Globys for Telecom Branding guidelines



Introduction



Introduction

This updated version of Globys is more than a visual update. It aims to reduce the complexity of configuring technical as well as visual requirements. The use of well-supported, open-source, front-end technologies provides a more transparent, understandable, and comprehensive method of modifying and maintaining the look and feel of your version of the application.

Bootstrap

Bootstrap is a front-end framework that utilizes well-documented and community supported technologies (CSS, JavaScript, and HTML) that allow for a responsive, mobile-first approach to design and development. It allows us to increase the speed of delivery by providing a very clear path to updating branding-related configurations.

Bootstrap is also inherently responsive. Out of the box, it provides the mechanisms within its structure to enable UIs to present themselves in a usable way across various devices (desktop, tablet, smartphone) as well as platforms (Internet Explorer, Google Chrome or Firefox).

Bootstrap is one of the most widely supported open-source front-end frameworks. This level of developer commitment provides for the most robust collection of component libraries—many of which are already included within the default Bootstrap distribution.



1.0 Logo & Parent Nav



A logo of any dimension can be accommodated. By default, the logo is given top and bottom padding of 5px; the parent container will set the left padding to align with the rest of the page components as seen in the example below.

The parent navigation has a default height of 50px but this—as well as the typeface—can be updated to better match branding requirements. Its orientation can also be set vertically which may be useful when integrating into an existing portal.

1.2 Example Layout

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2.0 Typography

While san-serif fonts—like the ones below—are used by default, the application will accept any font family provided.

The default size of the body copy is 14px. The largest header size is 24px, and the smallest size, used for informational text, is ~12px. These can also be set to other values as determined by branding guidelines.

2.2 Default Typeface – Open Sans

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890(,,;;?!\$&*)

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890(,,;:?!\$&*)

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890(,.;:?!\$&*)

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890(,,;;?!\$&*)

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890(,.;:?!\$&*)

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890(,.;:?!\$&*)

Bootstrap uses LESS (a CSS pre-processor) which enables us to more efficiently update the look and feel of the application. The following is an example of some of the variables that can be updated to better accommodate specific branding requirements (this is not an exhaustive list).

```
@font-family-sans-serif: "Open Sans", Arial, sans-serif;
@font-size-base: 14px;
@font-size-large: ceil((@font-size-base * 1.25)); ~18px
@font-size-small: ceil((@font-size-base * 0.85)); ~12px
@font-size-base: 14px;
@font-size-large: ceil((@font-size-base * 1.25)); ~18px
@font-size-small: ceil((@font-size-base * 0.85)); ~12px
```

```
@font-size-h1:floor((@font-size-base * 2.6)); ~36px@font-size-h2:floor((@font-size-base * 2.15)); ~30px@font-size-h3:ceil((@font-size-base * 1.7)); ~24px@font-size-h4:ceil((@font-size-base * 1.25)); ~18px@font-size-h5:@font-size-base;@font-size-h6:ceil((@font-size-base * 0.85)); ~12px
```

3.0 Color



Because our application is built on Bootstrap, colors can be easily customized to match branding requirements

3.2 Example Default Colors

Bootstrap makes use of two color schemes: grayscale and semantic. Grayscale colors provide quick access to commonly used shades of black while semantic include various colors assigned to meaningful contextual values. Completely custom colors can also be provided.

Gray-scale

Base text color @text-color: lighten(@gray-base, 26.5%) #444444

App background color @body-bg:lighten(@gray-base, 97.5%) #F9F9F9

Default button color @btn-default-bg: lighten(@gray-base, 93.5%) #eee



Warning @brand-warning: #f0ad4e

Danger @brand-danger: #d9534f

Custom

table & list item (selected) #D9ECFF

table & list item (hover) #F1F7FE

3.3 Example Configuration

#000;			
lighten(@gray-base,	13.5%);	//	#222
lighten(@gray-base,	20응);	//	#333
lighten(@gray-base,	33.5%);	//	#555
lighten(@gray-base,	46.7%);	//	#777
lighten(@gray-base,	93.5%);	//	#eee
	lighten(@gray-base, lighten(@gray-base, lighten(@gray-base, lighten(@gray-base,	<pre>lighten(@gray-base, 13.5%); lighten(@gray-base, 20%); lighten(@gray-base, 33.5%); lighten(@gray-base, 46.7%);</pre>	<pre>#000; lighten(@gray-base, 13.5%); // lighten(@gray-base, 20%); // lighten(@gray-base, 33.5%); // lighten(@gray-base, 46.7%); // lighten(@gray-base, 93.5%); //</pre>

```
@brand-primary: darken(#428bca, 6.5%); // #337ab7
@brand-success: #5cb85c;
@brand-info: #5bc0de;
@brand-warning: #f0ad4e;
@brand-danger: #d9534f;
```



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4.0 Iconography



Our application uses its own unique set of icons but custom icons can be used. The icons are implemented as a font set (i.e. a collection of SVG images) also known as glyphs. This single font file (.woff) will contain only those icons that will be used in the application file. No other file type will be necessary.

