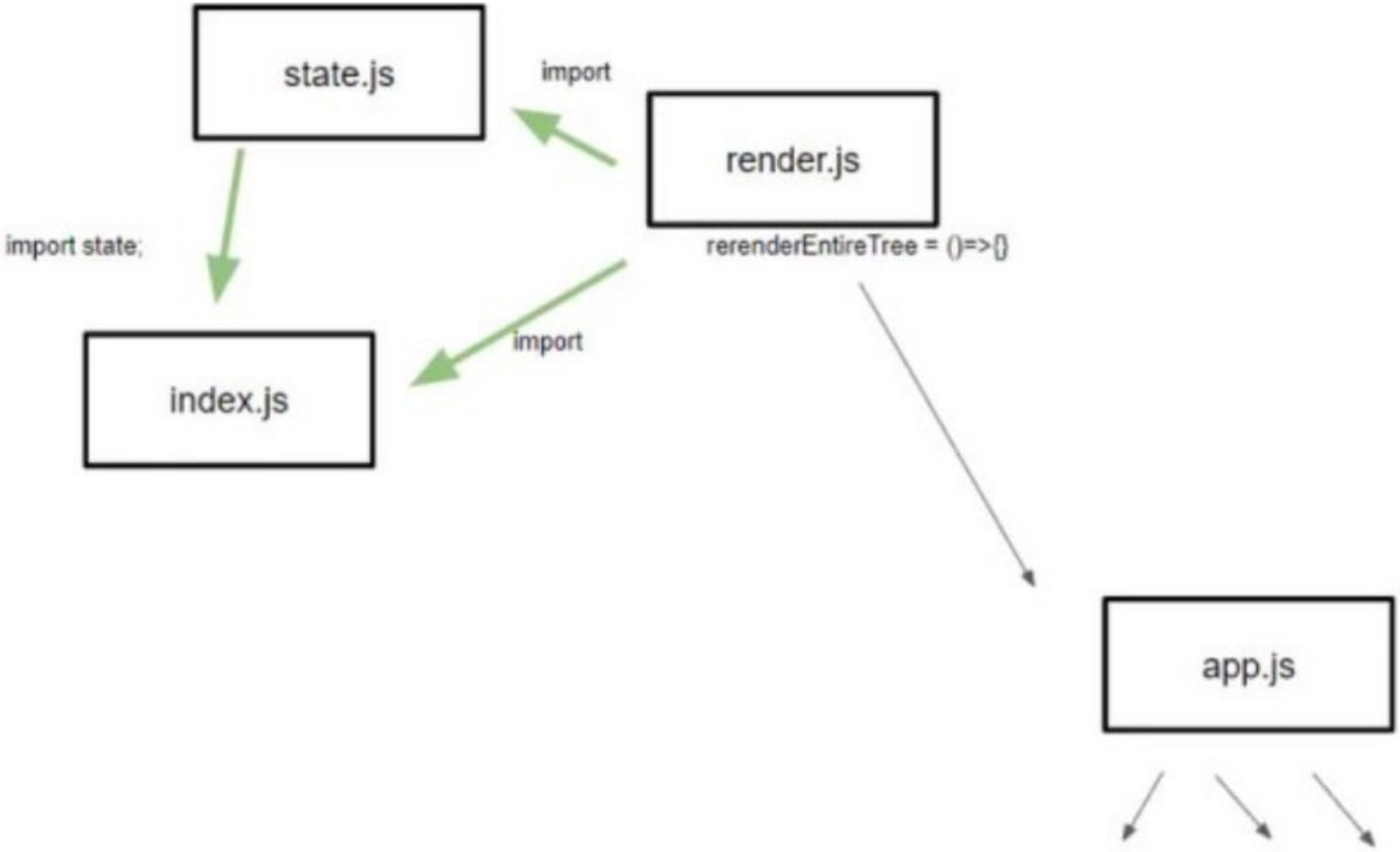
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