
 **Damian Sznajder** fix: initial hooks for prettier, generated with standard 🕒 History

 0 contributors

# Snippets

## Snippets info

Every space inside `{ }` and `( )` means that this is pushed into next line :) `$` represent each step after `tab` .

*TypeScript* has own components and own snippets. Use search or just type `ts` before every component snippet.

I.E. `tsrcc`

## React Hooks

- Hooks from [official docs](#) are added with hook name as prefix.

## Basic Methods

Prefix	Method
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Prefix	Method
imp→	<code>import moduleName from 'module'</code>
imn→	<code>import 'module'</code>
imd→	<code>import { destructuredModule } from 'module'</code>
ime→	<code>import * as alias from 'module'</code>
ima→	<code>import { originalName as aliasName} from 'module'</code>
exp→	<code>export default moduleName</code>
exd→	<code>export { destructuredModule } from 'module'</code>
exa→	<code>export { originalName as aliasName} from 'module'</code>
enf→	<code>export const functionName = (params) =&gt; { }</code>
edf→	<code>export default (params) =&gt; { }</code>
ednf→	<code>export default function functionName(params) { }</code>
met→	<code>methodName = (params) =&gt; { }</code>
fre→	<code>arrayName.forEach(element =&gt; { }</code>
fof→	<code>for(let itemName of objectName { }</code>
fin→	<code>for(let itemName in objectName { }</code>
anfn→	<code>(params) =&gt; { }</code>
nfn→	<code>const functionName = (params) =&gt; { }</code>
dob→	<code>const {propName} = objectToDescruct</code>
dar→	<code>const [propName] = arrayToDescruct</code>
sti→	<code>setInterval(() =&gt; { }, intervalTime</code>
sto→	<code>setTimeout(() =&gt; { }, delayTime</code>
prom→	<code>return new Promise((resolve, reject) =&gt; { }</code>
cmmb→	<code>comment block</code>
cp→	<code>const { } = this.props</code>
cs→	<code>const { } = this.state</code>

## React

Prefix	Method
imr→	<code>import React from 'react'</code>
imrd→	<code>import ReactDOM from 'react-dom'</code>
imrc→	<code>import React, { Component } from 'react'</code>
imrpc→	<code>import React, { PureComponent } from 'react'</code>
imrm→	<code>import React, { memo } from 'react'</code>
imrr→	<code>import { BrowserRouter as Router, Route, NavLink } from 'react-router-dom'</code>
imbr→	<code>import { BrowserRouter as Router } from 'react-router-dom'</code>
imbrc→	<code>import { Route, Switch, NavLink, Link } from react-router-dom'</code>
imbr→	<code>import { Route } from 'react-router-dom'</code>
imbrs→	<code>import { Switch } from 'react-router-dom'</code>
imbrl→	<code>import { Link } from 'react-router-dom'</code>
imbrnl→	<code>import { NavLink } from 'react-router-dom'</code>
imrs→	<code>import React, { useState } from 'react'</code>
imrse→	<code>import React, { useState, useEffect } from 'react'</code>
redux→	<code>import { connect } from 'react-redux'</code>
est→	<code>this.state = { }</code>
cdm→	<code>componentDidMount = () =&gt; { }</code>
scu→	<code>shouldComponentUpdate = (nextProps, nextState) =&gt; { }</code>
cdup→	<code>componentDidUpdate = (prevProps, prevState) =&gt; { }</code>
cwun→	<code>componentWillUnmount = () =&gt; { }</code>
gdsfp→	<code>static getDerivedStateFromProps(nextProps, prevState) { }</code>
gsbu→	<code>getSnapshotBeforeUpdate = (prevProps, prevState) =&gt; { }</code>
sst→	<code>this.setState({ })</code>

Prefix	Method
ssf→	<code>this.setState((state, props) =&gt; return { })</code>
props→	<code>this.props.propName</code>
state→	<code>this.state.stateName</code>
rcontext→	<code>const \$1 = React.createContext()</code>
cref→	<code>this.\$1Ref = React.createRef()</code>
fref→	<code>const ref = React.createRef()</code>
bnd→	<code>this.methodName = this.methodName.bind(this)</code>

