Style Guide

# Fonts

**body,** **table** **td** {

font-family: *Arial* *Unicode* *MS,* *Arial,* *sans-serif*;

font-size: *84%*;

}

**input,** **button,** **select** {

font-family: *Arial* *Unicode* *MS,* *Arial,* *sans-serif*;

font-size: *100%*;

}

**pre** {

font-family: *"courier new",* *courier*;

font-size: *84%*;

}

For body text, we use a font-size of 84%, which corresponds to roughly 10 pixels. Though we target a size of 10 pixels, we use a percent based unit because some browsers have problems scaling layouts with pixel specified text.

Note that the font size and style does not cascade into inputs, buttons, or select in CSS, so we must set it manually. We also increase the font size to 100% or 12 pixels in order to make the options more readable.

## Some useful links:

Describes the tra

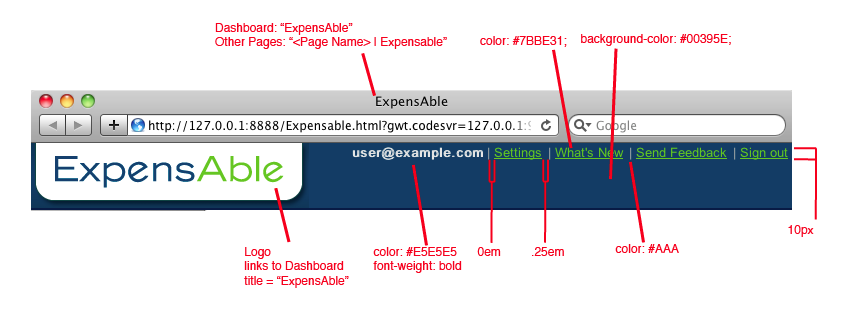
<http://kyleschaeffer.com/best-practices/css-font-size-em-vs-px-vs-pt-vs/>

Describes the tradeoffs for different sizing techniques.

<http://www.awayback.com/revised-font-stack/>

Suggests different “font stacks” or font choices based on the fonts that clients are likely to have.

# Header



## Features

1. **Logo:** The logo in the top-left corner should link to the main page. In the case of the ExpensAble site, this should link to the Dashboard.
2. **Email address:** Instead of displaying the user’s name, use the user’s email address. This way, if single user “Tony the reporter” has accounts for multiple companies on ExpensAble, he knows which account he is logged into.
3. **Settings:** links to the user settings page. This page is application dependent, but common features on this page are changing his name, password, and privacy settings.
4. **What’s New:** Provides ExpensAble with a means by which to notify users of new features. For more important changes, consider changing the color of this to red, or another color that will stand out.
5. **Send Feedback:** Provides an email address for customers to quickly and easily provide feedback on the application.
6. **Sign out:** Logs the user out of the application.

## HTML

<div class=*"{style.header}"*>

<span class=*"{style.user-info}"*>

<!-- Note: formating is intentional: span should start at EOL -->

<span class=*"{style.username}"* ui:field=*"username"*>user@example.com</span>|<span>

<a href=*"#"*>Settings</a></span>|<span>

<a href=*"#"*>What's New</a></span>|<span>

<a href=*"mailto:example@example.com"*>Send Feedback</a></span>|<span>

<a href=*"#"*>Sign out</a></span>

</span>

<a href=*"#"*><img title=*"ExpensAble"*

src=*"https://server.expensable.com  
 /EComImages/menu/EXP\_UI\_logo.gif"* border=*"0"*/></a>

</div>

## CSS

*.header* {

background: *#00395E*;

border-bottom: *2px solid #001E44*;

}

*.user-info* {

color: *#AAA*;

float: *right*;

}

*.username* {

font-weight: *bold*;

}

*.user-info* **a,** *.user-info* **span,** *.footer* **span** {

color: *#E5E5E5*;

padding: *0 0.25em 0 0*;

}

*.user-info* **a,** *.user-info* **a***:visited*{

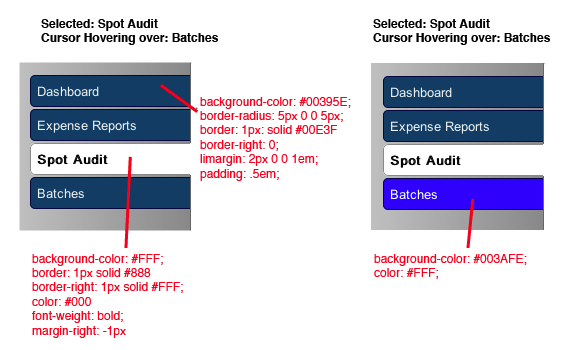
color: *#7BBE31*;

}

# Footer



# Vertical Tab Bar



# URL

# Buttons

# Table

# Macintosh HD:Users:dpurpura:Desktop:Screen shot 2010-12-11 at 11.36.28 AM.png

GWT Cell Table

<http://code.google.com/webtoolkit/doc/latest/DevGuideUiCellWidgets.html#celltable>

<http://gwt.google.com/samples/Showcase/Showcase.html#!CwCellTable>