









localhost

Storybook

...

Press "/" to search...

EXAMPLE

Introduction

Button

Primary

Secondary

Large

Small

Header

Page

Canvas

Docs

Click me!

Actions

Controls (4)

Name	Control
backgroundColor	<div><div></div>Choose color</div>
primary	<div><div>True</div><div>False</div></div>
size	<div>medium</div>
label*	<div>Click me!</div>

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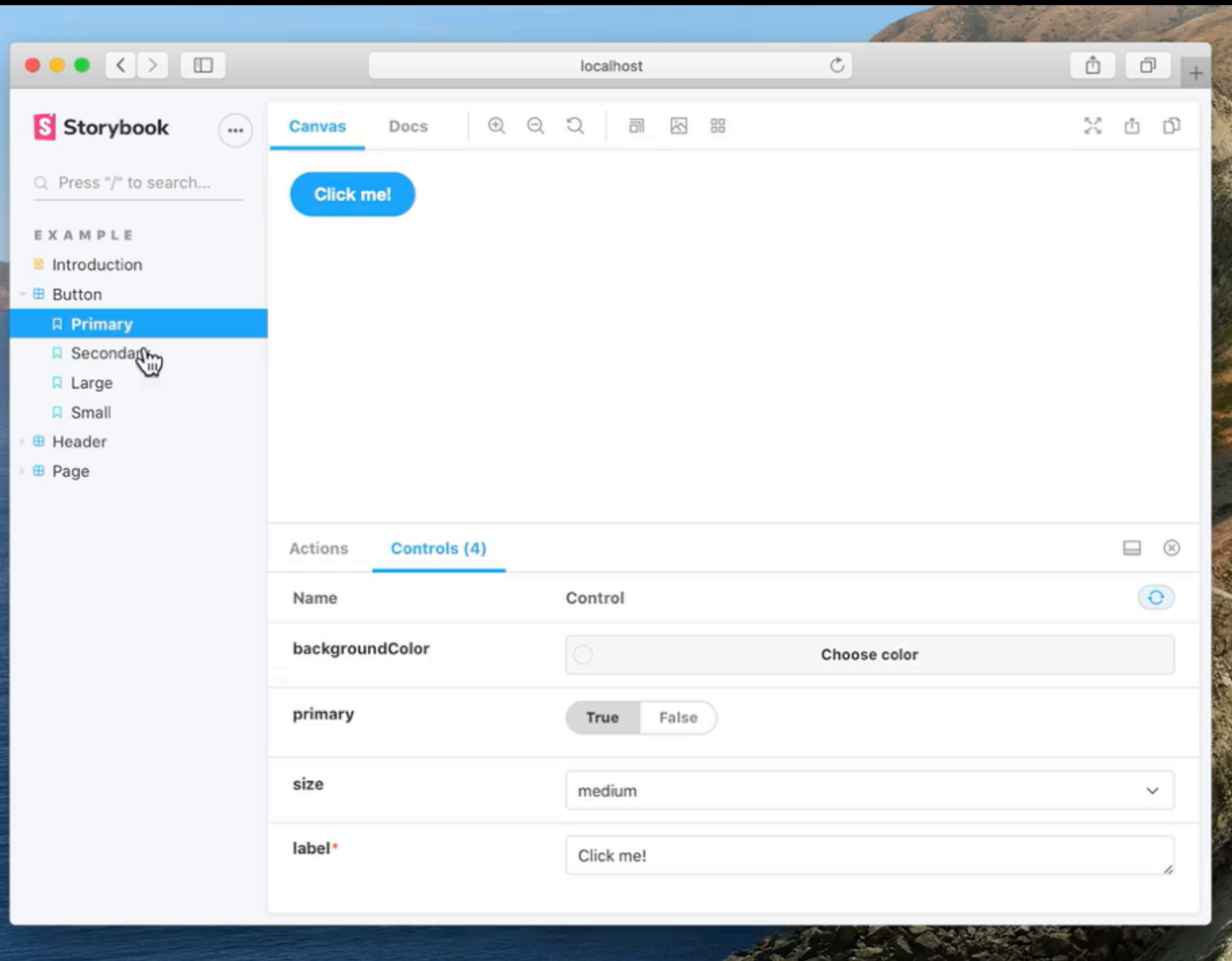
Click me!

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# So... what's a Story?



A Story captures the rendered state of your UI component

- Files that end in `.stories.js|tsx`
- Just a function that describes how to render your component
- Written in Component Story Format (CSF)



# Syntax

## Component Story Format (CSF)

```
import { Story, Meta } from '@storybook/react/types-6-0';
import Button, { ButtonProps } from './Button';

// 1. Note the use of the default export
export default {
  title: 'Components/Button',
  component: Button,
} as Meta;

const Template: Story<ButtonProps> = (args) => <Button {...args} />;

// 2. Each named export represents the state of your UI component
export const Primary = Template.bind({});
Primary.args = {
  background: '#ff0',
  label: 'Button',
};

export const Secondary = Template.bind({});
Secondary.args = {
  ...Primary.args,
  label: '🤔👍🤔💯',
};

export const Tertiary = Template.bind({});
Tertiary.args = {
  ...Primary.args,
  label: '📺📺📺🤔',
};
```

## Default export

The *default* export metadata controls how Storybook lists your stories and provides information used by addons.

## Named export

The *default* export metadata controls how Storybook lists your stories and provides information used by addons.