Form validation with jQuery

remote method

remote(options)

Returns: Boolean

Description: Requests a resource to check the element for validity.

remote(options)

options

Type: Object

For the URL of the resource to request for serverside validation (String) or options to fully customize the request, see jQuery.ajax for details.

These options deep-extend the defaults (dataType:"json", data:

{nameOfTheElement:valueOfTheElement}). Any options you provide will override the defaults.

The serverside resource is called via jQuery.ajax (XMLHttpRequest) and gets a key/value pair corresponding to the name of the validated element and its value as a GET parameter. The serverside response must be a JSON string that must be "true" for valid elements, and can be "false", undefined, or null for invalid elements, using the default error message. If the serverside response is a string, eg. "That name is already taken, try peter123 instead", this string will be displayed as a custom error message in place of the default.

For more examples, take a look the marketo demo and the milk demo.

Examples:

Example: Makes the email field required, an email and does a remote request to check if the given address is already taken.

Example: Makes the email field required, an email and does a remote request to check if the given address is already taken. In addition, the http method is set to "post" and the username is sent alongside the email address.

```
$( "#myform" ).validate({
      rules: {
        email: {
 3
           required: true,
           email: true,
          remote: {
  url: "check-email.php",
 6
             type: "post",
8
             data: {
               username: function() {
10
                 return $( "#username" ).val();
         }
14
15
        }
      }
    });
```

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