

Color Palette



CIOX Purple
Hex #582C83



Dark Purple
Hex #51195d



CIOX Health Orange
Hex #FF6c13



Deep Blue
Hex #012169



Blue
Hex #0076C6



Accent - Blue
Hex #00A6CE



White
Hex #FFFFFF



Light Gray
Hex #F7F7F7



Medium Gray
Hex #d6d7d8



Dark Gray
Hex #343335



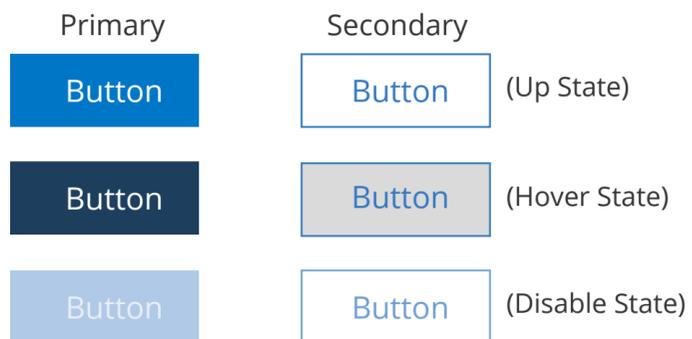
Accent - Gray
Hex #555559



Burgundy
Hex #76232F

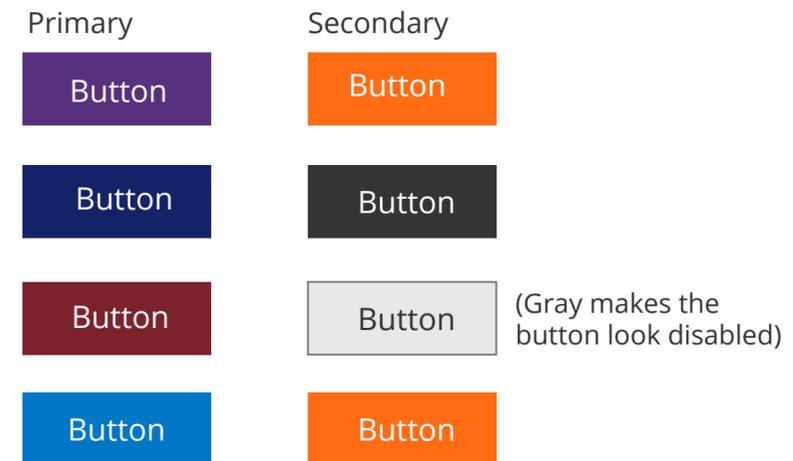
Buttons

Right ✓



The primary action has a much higher contrast and users see a clear action. The clearer the contrast, the faster users can complete their tasks. Color plays an important role in the user interface. It's not just for aesthetics, but also a tool to guide users to action.

Wrong ✗



Notice both buttons have similar contrast. They compete for user's attention, causing confusion. This may lead the user to select the wrong action, derailing their task.

Please Note: To get the highest contrast we applied a cool color with white text to the primary button. This is soothing to the users eyes and easy to read. The secondary button has no fill color but does have a border outline, which blends in with the background. It does not compete with the primary button for user's attention.

Links

Link in a paragraph (inside a <p> tag)

a:link #3E8ACC, text-decoration:underline a:hover #3E8ACC, text-decoration:none

EHR certifications are important because they are one of the few benchmark measures that provide a level of confidence regarding specific EHR functions. See our [IHE Integration Statement](#) to learn more about our product(s) conformance with IHE Technical framework. And view our [Cost and Limitations statement](#) to read more about our Modular EHR certification.

Right ✓

Blue Link a:link #3E8ACC, text-decoration:none

Wrong ✗

Orange Link Black Link Purple Link Gray Link

Typography

Body Font Family Open Sans 14px and Body Font color: #343335

Header Tags, H1-H6

H1 through H6, denote section headings. We keep the headers slim so that no matter what screen size your application is viewed at, it doesn't take too much space away from the application content.

H1 This is an h1 Header 24px, Bold, #582C83

H2 This is an h2 Header 24px, Bold, #000000

H3 This is an h3 Header 21px, Bold, #000000

H4 This is an h4 Header 21px, Bold, #582C83

H5 This is an h5 Header 15px, Bold, #646366

H6 This is an h6 Header 15 px, Bold, #582C83

Headers: Line-height & Margins

H1 Energistically Initiate Parallel Leadership Skills to Professionally

Compellingly seize accurate e-business vis-a-vis covalent models. Efficiently benchmark team driven applications for parallel synergy.

H2 Energistically Initiate Parallel Leadership Skills to Professionally

Compellingly seize accurate e-business vis-a-vis covalent models. Efficiently benchmark team driven applications for parallel synergy.

