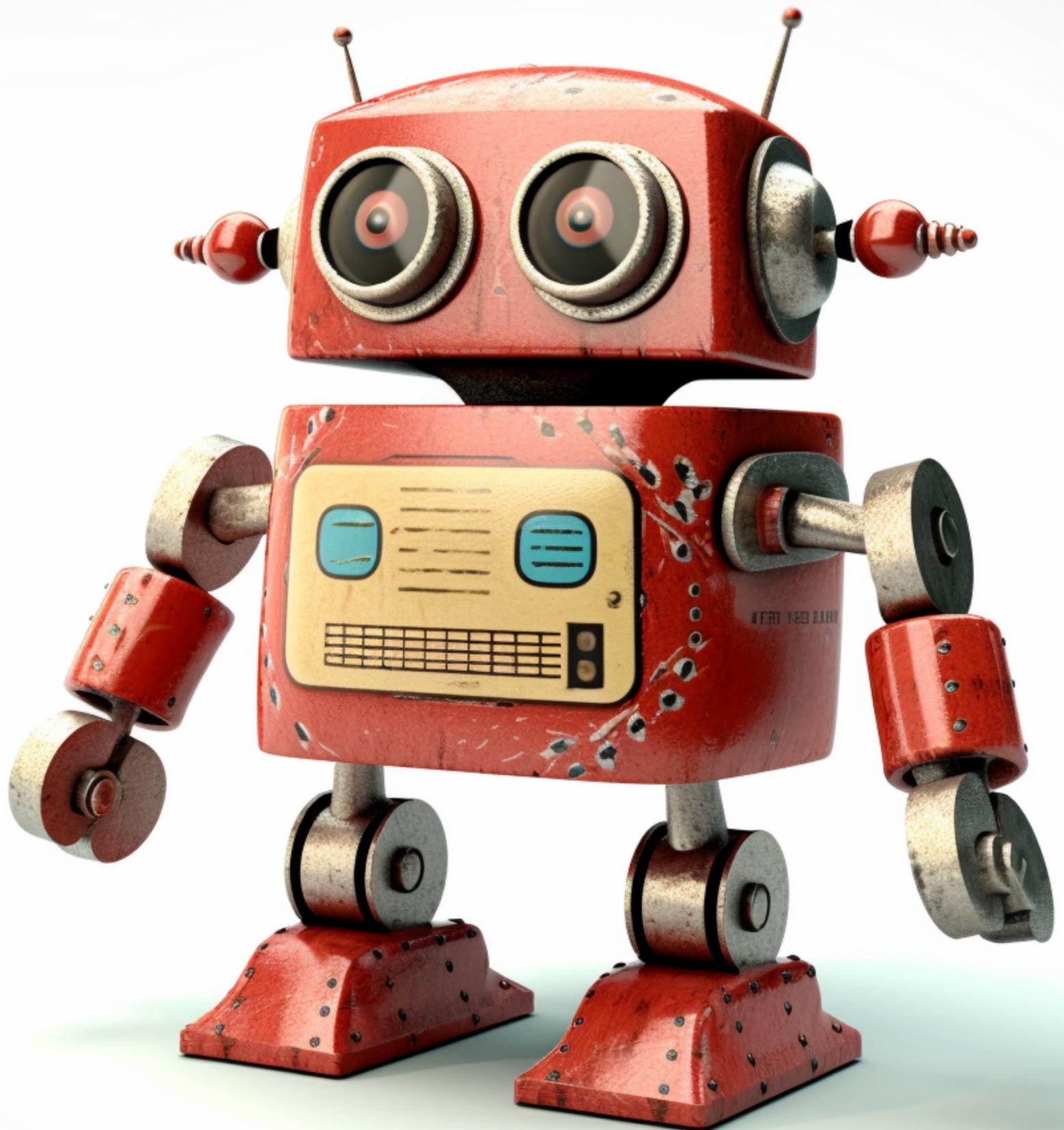
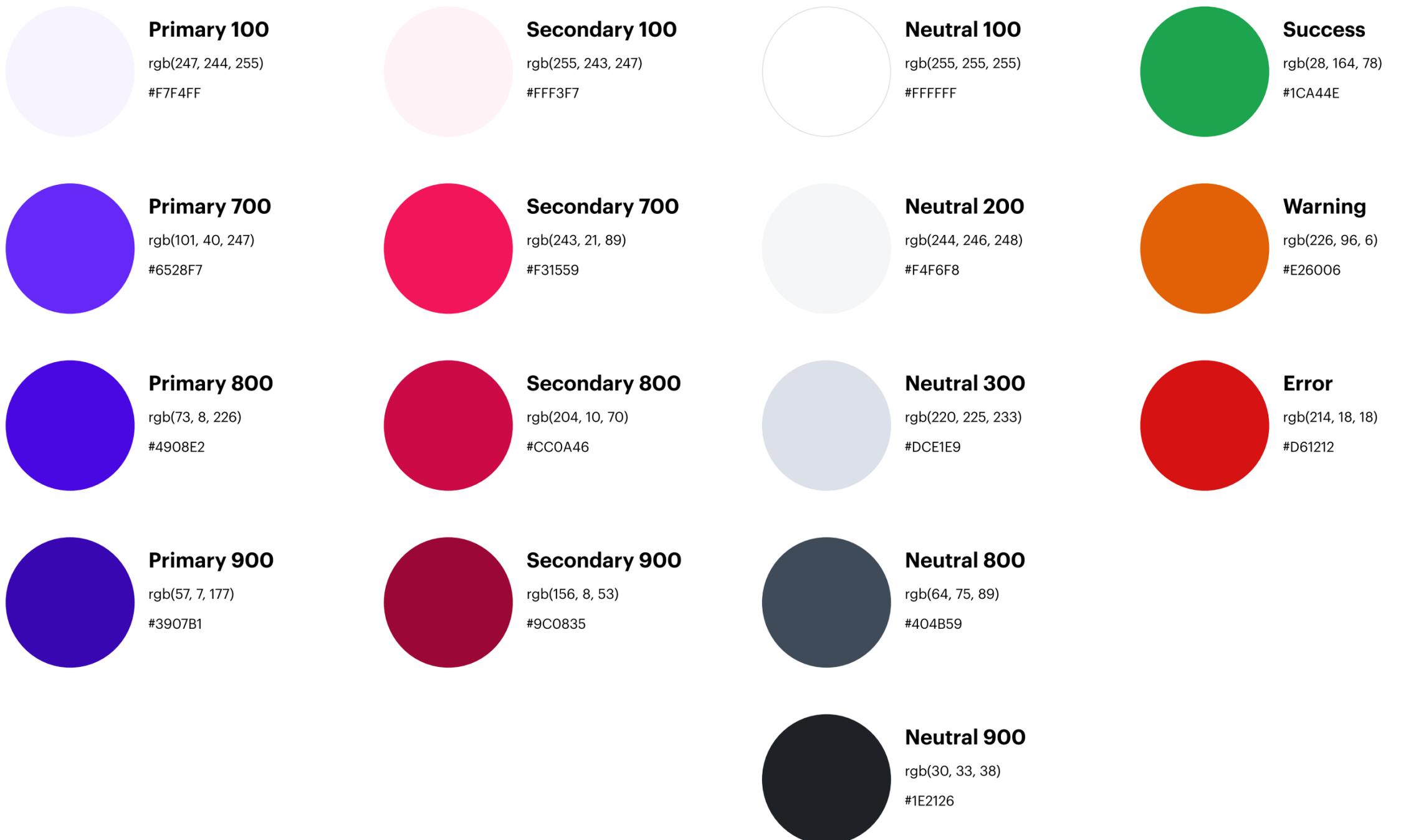


