

Question

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Server-side way to disable logins for all users

Hello all,

In my ZEN login page, I found a way to bypass the submit button and force a user to click on the Sign In button, thus forcing the code to call my OnSubmit(), like this:

```
<!--ondefault="return true;"--><!-- this removes the ability to use "return" to login - forces button click to login -->
```

```
<loginForm id="loginForm" ondefault="return true;">
```

```
<text name="CacheUserName" />
```

```
<password name="CachePassword" />
```

```
<!-- the submit button is special, and submits automatically without checking first -->
```

```
<!--<submit caption="Login" id="login" /> -->
```

```
<button caption="Login" id="login" onclick="zenPage.onSubmit()" />
```

```
<
```

```
</loginForm>
```

```
ClientMethod onSubmit() [ Language = javascript ]
```

```
{
```

```
if (zenPage.getProperty('LoginsDisabled') == '1') {
```

```
  alert('Logins are currently disabled');
```

```
  return false;
```

```
}
```

```
var form = this.getComponentById('loginForm')
```

```
var x=form.submit();
```

```
return true;
```

```
}
```

In effect, this allows us to disable logins for all users, with the stroke of one global setting.

This works, and we're able to set a flag (which the LoginsDisabled property reads) to disable logins. There's a HUGE problem with this -- it's in the clear, in javascript code.

Question: is there any way to do this on the server side, so that prying eyes can't get around it?

Note: I changed this method to a ZenMethod, but there is no server-side method to submit() the form -- only a client-side method.

[#Authentication](#) [#ZEN](#) [#Caché](#)

Source URL: <https://community.intersystems.com/post/server-side-way-disable-logins-all-users>