4.2 Default Icon Set

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5.0 Controls



Bootstrap provides the ability to define the look and feel of form controls to match branding requirements.

5.2 Example Controls

Default button style and behavior

View Account Activity	Payments 🗸	Request Bills	View Request Status
View Account Activity	Payments 🕶	Request Bills	View Request Status
	Payments 🗸	Request Bills	
	Make Payme	nt	
	പ്ര Setup Payme	ent Methods	
	View Paymer		

Among other things, background color, border-radius, and font-family can be easily updated to match styling requirements.

VIEW ACCOUNT ACTIVITY	PAYMENTS 🗸	REQUEST BILLS	VIEW REQUEST STATUS
VIEW ACCOUNT ACTIVITY	PAYMENTS 🗸	REQUEST BILLS	VIEW REQUEST STATUS



5.3 Example Configuration

Buttons

<pre>@btn-font-weight:</pre>	normal;
<pre>@btn-default-color:</pre>	#333;
@btn-default-bg:	#fff;
@btn-default-border:	#ccc;
@btn-primary-color:	#fff;
@btn-primary-bg:	@brand-primary;
@btn-primary-border	darken(@btn-primary-bg, 5%);

Form Inputs

@input-bg:	<pre>#fff;</pre>
@input-bg-disabled:	@gray-lighter;
@input-color:	@gray;
@input-border:	#ccc;
@dropdown-bg:	#fff;
@dropdown-border:	rgba(0,0,0,.15);



6.0 Tables



Because of the amount and complexity of data that gets displayed, we use a specialized data table solution that provides the right level of functionality as well as allowing for easy visual updates.

6.2 Default Example

The default configuration provides a very basic visual foundation while still providing robust builtin functionality like column sorting and paging.

Show 10 • entries											
Name 🔺	Position	\$ Office 🔶	7	Age 🍦	Start	date		2	Salar	у	-
Airi Satou	Accountant	Tokyo		33	2008/1	1/28			\$162,7	'00	
Angelica Ramos	Chief Executive Officer (CEO)	London		47	2009/1	0/09			\$1,200),000	
Ashton Cox	Junior Technical Author	San Francisco		66	2009/0	1/12			\$86,00	00	
Bradley Greer	Software Engineer	London		41	2012/1	0/13			\$132,0	000	
Brenden Wagner	Software Engineer	San Francisco		28	2011/0	6/07			\$206,8	850	
Brielle Williamson	Integration Specialist	New York		61	2012/1	2/02			\$372,0	000	
Bruno Nash	Software Engineer	London		38	2011/0	5/03			\$163,5	500	
Caesar Vance	Pre-Sales Support	New York		21	2011/1	2/12			\$106,4	50	
Cara Stevens	Sales Assistant	New York		46	2011/1	2/06			\$145,6	600	
Cedric Kelly	Senior Javascript Developer	Edinburgh		22	2012/0	3/29			\$433,0)60	
Name	Position	Office		Age	Start	date			Salar	у	
Showing 1 to 10 of 57 entr	ies	Previous		1 2	3	4	ţ	5	6	Ne	ext



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6.3 Custom Example

Like our other customized components, data tables can also be visually and functionally updated.

Show 50 • entries

Billed Date	Account 🌐	Invoice Number $\downarrow \uparrow$	Amount Billed $\downarrow\uparrow$	Budget 🗐	Days Until Due 🕸	Payment Status	Amount Paid 👫	Documents
2016-05-11	5201-313433	55165629	\$115.36	1 ,053.60%	-	One-time payment required	\$0.00	Bill Documents
2016-05-11	5219-313433	55184262	\$25.42	4 9.16%	-	One-time payment required	\$0.00	Bill Documents
2016-05-11	5250-313433	55202895	\$38.98	✤ 22.04%	-	One-time payment required	\$0.00	Bill Documents
2016-05-11	5334-313433	55221528	\$33.30	11.00%	↑ 11.00% - One-time payme		\$0.00	Bill Documents
2016-05-11	5540-313433	55240160	\$12.60	✤ 58.00%	58.00% - One-time payment red		\$0.00	Bill Documents
2016-05-11	8262-313433	55370591	\$55.70	11.40%	6 - One-time payment required		\$0.00	Bill Documents
2016-05-11	9245-313433	55407857	\$90.05	1 2.56%		One-time payment required	\$0.00	Bill Documents
2016-05-11	9294-313433	55426490	\$29.33	✤ 2.24%	-	One-time payment required	\$0.00	Bill Documents
2016-05-11	9484-313433	55445123	\$31.05	✤ 37.90%	-	One-time payment required	\$0.00	Bill Documents
2016-05-11	9641-313433 (Fulfillment Ctr)	55463756	\$16,035.74	♦ 59.92%	-	One-time payment required	\$0.00	Bill Documents
2016-05-11	9732-313433	55482389	\$85.81	4 2.80%	-	One-time payment required	\$0.00	Bill Documents
2016-05-11	9757-313433	55501022	\$0.88	♦ 91.20%	-	One-time payment required	\$0.00	Bill Documents

Showing 1 to 50 of 75 entries 2 rows selected

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