



# Logo

### When do we keep "Metrics"?

On anything physical that we give out or show off, to be extra memorable and make it easier to find us.

We prefer to use the version without "Metrics" online, if the logo is on our site or links to it.





### The Icon

Our icon can accompany our logo without the detailed "h", or stand on its own.





# Logo Treatments

### Margin

Aim for the width of the n (about 0.5 em) on each edge, including the stem of the h.



### **Skew**

To convey sincerity and stability, we avoid skew.



### Background

Avoid placing the logo on busy prints, photos, or colors that don't contrast.



### Warp

Always maintain the original proportions of the logo.



# Logo Color



branch

branch



Either Branch blue is acceptable. For dark backgrounds, the only change should be transferring the lettering and stems to white.



branch

branch

branch

Watch out for subtle miscolorings. Don't use black, lighter grays, or browns for the text. Use only Branch blues for the nodes.

## Colors

### **Primary Blue**



Hex: #5691AD RBG: 86 / 145 / 173 CMYK: 68 / 32 / 22 / 0 Pantone: 7459 C

### **Secondary Blue**



Hex: #6EBADF RGB: 110 / 186 / 223 CMYK: 53 / 11 / 4 / 0 Pantone: 2985 C

### Accents

These colors can be used for backgrounds, but only when it's necessary to use colors other than the Branch blues.



Hex: #79C2A2 RGB: 121 / 194 / 162 CMYK: 53 / 3 /45 / 0 Pantone: 346 C



Hex: #7273B6 RGB: 114 / 115 / 182 CMYK: 61/ 57 / 0 / 0 Pantone: 272 C



Hex: #5AC4BD RGB: 91/196 / 190 CMYK: 60 / 0 / 30 / 0 Pantone: 325 C

### **Brights**

Use sparingly to add a focal point, but avoid using for text or background.



Hex: #FC9A30 RGB: 252 / 154 / 48 CYMK: 0 / 47 / 90 / 0 Pantone: 1375 C



Hex: #F4C867 RGB: 244 / 200 / 103 CYMK: 4 / 21 / 70 / 0 Pantone: 121 C



Hex: #921A1D RGB: 146 / 26/ 29

CMYK: 27 /100 / 100 / 27 Pantone: 7621 C

## Full Palette

#0A3D49
#205E72
#36738C
#5691AD
#5690AD
#87B5C4
#B0CCD1

#0091B2	
#19A5D1	
#42B1DC	
#6EBADF	
#83C8E4	
#A3DDEA	
#C1E6F0	

#5AA480
#79C2A2
#93CDB1
#C8E4D4

#555899	
#7273B6	
#888CC6	
#C7C6E0	

#3EA097
#5AC4BE
#83CEC8
#BFE4E1

#F89933	
#FC9A30	
#F9AB5D	
#FCC28D	
	_

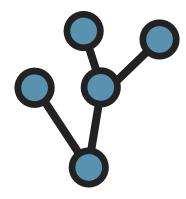
#FCAD22
#F4C867
#F7D38B
#FFE5BB

#6A0E15	
#921A1D	
#D3394F	
#FF97B0	

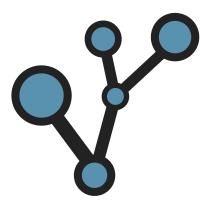
# **Imagery**



Drawing from our logo, we like to use node-based imagery.

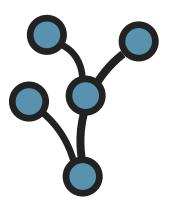


Playing with line weight and node size can add fun to an image.

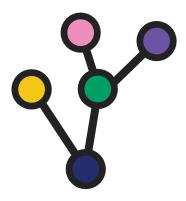




Curved lines don't convey our highly technical brand.



An inconsistent color scheme makes imagery less powerful.

