





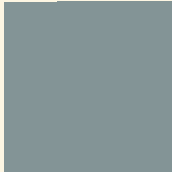

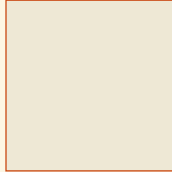











The solarized colour scheme by Ethan Schoonover reduce eye strain and maximize readability. The low contrast palette is designed to use the same hues with a light or a dark background.¹

Many applications and terminal console support Solarized. You can also use it to build web site related artefacts such as information architecture, and page layout, interactions & controls. Personally, I use the palette to expound context, describe user profiles, and document workshop findings.

Visual works well to communicate business, IT and security requirements if you don't spend hours agonizing over the fundamental layers such as colours, and line width. The cheat sheet help me standardize my diagrams no matter the stakeholders. After all, artefacts are most effective when they remain in eyesight as a constant reminder of what is being worked on and why.

1. Only the background and the body text colours are dedicated to a specific mode. Thirteen out of sixteen are shared.

Dark background		Content				Light background	
							
Base 02	Base 03	Base 01	Base 00	Base 0	Base 1	Base 2	Base 3
Accent							
							
Yellow	Orange	Red	Magenta	Violet	Blue	Cyan	Green



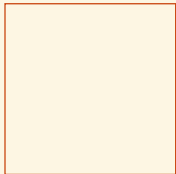
Solarized light color scheme

source: <https://Code.BHDicaire.com/solarized.git> | version: 2018/06 | page 2 of 3

Light background

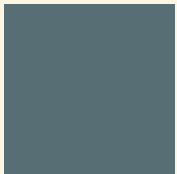


Base 2

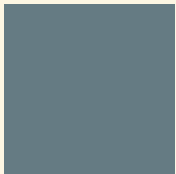


Base 3

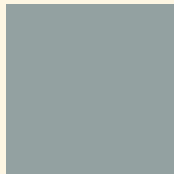
Content



Base 01

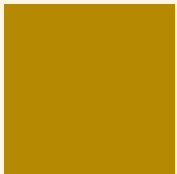


Base 00



Base 1

Accent



Yellow



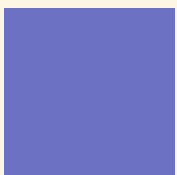
Orange



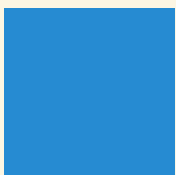
Red



Magenta



Violet



Blue



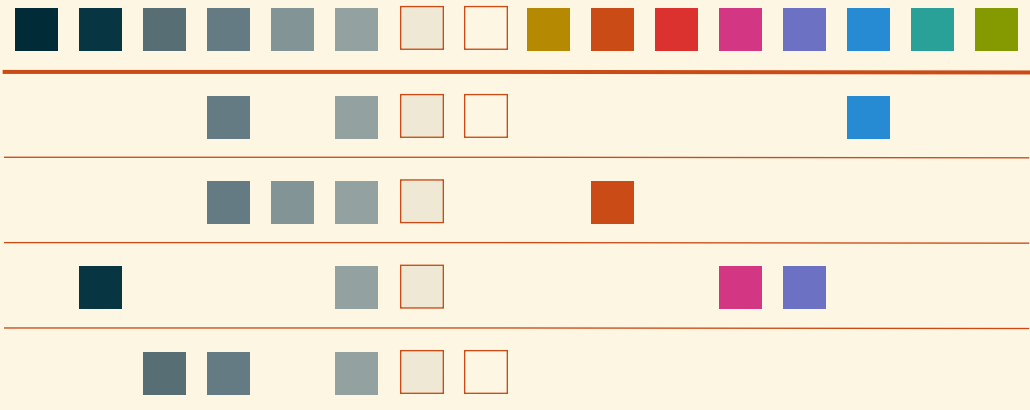
Cyan



Green

Item	Hex	Description
Base 3	#eee8d5	Background
Base 2	#fdf6e3	Background — highlights
Base 00	#657b83	Primary content — body
Base 1	#93a1a1	Secondary content — comments
Base 01	#586e75	Optional content — emphasis
Yellow	#b58900	Accent
Orange	#cb4b16	Accent
Red	#dc322f	Accent
Magenta	#d33682	Accent
Violet	#6c71c4	Accent
Blue	#268bd2	Accent
Cyan	#2aa198	Accent
Green	#859900	Accent

5 colors palette

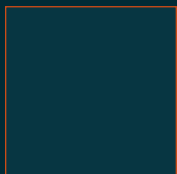




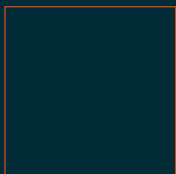
Solarized dark color scheme

source: <https://Code.BHDicaire.com/solarized.git> | version: 2018/06 | page 3 of 3

Dark background

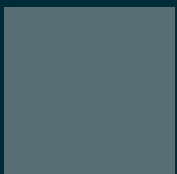


Base 02

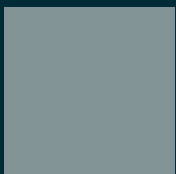


Base 03

Content



Base 01

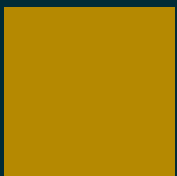


Base 0



Base 1

Accent



Yellow



Orange



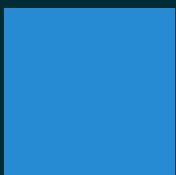
Red



Magenta



Violet



Blue



Cyan



Green

Item	Hex	Description
Base 03	#002b36	Background
Base 02	#073642	Background — highlights
Base 0	#839496	Primary content — body
Base 1	#93a1a1	Secondary content — comments
Base 01	#586e75	Optional content — emphasis
Yellow	#b58900	Accent
Orange	#cb4b16	Accent
Red	#dc322f	Accent
Magenta	#d33682	Accent
Violet	#6c71c4	Accent
Blue	#268bd2	Accent
Cyan	#2aa198	Accent
Green	#859900	Accent

5 colors palette