Simplicity in Color Choices



When starting a new project, I like to start small with primary, secondary, neutral, and semantic palettes.



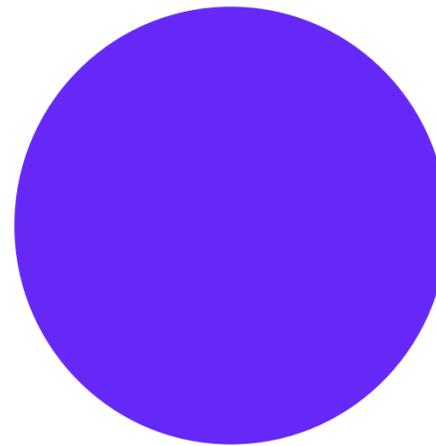
Primary color palette: I try to keep it to four colors to start with, each differentiated by a number.



Primary 100

rgb(247, 244, 255)

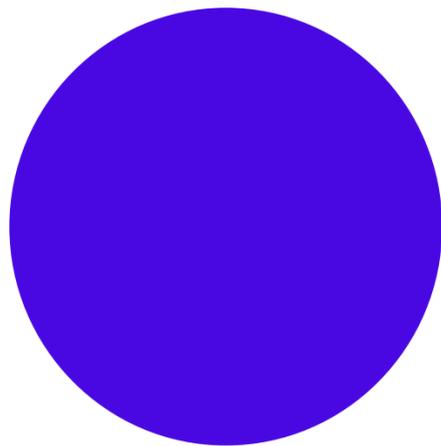
#F7F4FF



Primary 700

rgb(101, 40, 247)

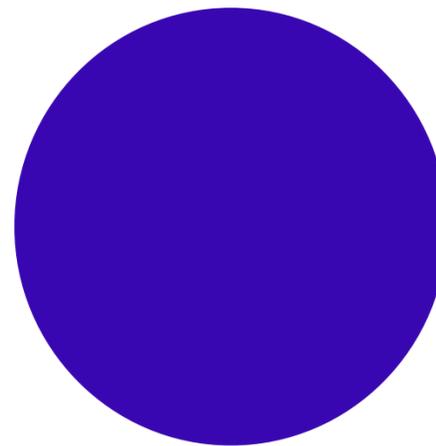
#6528F7



Primary 800

rgb(73, 8, 226)

