React Native □□□□

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- Extract strings only used in the native platform
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Extract strings only used in the native platform

In order to identify these strings, you can use the script `extract-used-strings` located in `packages/react-native-editor/bin/extract-used-strings.js` to generate a JSON object that contains all the strings referenced including the platforms where they are used, as well as the files that reference it. Here you can see the format:

```
 {
□"gutenberg": {
□  "<string>": {
□    "string": String value.
□□"stringPlural": String value with its plural form. [optional]
□□"comments": Comments for translators. [default value is an empty string]
□□"reference": Array containing the paths of the source files that reference the string.
□□"platforms": Array containing the platforms where the string is being used, values are
```

```
"android" | "ios" | "web".
  },
  ...
},
"other-domain-plugin": {
  ...
},
    ...
}
```

This command also supports passing extra plugins, in case the React Native bundle of the editor is generated including other plugins.

It's important to note that the JSON object contains all used strings, so in order to identify the ones only used in the native platform, it’s required to provide your own script/process to extract them. This can easily be done by going through the strings and filtering out the ones that include the "web" platform.

NPM □□

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```
npm run native i18n:extract-used-strings -- "$PWD/used-strings.json"
```

□□□ □□□□□□□□□□□□□□□ `packages/react-native-editor` □□□□□□□□□□□

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```
npm run native i18n:extract-used-strings -- "$PWD/used-strings.json" "domain-plugin-1"
<PLUGIN-1_SOURCE_PATH> "domain-plugin-2" <PLUGIN-2_SOURCE_PATH> ...
```

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- Android □□
- iOS □□

□□□□ `translations`
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□□□ #2
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