A turn-key user interface for Meteor Accounts.

To add Accounts and a set of login controls to an application, add the <code>accounts-ui</code> package and at least one login provider package: <code>accounts-password</code>, <code>accounts-facebook</code>, <code>accounts-github</code>, <code>accounts-google</code>, <code>accounts-twitter</code>, <code>or</code> <code>accounts-weibo</code>.

Then simply add the {% raw %}{{> loginButtons}}{% endraw %} helper to an HTML file. This will place a login widget on the page. If there is only one provider configured and it is an external service, this will add a login/logout button. If you use accounts-password or use multiple external login services, this will add a "Sign in" link which opens a dropdown menu with login options. If you plan to position the login dropdown in the right edge of the screen, use {% raw %}{{> loginButtons align="right"}}{% endraw %} in order to get the dropdown to lay itself out without expanding off the edge of the screen.

To configure the behavior of {% raw %}{{> loginButtons}}{% endraw %}, use Accounts.ui.config.

accounts-ui also includes modal popup dialogs to handle links from sendResetPasswordEmail, , sendVerificationEmail, and sendEnrollmentEmail. These do not have to be manually placed in HTML: they are automatically activated when the URLs are loaded.

If you want to control the look and feel of your accounts system a little more, we recommend reading the <u>useraccounts</u> section of the Meteor Guide.