

Looking for clues

```
-bash-4.1$ grep -R "view other page" *
languages/messages/MessagesEn.php:'loginreqpagetext'          => 'You must $1 to view
other pages.',
```

```
-bash-4.1$ grep -R "loginreqpagetext" *
HISTORY:* (bug 5789) Treat "loginreqpagetext" as wikitext
includes/OutputPage.php:      $this->addHTML( wfMsgWikiHtml( 'loginreqpagetext',
$loginLink ) );
```

Editing /includes/OutputPage.php

```
# BEGIN:NU localization: Automatically click the login link.
$this->addHTML( "\n
    <i id=\"loginCursor\" style=\"display:none\">${</i>
    <script type=\"text/javascript\">
    var loginCursor = document.getElementById(\"loginCursor\");
    var loginContainer = loginCursor.parentNode;
    var aElems =
        loginCursor.parentNode.getElementsByTagName(\"a\");

    for (var i = 0; i < aElems.length; i++) {
        var aElem = aElems[i];
        if (aElem.getAttribute('title') == 'Special:UserLogin')
            window.location.href = aElem;
    }
    </script>\" );
# END:NU localization
```

Looking for more clues

Using Chrome, identified Username input's ID as "wpName1".

```
-bash-4.1$ grep -R "wpName1" *
includes/templates/Userlogin.php:      <td class="mw-label"><label
for='wpName1'><?php $this->msg('yourname') ?></label></td>
includes/templates/Userlogin.php:      <input type='text'
class='loginText' name="wpName" id="wpName1"
```

Editing /includes/templates/Userlogin.php

```
<!-- BEGIN:NU localization: Give focus to username input. -->
<script type="text/javascript">
document.getElementById("wpName1").focus();
</script>
<!-- END:NU localization -->
```