

µWeb - Bug #801

Underdark Login Framework relies on fixed fieldnames

2012-05-03 10:44 - Niek Bergman

<b>Status:</b>	New	<b>Start date:</b>	2012-05-03
<b>Priority:</b>	Low	<b>Due date:</b>	
<b>Assignee:</b>		<b>% Done:</b>	0%
<b>Category:</b>	PageMaker	<b>Estimated time:</b>	0.00 hour
<b>Target version:</b>	µWeb beta release	<b>Spent time:</b>	0.00 hour
<b>Description</b>			
The ULF login handler expects a "username" and "password" field in the login form for it to do its job. These names could be more generic, and should ideally be developer-configurable.			
<b>Related issues:</b>			
Related to µWeb - Bug #814: Underdark Login Framework - User creation and rem...			<b>New</b> <b>2012-05-11</b>

History

#1 - 2012-05-10 15:42 - Jan Kloppe

Is this using /underdark/web/static/js/login.js?

If so, this is not true, as that code relies on an init function to hand it a dict of jquery IDs:

```
InitLoginFields({user: '#secure_user',
                  pass: '#secure_pass'});
```

Maybe want to make the code aware of string ID's, css queries, and direct objects being handen to it, to avoid the need for jquery

#2 - 2012-05-10 15:52 - Niek Bergman

Jan: the LoginMixin still expects a 'username' and 'password' field in the POST.  
E.g.:

```
password = str(self.post.getfirst('password', ''))
```

Also, the database field the LoginMixin looks at in SQL is named 'name'.

#3 - 2012-05-16 21:09 - Elmer de Looft

- Subject changed from ULF Login has predefined "username" and "password" fields. to Underdark Login Framework relies on fixed fieldnames

- *Description updated*
- *Category set to PageMaker*
- *Target version set to  $\mu$ Web beta release*