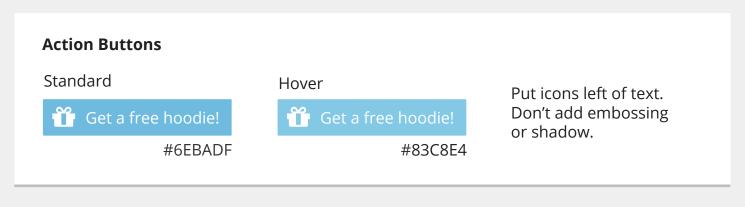


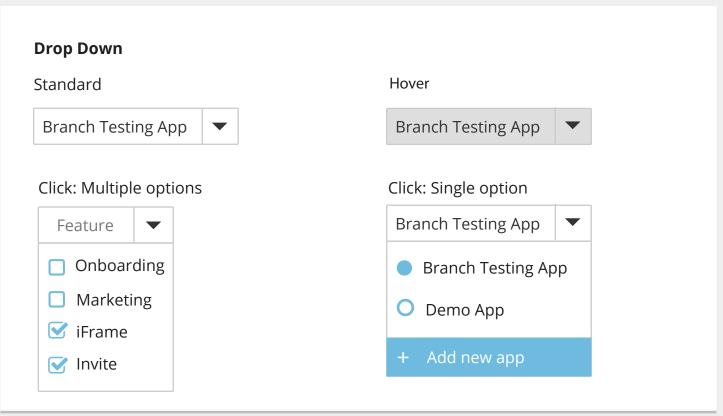
## Font

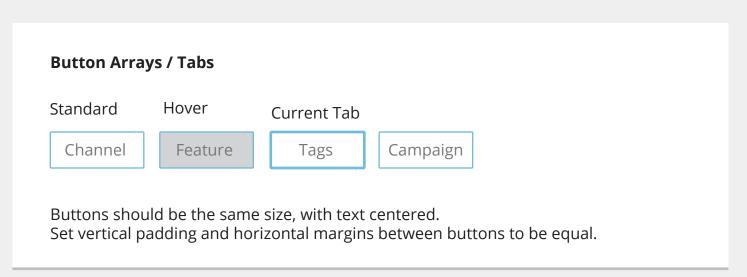
We use Open Sans, a highly legible humanist font, for our logo, copy, and display. We use various weights, usually 100 for copy, 400 for headings, and 700 for bold.



## Dashboard Design







## Dashboard Design

#### **Cards**

Cards like this one and the others on this page are composed of a flat pane and a bottom border suggesting a 1px depth.

This allows the eye to distiguish content and establish a hierarchy more easily.

Content on the cards, however, should be flat. These cards are based on Material Design principles.

### **Type**

Careful not to use text that is darker or larger than the heading.

### Header 1

Header 2

Content

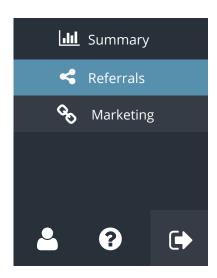
Use bold for emphasis, not a color or capitals.

**28,000** clicks

Make sure letter-spacing is consistent.

### **Side Navigation**

Items are laid out without borders or margins.



Standard

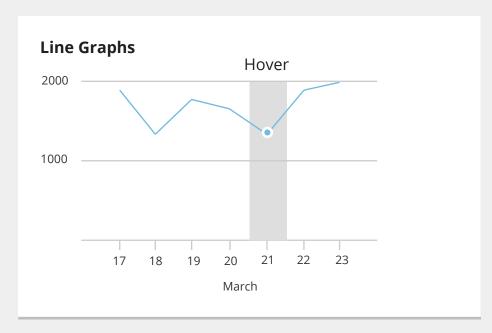
**Current Page** 

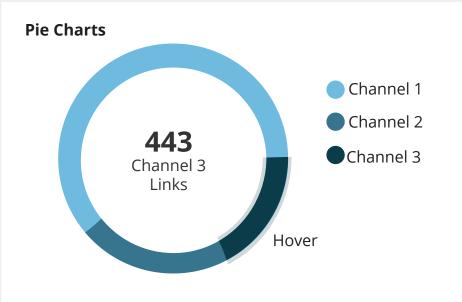
Hover

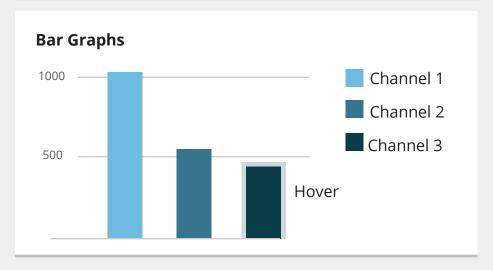
### **Suggestion:**

Switch the power-off icon to a more recognizable sign-out icon.

## **Dashboard Graphs**







### **Best Practices**

- Center labels on the graph.
- Leave backgrounds as ungridded as possible.
- Use shades of blue that contrast.
- Use legends that mirror the graph.

### **Suggestion**

 Switch from pie charts to bar graphs. Pie charts are proven to be a worse visualization for comparing values, though they look good.