## React Native

Prefix	Method
imrn→	<code>import { \$1 } from 'react-native'</code>
rnstyle→	<code>const styles = StyleSheet.create({})</code>

## Redux

Prefix	Method
rxaction→	<code>redux action template</code>
rxconst→	<code>export const \$1 = '\$1'</code>
rxreducer→	<code>redux reducer template</code>
rxselect→	<code>redux selector template</code>
rxslice→	<code>redux slice template</code>

## PropTypes

Prefix	Method
pta→	<code>PropTypes.array</code>
ptar→	<code>PropTypes.array.isRequired</code>

Prefix	Method
ptb→	<code>PropTypes.bool</code>
ptbr→	<code>PropTypes.bool.isRequired</code>
ptf→	<code>PropTypes.func</code>
ptfr→	<code>PropTypes.func.isRequired</code>
ptn→	<code>PropTypes.number</code>
ptnr→	<code>PropTypes.number.isRequired</code>
pto→	<code>PropTypes.object</code>
ptor→	<code>PropTypes.object.isRequired</code>
pts→	<code>PropTypes.string</code>
ptsr→	<code>PropTypes.string.isRequired</code>
ptnd→	<code>PropTypes.node</code>
ptndr→	<code>PropTypes.node.isRequired</code>
ptel→	<code>PropTypes.element</code>
ptelr→	<code>PropTypes.element.isRequired</code>
pti→	<code>PropTypes.instanceOf(name)</code>
ptir→	<code>PropTypes.instanceOf(name).isRequired</code>
pte→	<code>PropTypes.oneOf([name])</code>
pter→	<code>PropTypes.oneOf([name]).isRequired</code>
ptet→	<code>PropTypes.oneOfType([name])</code>
ptetr→	<code>PropTypes.oneOfType([name]).isRequired</code>
ptao→	<code>PropTypes.arrayOf(name)</code>
ptaor→	<code>PropTypes.arrayOf(name).isRequired</code>
ptoo→	<code>PropTypes.objectOf(name)</code>
ptoor→	<code>PropTypes.objectOf(name).isRequired</code>
ptsh→	<code>PropTypes.shape({ })</code>

Prefix	Method
ptshr→	PropTypes.shape({ }).isRequired
ptany→	PropTypes.any
ptypes→	static propTypes = {}

Console

Prefix	Method
clg→	console.log(object)
clo→	console.log(`object`, object)
clj→	console.log(`object`, JSON.stringify(object, null, 2))
ctm→	console.time(`timeId`)
cte→	console.timeEnd(`timeId`)
cas→	console.assert(expression,object)
ccl→	console.clear()
cco→	console.count(label)
cdi→	console.dir
cer→	console.error(object)
cgr→	console.group(label)
cge→	console.groupEnd()
ctr→	console.trace(object)
cwa→	console.warn
cin→	console.info

React Components

rcc

```
import React, { Component } from 'react'
```

```
export default class FileName extends Component {  
  render() {  
    return <div>$2</div>  
  }  
}
```

## rce

```
import React, { Component } from 'react'  
  
export class FileName extends Component {  
  render() {  
    return <div>$2</div>  
  }  
}  
  
export default $1
```

## rcep

```
import React, { Component } from 'react'  
import PropTypes from 'prop-types'  
  
export class FileName extends Component {  
  static propTypes = {}  
  
  render() {  
    return <div>$2</div>  
  }  
}  
  
export default $1
```

## rpc

```
import React, { PureComponent } from 'react'  
  
export default class FileName extends PureComponent {  
  render() {  
    return <div>$2</div>  
  }  
}
```

```
}
```

## rpcp

```
import React, { PureComponent } from 'react'
import PropTypes from 'prop-types'

export default class FileName extends PureComponent {
  static propTypes = {}

  render() {
    return <div>$2</div>
  }
}
```

