Subject: updateSelection cannot extract token
Posted by kong on Sat, 17 Mar 2012 06:05:16 GMT
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Radicore v1.72.0
Apache Version 2.2.21
PHP Version 5.3.8
MySQL Version 5.5.16

1. Use updateSelection with multiple SET like this:

```
function _cm_post_updateRecord ($rowdata, $old_data)
{
  $a = 1;
  $b = 2;
  $where = "'{$rowdata['lft']}'<lft AND rgt<'{$rowdata['rgt']}'";
  $replace = "lvl='lvl+{$a}', lft='lft+{$b}', rgt='rgt+{$b}'";
  this->updateSelection($where, $replace);
  return $rowdata;
} // _cm_post_updateRecord
```

2. Doing the above will result in:

Fatal Error: Cannot extract token from: ', lft='lft+2', rgt='rgt+2'' (# 256).

3. Had to rewrite into something like below in order to avoid this fatal error:

```
function _cm_post_updateRecord ($rowdata, $old_data)
{
  $a = 1;
  $b = 2;
  $where = "'{$rowdata['lft']}'<lft AND rgt<'{$rowdata['rgt']}'";
  $replace = "lvl='lvl+{$a}'";
  this->updateSelection($where, $replace);
  $replace = "lft='lft+{$b}'";
  this->updateSelection($where, $replace);
  $replace = "rgt='rgt+{$b}'";
  this->updateSelection($where, $replace);
  return $rowdata;
} // _cm_post_updateRecord
```

Subject: Re: updateSelection cannot extract token
Posted by AJM on Sat, 17 Mar 2012 09:54:35 GMT
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Firstly, if you wish to increment a numeric column you must use "lvl=lvl+1" and not "lvl='lvl+1'". If you enclose the update value in quotes it will be treated as a string.

Secondly, I have made some slight code changes in the attached zip file which should help.

File Attachments
1) radicore-fix(2012-03-17).zip, downloaded 1451 times

Subject: Re: updateSelection cannot extract token
Posted by kong on Sun, 18 Mar 2012 02:56:33 GMT
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Thanks, I will try.

Subject: Re: updateSelection cannot extract token
Posted by kong on Sun, 18 Mar 2012 09:25:27 GMT
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Your patch fixed the problem. Thanks.

Subject: Re: updateSelection cannot extract token
Posted by AJM on Sun, 18 Mar 2012 09:40:29 GMT
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I knew I'd get it right eventually
