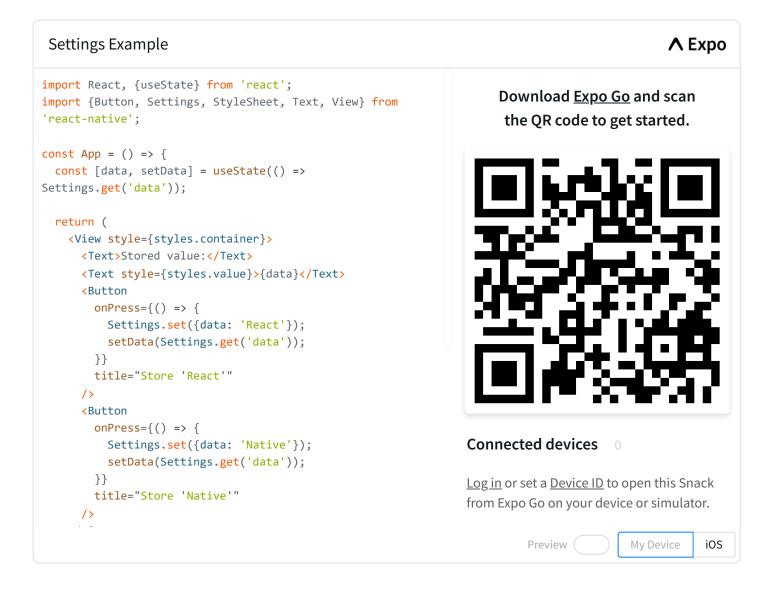
## **Settings**

Settings serves as a wrapper for NSUserDefaults, a persistent key-value store available only on iOS.

### **Example**



## Reference

### **Methods**

#### clearWatch()

```
static clearWatch(watchId: number);
```

watchId is the number returned by watchKeys() when the subscription was originally configured.

#### get()

```
static get(key: string): any;
```

Get the current value for a given key in NSUserDefaults.

#### set()

```
static set(settings: Record<string, any>);
```

Set one or more values in NSUserDefaults.

#### watchKeys()

```
static watchKeys(keys: string | array<string>, callback: () => void): number;
```

Subscribe to be notified when the value for any of the keys specified by the keys parameter has been changed in NSUserDefaults. Returns a watchId number that may be used with clearWatch() to unsubscribe.

**Note:** watchKeys() by design ignores internal set() calls and fires callback only on changes preformed outside of React Native code.

# Is this page useful?







Last updated on **Jun 21, 2023**