H3 Energistically Initiate Parallel Leadership Skills to Professionally

Compellingly seize accurate e-business vis-a-vis covalent models. Efficiently benchmark team driven applications for parallel synergy.

H4 Energistically Initiate Parallel Leadership Skills to Professionally Cultivate Worldwide Supply

Compellingly seize accurate e-business vis-a-vis covalent models. Efficiently benchmark team driven applications for parallel synergy.

H5 Energistically Initiate Parallel Leadership Skills to Professionally Cultivate Worldwide Supply

Compellingly seize accurate e-business vis-a-vis covalent models. Efficiently benchmark team driven applications for parallel synergy.

H6 Energistically Initiate Parallel Leadership Skills to Professionally Cultivate Worldwide Supply

Compellingly seize accurate e-business vis-a-vis covalent models. Efficiently benchmark team driven applications for parallel synergy.

Labels, Input Fields, Select Types

Text Field

Text Field Label

In Focus State

Disable State

Error State

Multi Select Dropdown Menu

- Select Option -

Check All Uncheck All

Option Two

Option Three

Option Four

Option Five

Option Six

Checkboxes

Check Option

Check Option

Check Option

Radio Buttons

Check Option

Check Option

On/Off Toggle Switches

ON

OFF

Alert System Messages

 **SUCCESS!**
Place your success message here!



 **WARNING!**
Place your warning message here!



 **ERROR!**
Place your error message here!

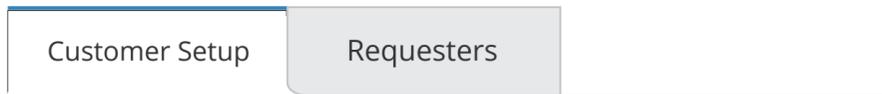


 **INFO!**
Place your info message here!



Used when you want to draw attention to important updates or messages. Do not notify users about technical operations that do not require user involvement (such as syncing). Do not notify users about error messages that can be resolved without user action.

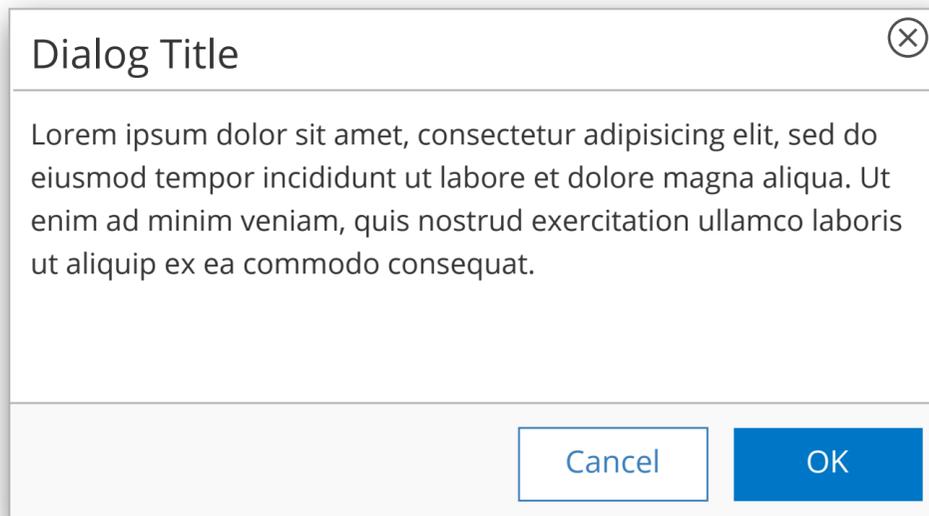
Tabs



Content needs to be separated into sections and accessed using a flat navigation structure that gives a clear indication of current location. Each section or category is represented by a tab that most commonly resembles a button. This is why the whole button should be clickable, and not just the text that labels the section. Notice the active tab is highlighted using a white fill color and the inactive tab has a gray fill color.

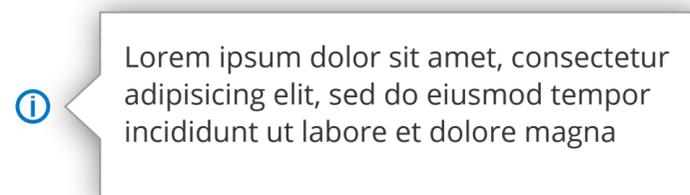
Modal Window

Use a modal window when you want to interrupt a user's current task to catch the user's full attention and direct it to something more important. The user will need to take an action or cancel the overlay before they can continue interacting with the original page.

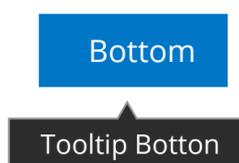


Popover

Popovers are a tool for when users need helpful information close to the interaction they are about to perform. Use them when an interaction with the application is not necessarily intuitive and self-explanatory. Popovers are far more engaging than reading disconnected FAQ's or help sections.