#4908E2



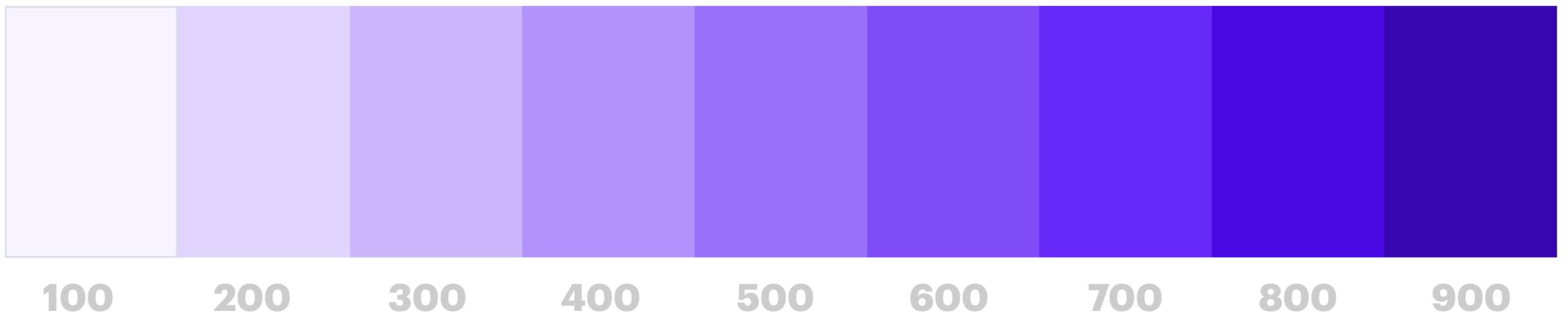
Primary 900

rgb(57, 7, 177)

#3907B1

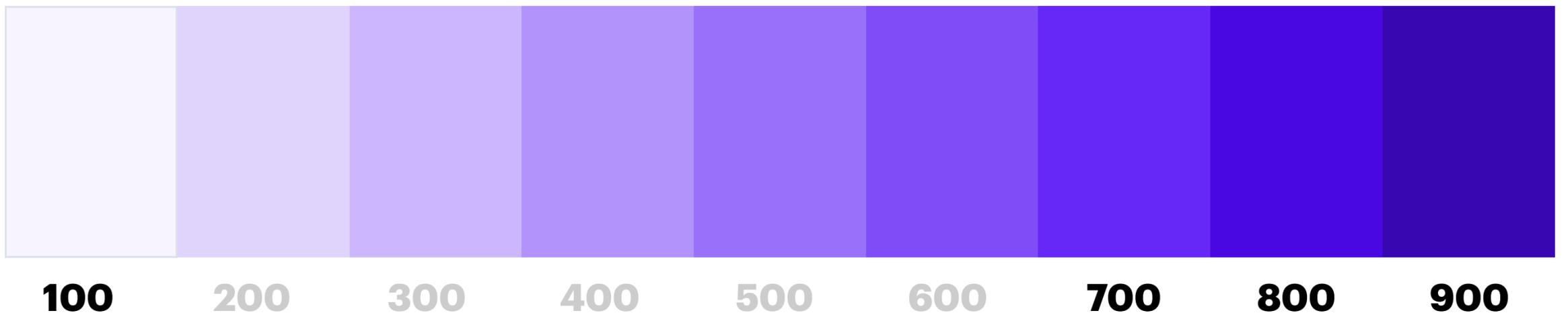
The numbers range from 100 to 900, with 100 being the lightest and 900 the darkest shade.

Primary



These are the 4 shades that I use. This workflow allows me to remain flexible and add to the color palette if necessary.

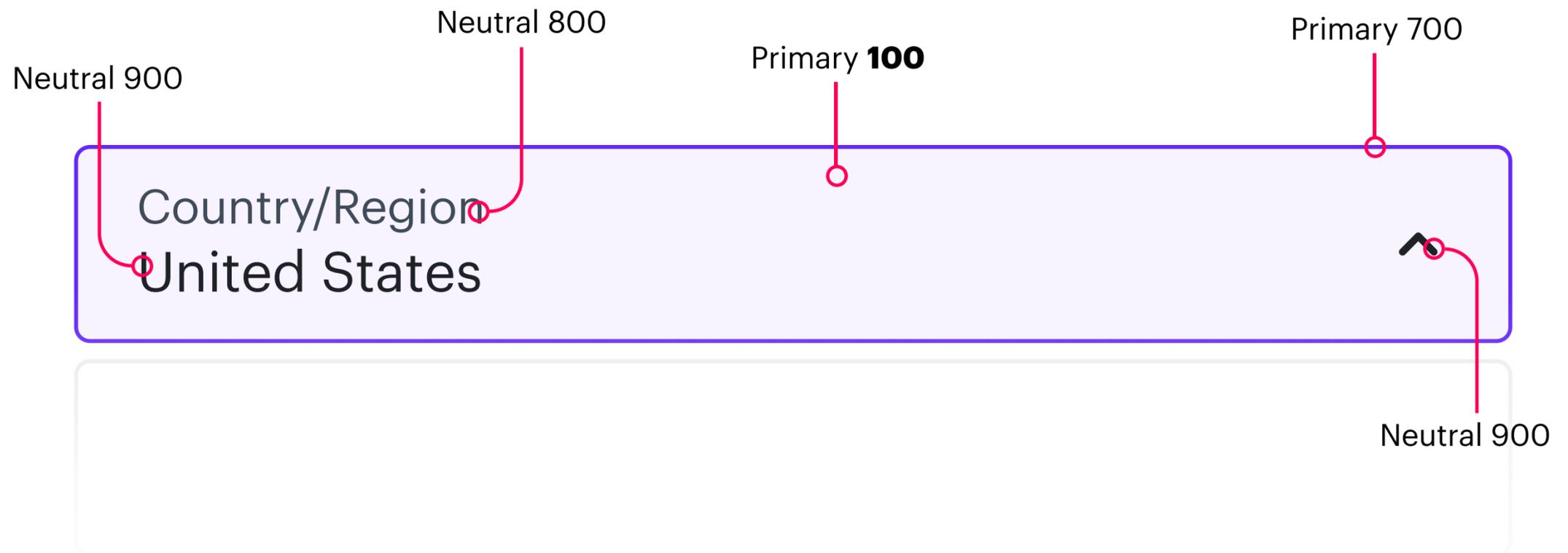
Primary



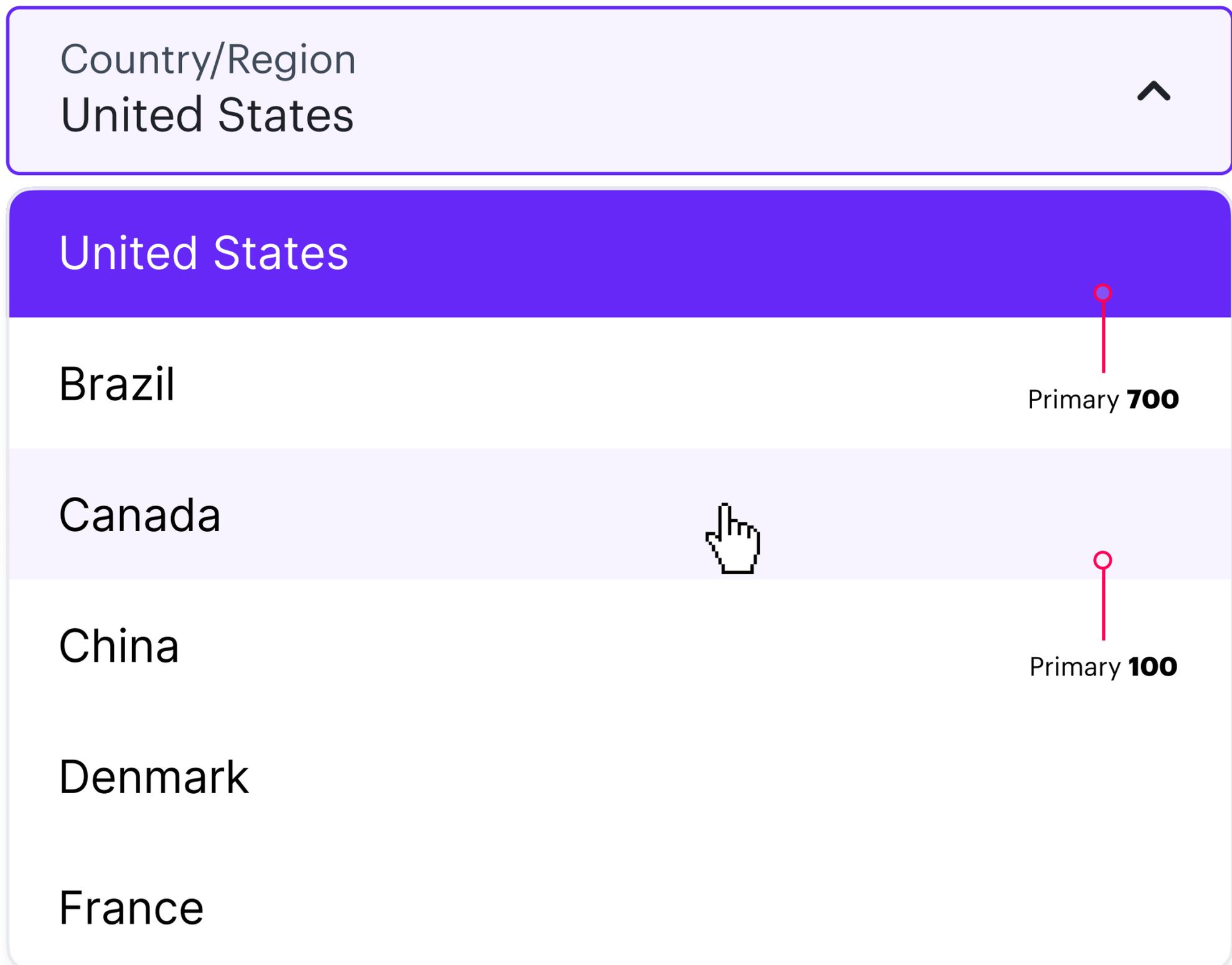
Here's an example of how I would use three of my primary colors: 700, 800, and 900.



Here's how I would use Primary 100 as a background color.



The dropdown hover state also uses Primary 100, and Primary 700 is used for the selected state.



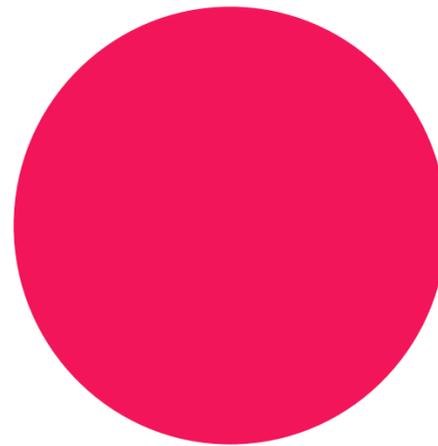
Secondary color palette: is made up of 4 colors similar to the primary color palette



Secondary 100

rgb(255, 243, 247)

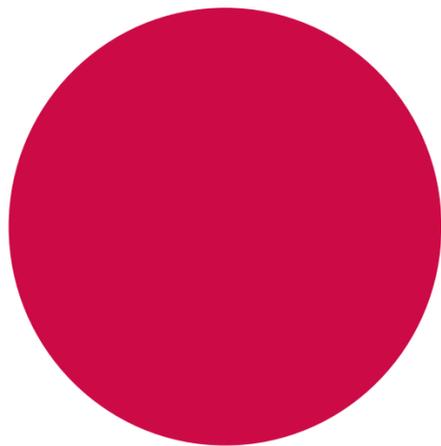
#FFF3F7



Secondary 700

rgb(243, 21, 89)

