/IETRO 4 [ver 4.3.4.] Guide Builder React Examples Support Me 🧓

Search...

Getting started Components Utilities Animations Additional

Metro Icon Font

Builder

## Color schemes



Create your own color scheme with a special mixin in just a few lines of code, just defining the main colors.

Color schemes About

Table of contents

## About

Metro 4 contains special mixin for simplicity creating color scheme. If you want to create your own color scheme:

Create less file in less/schemes folder

Define main colors and put them to the mixin

Build your one scheme

```
@import (once) "include/vars"; <-- Metro 4 variables
                                                                                                                            4
@import (once) "builder/builder"; <-- scheme builder mixin
@schemeBackground: ...;
{\tt @schemeBackgroundSecondary:}\ \ldots;
@schemeTextColor: ...;
@schemeTextColorSecondary: ...;
@schemeControlColor: ...;
@schemeControlTextColor: ...;
@schemeFontFamily: ...;
@schemeFontSize: ...;
 .scheme-builder(
    @schemeBackground,
    @schemeBackgroundSecondary,
    @schemeTextColor,
    @schemeTextColorSecondary,
    @schemeControlColor,
    @schemeControlTextColor,
    @schemeFontFamily,
    @schemeFontSize
... <-- put here additional styles for your color scheme
```

You can see prebuild schemes in this example.

## Scheme example - sky-net.css

The sky-net.css source

```
@import (once) "../include/vars";
                                                                                                                         đ
@import (once) "builder/builder";
@schemeBackground: #ffffff;
{\tt @schemeBackgroundSecondary:}\ \#f5f5f5;
@schemeTextColor: #464646,
@schemeTextColorSecondary: #464646;
@schemeControlColor: #0CA9F2
@schemeControlTextColor: #ffffff;
@schemeFontFamily: @fontName;
@schemeFontSize: @fontSize;
.scheme-builder(
   @schemeBackground,
    @schemeBackgroundSecondary,
    @schemeTextColor,
   @schemeTextColorSecondary,
    @schemeControlColor,
   @schemeControlTextColor.
    @schemeFontFamily,
    .navview-pane {
       .navview-menu {
               &.active {
                   &::before {
                       background-color: @white;
  }
```