

Re: Function execution before page reload

Source: <http://coding.derkeiler.com/Archive/PHP/comp.lang.php/2007-01/msg01375.html>

- *From:* "Schmidty" <schmidty@xxxxxxxxxxxxxxxxxxxx>
 - *Date:* 29 Jan 2007 12:29:09 -0800
-

On Jan 29, 9:58 am, "Schmidty" <schmi...@xxxxxxxxxxxxxxxxxxxx> wrote:

On Jan 28, 5:55 am, Jerry Stuckle <jstuck...@xxxxxxxxxxxxxxxx> wrote:

Schmidtywrote:

On Jan 26, 7:06 pm, Jerry Stuckle
<jstuck...@xxxxxxxxxxxxxxxx> wrote:

Schmidtywrote:

Okay...I have another
'newbie' question;
I have a function that loads
a page and the action is
\$_SERVER['HTTP_SELF'];
In the form that is in a
function(method?) within a
class a variable
is passed back to a mysqli
connection and database and
updates the
database.
The problem is that when
the page is reloaded it does
not show the
updated information in the
database with the
\$_SERVER['HTTP_SELF'].
Why
is the page loaded with the
same information? Is it

Re: Function execution before page reload

cached from the
browser? Is there a way to
have the functions execute
before the
\$_SERVER['HTTP_SELF']
action executes?

Example code

```
=====
// Show info of users not
updated
echo "<form
action='$_SERVER['PHP_SELF'].'"
method='post'><table
style=\"font: 14px solid
#000000; border: 2px solid
#CCC000;\">";
echo "<tr><td colspan='2'
style=\"background:
#C0C0C5; text-align:
center; font: 18px solid
#000000;\">Credit Card
Applications</td></tr>";
echo "<tr><td colspan='2'
style=\"background:
#FFF0E0; text-align:
left; font: 12px solid
#000000;\">New
Applications In Database
Needing
Approval:</td></tr>";
echo "<tr><tr><td
colspan='2' style=\"border:
2px solid #000000;
width: 100%;\">";
if ($result->num_rows ==
0) {echo "NO NEW
APPLICATIONS<br />";}
while($row =
$result->fetch_assoc()){
```