



EXPLORER

h.lock

{ } package.json

JS api.js

JS serviceWorker.js

TOAST'RE

server

web

node_modules

public

src

views

JS api.js

App.css

JS App.js

JS App.test.js

JS config.js

index.css

JS index.js

logo.svg

JS serviceWorker.js

JS SiteHeader.js

.gitignore

{ } package.json

README.md

yarn.lock

OUTLINE

Filter

web ▸ src ▸ JS api.js ▸ getUserCount

```
1 // @ts-check
2
3 import * as config from './config';
4 import * as moment from 'moment';
5
6 /**
7  * @param {boolean} [testMode] Enable demo mode.
8  *
9  * @return {Promise<number>} Number of users.
10 */
11 export async function getUserCount(testMode = false) {
12   const response = await fetch(`${config.apiEndpoint}`);
13   const data = await response.json();
14   if (testMode) {
15     return data.numberServed * moment.now().format('MM-DD-YY');
16   }
17   return data.numberServed;
18 }
```

1 reference

- normalizeUnits
- now
- months
- monthsShort
- version
- duration
- parseZone
- defineLocale
- isDuration
- calendarFormat
- isMoment