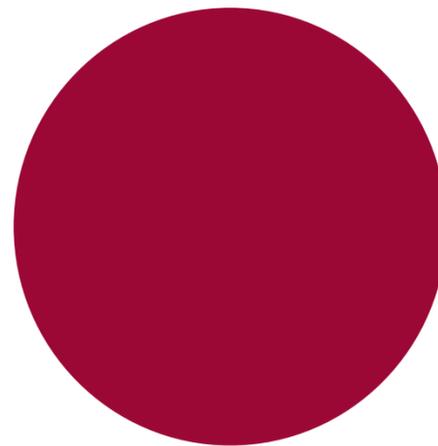
#F31559



Secondary 800

rgb(204, 10, 70)

#CC0A46

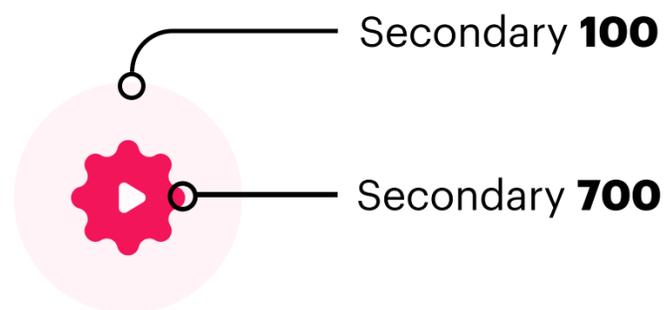


Secondary 900

rgb(57, 7, 177)

#9C0835

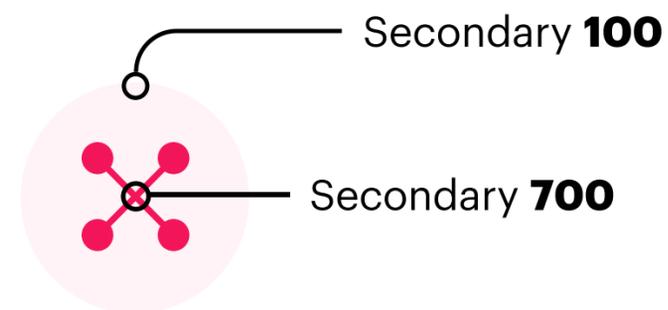
Here's one way to apply the secondary palette to your icons.



Convert with automations

Boost orders and customer lifetime value by dynamically personalizing emails based on browsing.

[Learn more](#)

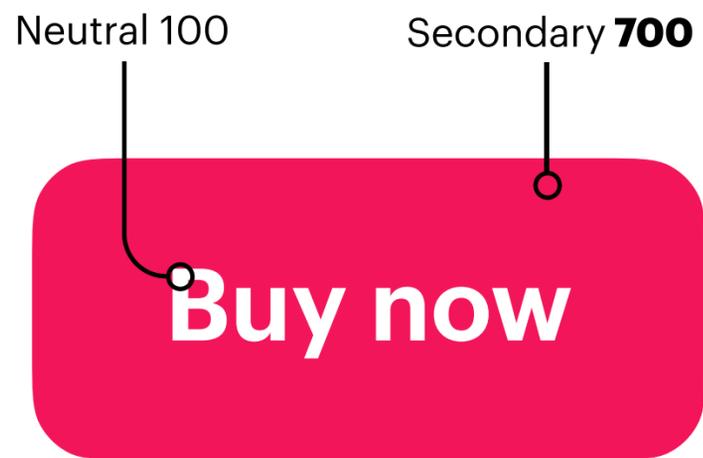


Refine with segmentation

Target customers with advanced logic like spend amounts, buying behavior, and predicted attributes.

[Learn more](#)

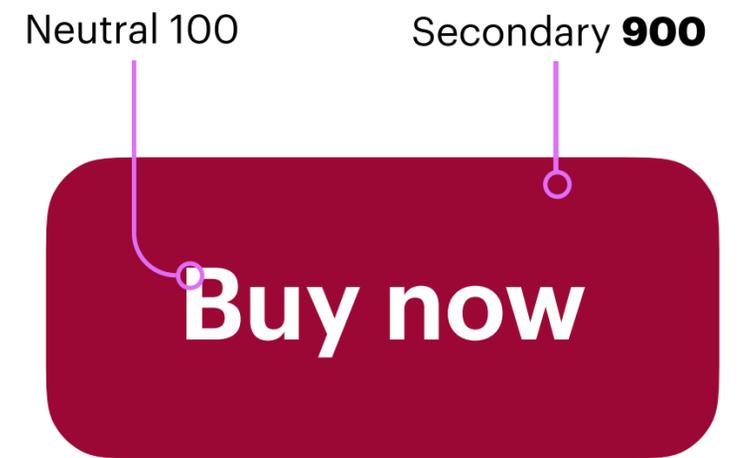
The secondary color palette could also be used for secondary buttons.



Normal

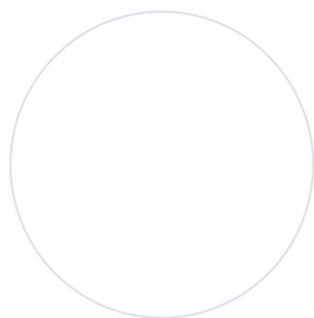


Hover



Pressed

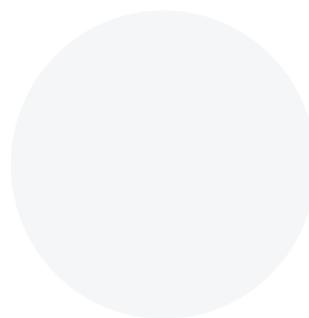
Neutral color palette: It is mainly used for text, backgrounds, and borders.



