jsUgrRegister.jQuery.js

Methods

\$().jsUgrValidator(data, function(data){});

To be applied to a form. The form has to have all its inputs wrapped in containers with class "jsUgr" and one of the following: "user", "email", "pass", "pass2" or "code".

The container has to include an image of 20x20px with class "jsUgrCheck" and a container for errors of class "jsUgrError". The send button has to have id="jsUgrSend".

An example:

The plugin will iterate the containers defined in this manner and dynamically asign ID's for the jsUgrSend() method.

Validation functions are defined in the plugin that are used to check the content of the inputs when they are changed, clicked on or blurred. If the input is wrong, an error is displayed in the error container. If the inputs validate, the image is shown. When all inputs are ok, the send button is activated.

The callback function applies to the input data of the function.

\$().jsUgrSend(option,function(data){});

To be applied to a send button. This function sends the information in the inputs to the node.js server. Sends user, pass, email and code when the fields are defined as explained in the above method. The response from the server can be accessed in data and has the form {ok: true}. or {ok: false, error: string, reason: string}

Other methods

There are methods defined for each validation check. These methods are applied to the inputs depending on the container id.