

PANDORAFMS



Guidelines:Form_design

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Form design guidelines

This guideline is done for being used with Pandora FMS; but could be adapted to be used with other projects as well.

Introduction and scope

Validation

Since now (April 2011) all forms will try to validate data, using the jQuery validation plugin¹⁾.

This is very easy to use, just requires a few javascript code, making reference to form ID and names of the form elements.

```
<script type="text/javascript"
src="http://dev.jquery.com/view/trunk/plugins/validate/jquery.valid
ate.js"></script>
<script type="text/javascript">
  $(document).ready(function() {
    $("#form1").validate({
      rules: {
        combo_numeric: {
          required: true,
          min: 1,
        },
        text_input: {
          required: true,
          minlength: 10,
          maxlength: 10,
        },
        email: {
          required: true,
          email: true
        },
        password: {
          required: true,
          minlength: 4
        },
      },
    });
  });
}
```



```
        password2: {
            required: true,
            minlength: 4,
            equalTo: "#password"
        }
    }
});
});
</script>
<?php
echo "<form id=form1 method=post >";
echo "<table widht=100% cellpadding=5 cellspacing=5>";

echo "<tr><td>";
print_label ("Alias o login name",'');

echo "<td width=60%>";
print_input_text ("text_input", $username, '', 15);
.
.
```

You will also require a few CSS entries:

```
<style type="text/css">
label.error { float: none; color: red; padding-left: .5em;
vertical-align: top; }
```

1)

<http://plugins.jquery.com/project/validate>



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