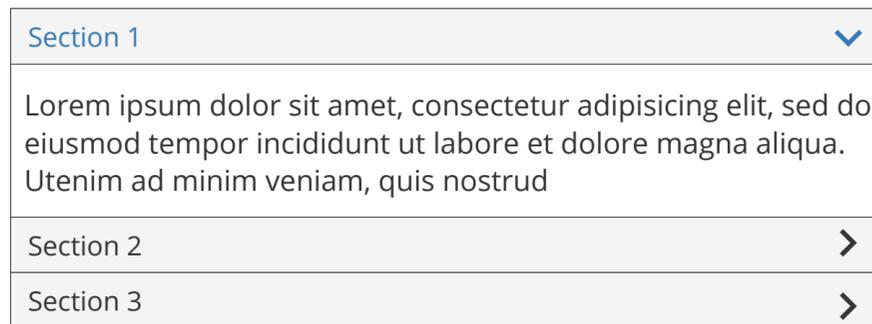


Tooltip



Tooltips provide users with helpful information, located close to an interaction, and makes accessing and consuming instructional information simple and easy. Introduce tooltip functionality to the new and untrained user.

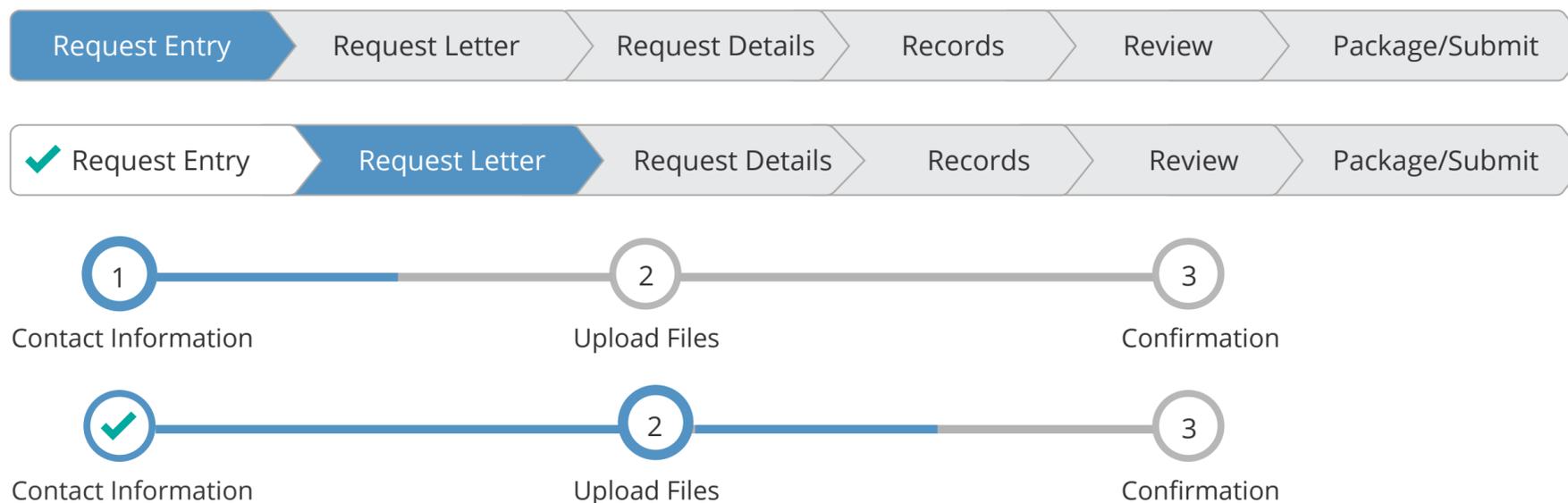
Accordion



Accordion menus are often used as a website's main navigation. In this way, it acts much like Navigation Tabs, as menu items are collapsed when a new panel is clicked. Where the Navigation Tabs are most often used horizontally, Accordion menus are most often used vertically. When one panel is clicked, it is expanded while other panels are collapsed.

Wizard AKA Progress Steps

Use Wizards (aka: Progress Steps) when the user needs guidance: the user wants to achieve an overall goal, but may not be familiar with the steps needed to reach the goal. Wizards are necessary when the user must complete steps in a specific sequence. As the user progresses through the process, the navigation block is updated accordingly. The current step is highlighted, giving the user a clear indication of how far they've progressed and how much further there is to go.



Labels and Badges



Labels are used to provide additional information about something. Badges are numerical indicators of how many items are associated with a link.

Icons

Please Note: We use <https://www.iconfinder.com/iconsets/google-material-design-icons> because they provide the largest collection of premium icons.

Icon Format SVG (48x48 px): Scalable Vector Graphics can look crisp at all web screen resolutions, can have super small file sizes, and can be easily edited and modified through code.

Examples:

