

```
1  import BackgroundTask from "react-native-background-task";
2  import queueFactory from "react-native-queue";
3
4  BackgroundTask.define(async () => {
5    · queue = await queueFactory();
6    · queue.addWorker("some-background-headless-task", async (id, payload) => {
7      · · · // Some headless job (fetch? geolocation? geolocation + fetch?)
8    · });
9
10   · /*
11   · Due to iOS constraints, queue should be performed for at most 30 seconds.
12   · To keep platform consistency, you should keep this value less than 30000 millis.
13
14   · Or if you don't care for iOS, type whatever you want.
15   · */
16   · await queue.start(20000);
17   · BackgroundTask.finish();
18  });
19
20  // This will keep the task running every ~15 minutes.
21  // You probably want this in componentDidMount in React.
22  BackgroundTask.schedule();
```

Great examples?



- <https://github.com/transistorsoft/react-native-background-geolocation>
- <https://github.com/Polidea/react-native-ble-plx>
- <https://github.com/netbeast/react-native-android-widget-poc>