## rpce

```
import React, { PureComponent } from 'react'
import PropTypes from 'prop-types'

export class FileName extends PureComponent {
  static propTypes = {}

  render() {
    return <div>$2</div>
  }
}

export default FileName
```

## rccp

```
import React, { Component } from 'react'
import PropTypes from 'prop-types'

export default class FileName extends Component {
  static propTypes = {
    $2: $3,
  }

  render() {
    return <div>$4</div>
  }
}
```



```
    }  
  }  
}
```

## rfcp

```
import React from 'react'  
import PropTypes from 'prop-types'  
  
function $1(props) {  
  return <div>$0</div>  
}  
  
$1.propTypes = {}  
  
export default $1
```

## rfc

```
import React from 'react'  
  
export default function $1() {  
  return <div>$0</div>  
}
```

## rfce

```
import React from 'react'  
  
function $1() {  
  return <div>$0</div>  
}  
  
export default $1
```

## rafcp

```
import React from 'react'  
import PropTypes from 'prop-types'  
  
const $1 = (props) => {
```

```
    return <div>$0</div>
  }
```

```
$1.propTypes = {}
```

```
export default $1
```

## rafc

```
import React from 'react'
```

```
export const $1 = () => {
  return <div>$0</div>
}
```

## rafce

```
import React from 'react'
```

```
const $1 = () => {
  return <div>$0</div>
}
```

```
export default $1
```

## rmc

```
import React, { memo } from 'react'
```

```
export default memo(function $1() {
  return <div>$0</div>
})
```

## rmcp

```
import React, { memo } from 'react'
import PropTypes from 'prop-types'
```

```
const $1 = memo(function $1(props) {
  return <div>$0</div>
})
```

```
  })

  $1.propTypes = {}

  export default $1
```

## rcredux

```
import React, { Component } from 'react'
import { connect } from 'react-redux'

export class FileName extends Component {
  render() {
    return <div>$4</div>
  }
}

const mapStateToProps = (state) => ({}))

const mapDispatchToProps = {}

export default connect(mapStateToProps, mapDispatchToProps)(FileName)
```

## rcreduxp

```
import React, { Component } from 'react'
import PropTypes from 'prop-types'
import { connect } from 'react-redux'

export class FileName extends Component {
  static propTypes = {
    $2: $3,
  }

  render() {
    return <div>$4</div>
  }
}

const mapStateToProps = (state) => ({}))

const mapDispatchToProps = {}

export default connect(mapStateToProps, mapDispatchToProps)(FileName)
```

## rfcredux

```
import React, { Component } from 'react'
import { connect } from 'react-redux'

export const FileName = () => {
  return <div>$4</div>
}

const mapStateToProps = (state) => ({}))

const mapDispatchToProps = {}

export default connect(mapStateToProps, mapDispatchToProps)(FileName)
```

## rfreduxp

```
import React, { Component } from 'react'
import PropTypes from 'prop-types'
import { connect } from 'react-redux'

export const FileName = () => {
  return <div>$4</div>
```

```
}

FileName.propTypes = {
  $2: $3,
}

const mapStateToProps = (state) => ({}))

const mapDispatchToProps = {}

export default connect(mapStateToProps, mapDispatchToProps)(FileName)
```

## reduxmap

```
const mapStateToProps = (state) => ({}))

const mapDispatchToProps = {}
```

## React Native Components

---

### rnc

```
import React, { Component } from 'react'
import { Text, View } from 'react-native'

export default class FileName extends Component {
  render() {
    return (
      <View>
        <Text> $2 </Text>
      </View>
    )
  }
}
```

### rnf

```
import React from 'react'
import { View, Text } from 'react-native'

export default function $1() {
```

```
    return (  
      <View>  
        <Text> $2 </Text>  
      </View>  
    )  
  }  
}
```

## rnfs

```
import React from 'react'  
import { StyleSheet, View, Text } from 'react-native'  
  
export default function $1() {  
  return (  
    <View>  
      <Text> $2 </Text>  
    </View>  
  )  
}  
  
const styles = StyleSheet.create({})
```