Neutral 100

rgb(255, 255, 255)

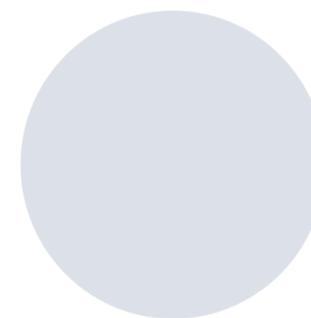
#FFFFFF



Neutral 200

rgb(244, 246, 248)

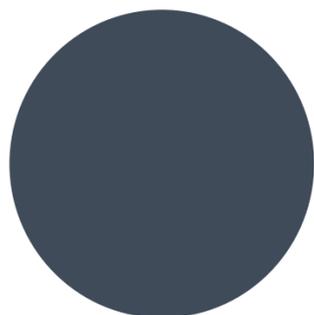
#F4F6F8



Neutral 300

rgb(220, 225, 233)

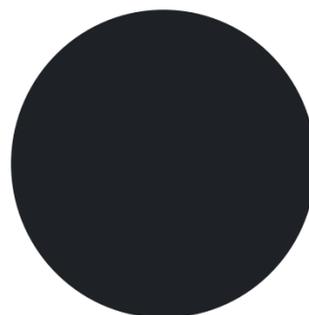
#DCE1E9



Neutral 800

rgb(64, 75, 89)

#404B59

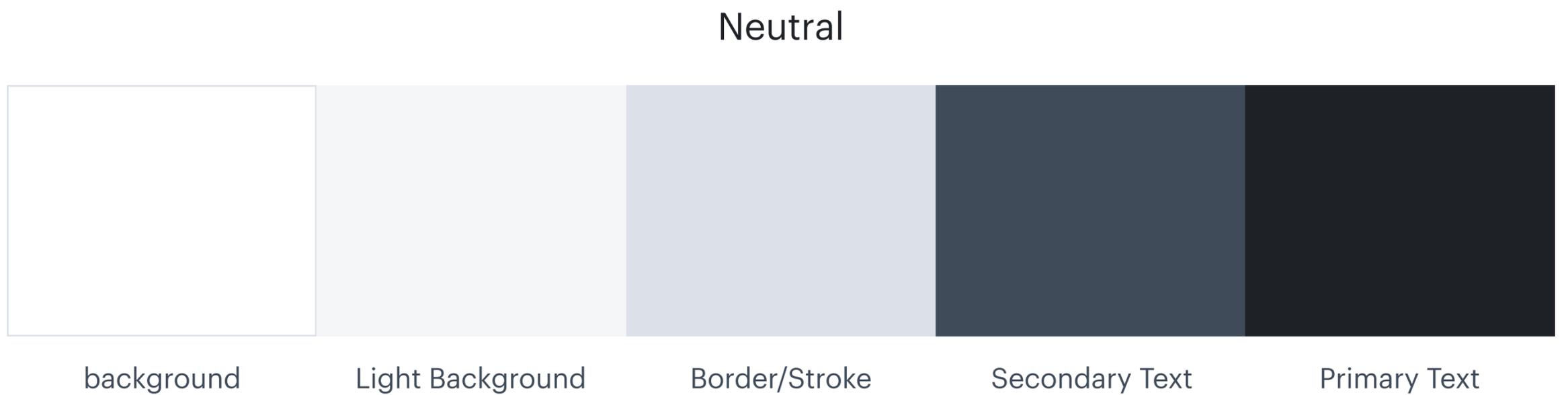


Neutral 900

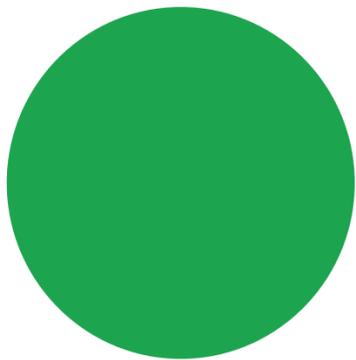
rgb(30, 33, 38)

#1E2126

This is a breakdown of the neutral color palette and its usage.



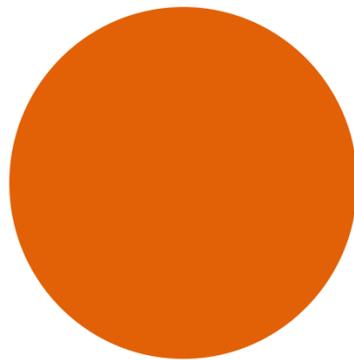
The semantic color: palette is used for feedback such as errors, warnings, and success messages.



