

# useTodoList Hook

In this lesson, we create the hook to get the ToDo list.

## WE'LL COVER THE FOLLOWING ^

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## useTodoList #

This hook is to simply return the ToDo list.

```
// ./hooks/useTodoList.js

import { useTrackedState } from '../store';

export const useTodoList = () => {
  const state = useTrackedState();
  return state.todos;
};
```

One might think this doesn't have to be a custom hook, but by hiding the implementation detail, we can refactor this hook easily. For example, we may be able to implement it with `useSelector` instead of `useTrackedState`.

## Next #

In the next lesson, we will learn another hook `useAddTodo`.