## rnfe

```
import React from 'react'  
import { View, Text } from 'react-native'  
  
const $1 = () => {  
  return (  
    <View>  
      <Text> $2 </Text>  
    </View>  
  )  
}  
  
export default $1
```

## rnfes

```
import React from 'react'  
import { StyleSheet, View, Text } from 'react-native'
```

```
const $1 = () => {  
  return (  
    <View>  
      <Text> $2 </Text>  
    </View>  
  )  
}  
  
export default $1  
  
const styles = StyleSheet.create({})
```

## rnCS

```
import React, { Component } from 'react'  
import { Text, StyleSheet, View } from 'react-native'  
  
export default class FileName extends Component {  
  render() {  
    return (  
      <View>  
        <Text> $2 </Text>  
      </View>  
    )  
  }  
}  
  
const styles = StyleSheet.create({})
```

## rnCE

```
import React, { Component } from 'react'  
import { Text, View } from 'react-native'  
  
export class FileName extends Component {  
  render() {  
    return (  
      <View>  
        <Text> $2 </Text>  
      </View>  
    )  
  }  
}
```

```
export default $1
```

## Others

---

### cmmb

```
/**  
|-----  
| $1  
|-----  
*/
```

### desc

```
describe('$1', () => {  
  $2  
})
```

### test

```
test('should $1', () => {  
  $2  
})
```

### tit

```
it('should $1', () => {  
  $2  
})
```

### stest

```
import React from 'react'  
import renderer from 'react-test-renderer'  
  
import { $1 } from '../$1'
```



```
describe('<$1 />', () => {
  const defaultProps = {}
  const wrapper = renderer.create(<$1 {...defaultProps} />)

  test('render', () => {
    expect(wrapper).toMatchSnapshot()
  })
})
```

## srtest

```
import React from 'react'
import renderer from 'react-test-renderer'
import { Provider } from 'react-redux'

import store from 'src/store'
import { $1 } from '../$1'

describe('<$1 />', () => {
  const defaultProps = {}
  const wrapper = renderer.create(
    <Provider store={store}>
      <$1 {...defaultProps} />
    </Provider>,
  )

  test('render', () => {
    expect(wrapper).toMatchSnapshot()
  })
})
```

## sntest

```
import 'react-native'
import React from 'react'
import renderer from 'react-test-renderer'

import $1 from '../$1'

describe('<$1 />', () => {
  const defaultProps = {}

  const wrapper = renderer.create(<$1 {...defaultProps} />)
```

```
    test('render', () => {
      expect(wrapper).toMatchSnapshot()
    })
  })
})
```

## snrtest

```
import 'react-native'
import React from 'react'
import renderer from 'react-test-renderer'
import { Provider } from 'react-redux'

import store from 'src/store/configureStore'
import $1 from '../$1'

describe('<$1 />', () => {
  const defaultProps = {}
  const wrapper = renderer.create(
    <Provider store={store}>
      <$1 {...defaultProps} />
    </Provider>,
  )

  test('render', () => {
    expect(wrapper).toMatchSnapshot()
  })
})
```

## hocredux

```
import React from 'react'
import PropTypes from 'prop-types'
import { connect } from 'react-redux'

export const mapStateToProps = (state) => ({}))

export const mapDispatchToProps = {}

export const $1 = (WrappedComponent) => {
  const hocComponent = ({ ...props }) => <WrappedComponent {...props} />

  hocComponent.propTypes = {}

  return hocComponent
}
```

```
}
```

```
export default (WrapperComponent) =>  
  connect(mapStateToProps, mapDispatchToProps)($1(WrapperComponent))
```

## hoc

```
import React from 'react'  
import PropTypes from 'prop-types'  
  
export default (WrappedComponent) => {  
  const hocComponent = ({ ...props }) => <WrappedComponent {...props} />  
  
  hocComponent.propTypes = {}  
  
  return hocComponent  
}
```