Success

rgb(28, 164, 78)

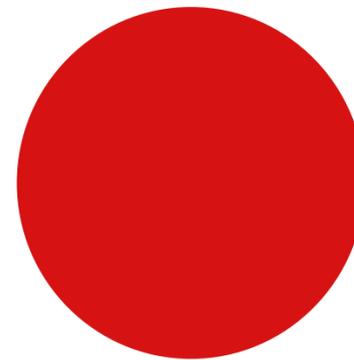
#1CA44E



Warning

rgb(226, 96, 6)

#E26006

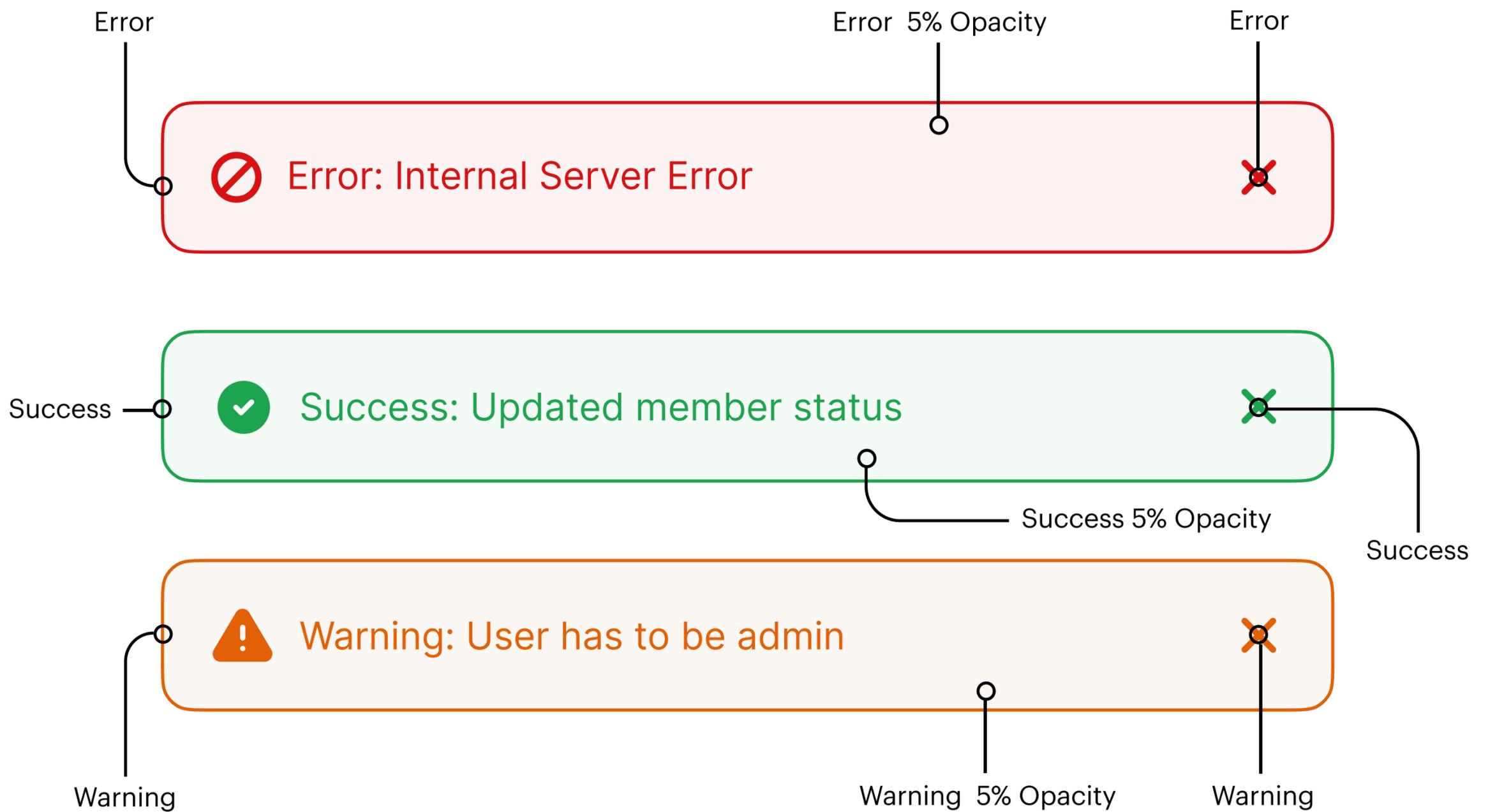


Error

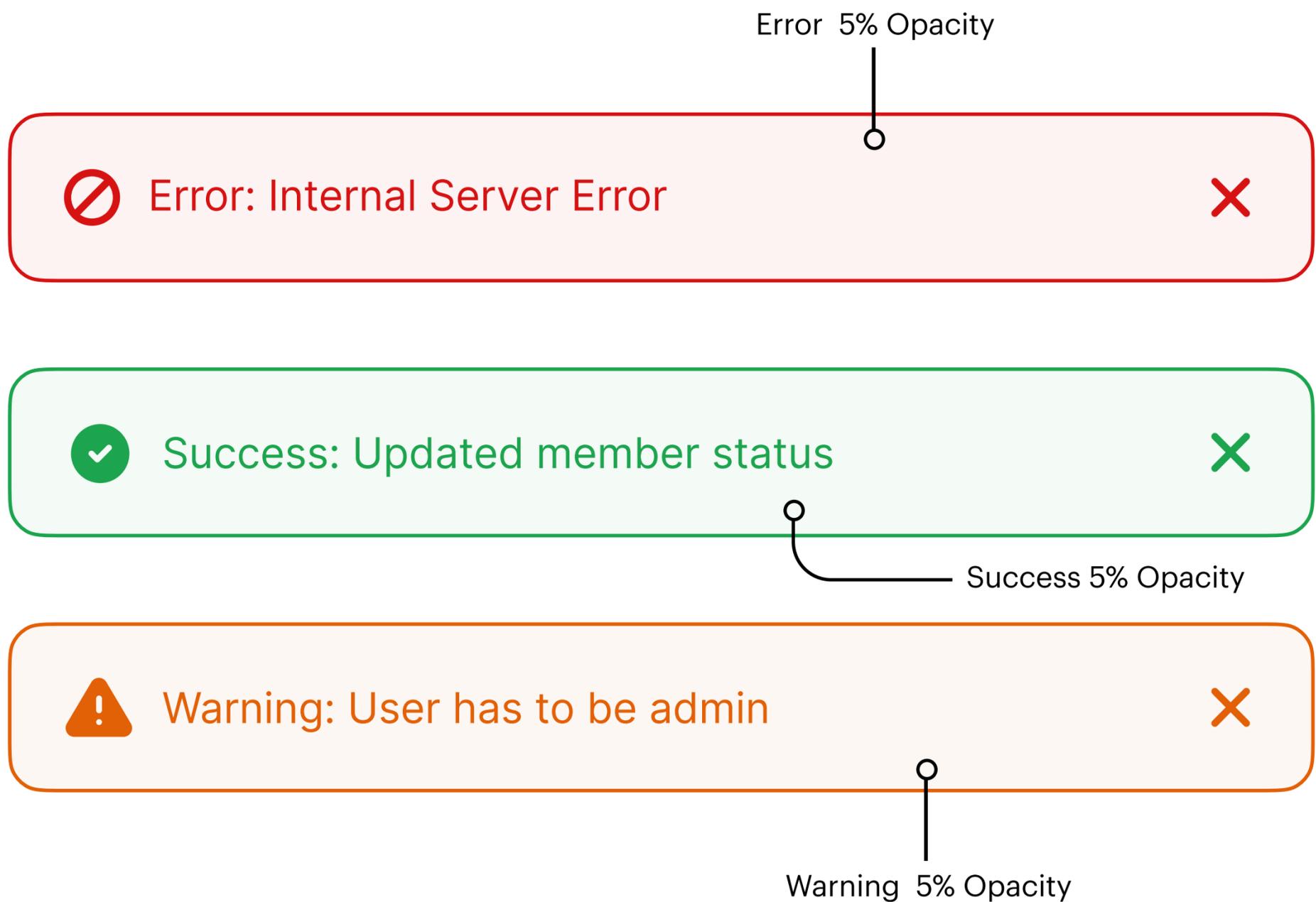
rgb(214, 18, 18)

#D61212

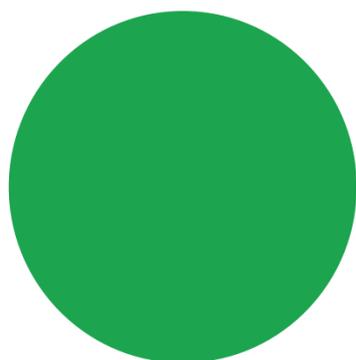
Here is an example of the semantic color in use.



I needed additional colors, so I adjusted the main color's opacity.



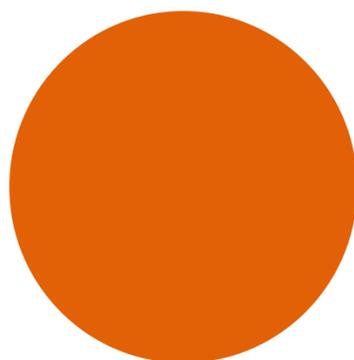
