


```
class App extends React.Component {
```

```
  constructor(props) {
```

```
    super(props);
```

```
  }
```

```
  doAction() {
```

```
    console.log("do action", this);
```

```
  }
```

```
  render(){
```

```
    return (
```

```
      <button onClick={this.doAction}>Push me</button>
```

```
    )
```

```
  }
```

```
}
```

```
constructor(props) {  
  super(props);  
  this.doAction.bind(this);  
}
```

```
doAction = () => {  
    console.log("do action", this);  
}
```



```
<button onClick={this.doAction.bind(this, valueToPass)}>Push me</button>
```

```
<button onClick={() => this.doAction(valueToPass)}>Push me</button>
```

Événement

- Scope de fonction

```
class App extends React.Component {  
  constructor(props) {  
    super(props);  
  }  
  
  doAction() {  
    console.log("do action", this);  
  }  
  
  render(){  
    return (  
      <button onClick={this.doAction}>Push me</button>  
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  }  
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constructor(props) {  
  super(props);  
  this.doAction.bind(this);  
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<button onClick={() => this.doAction(valueToPass)}>Push me</button>
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doAction = () => {  
  console.log("do action", this);  
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Affichage Conditionnel