Given their specific use case and no further application, creating new color swatches didn't make sense.



Success

rgb(28, 164, 78)

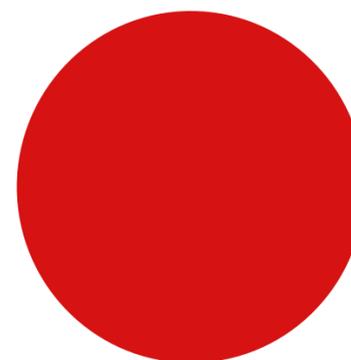
#1CA44E



Warning

rgb(226, 96, 6)

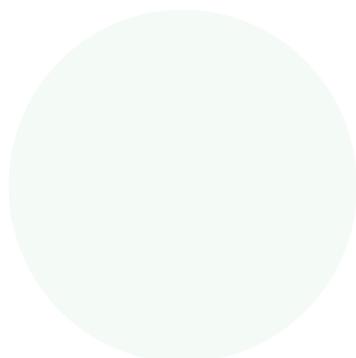
#E26006



Error

rgb(214, 18, 18)

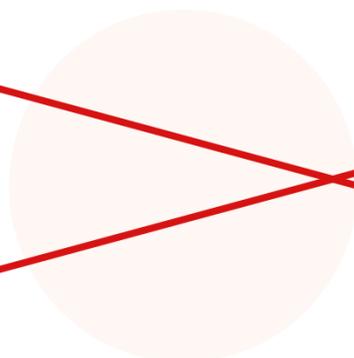
#D61212



Success

rgb(244, 250, 246)

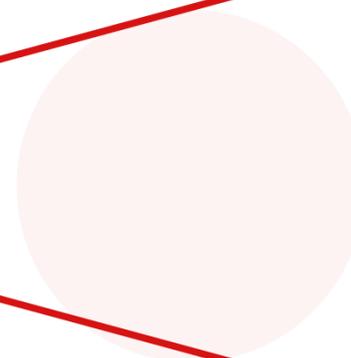
#F4FAF6



Warning

rgb(254, 247, 243)

#FEF7F3



Error

rgb(253, 243, 243)

#FDF3F3