
Subject: post insert function

Posted by [MajorR](#) on Tue, 27 Dec 2011 16:55:14 GMT

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```
// create initial entries on PLACE table
require_once 'classes/wf_place.class.inc';
$dbobject =& RDCsingleton::getInstance('wf_place');

// create entry for START place
$place_array[0]['workflow_id'] = $rowdata['workflow_id'];
$place_array[0]['place_id'] = 1;
$place_array[0]['place_name'] = 'START';
$place_array[0]['place_type'] = '1';

// create entry for END place
$place_array[1]['workflow_id'] = $rowdata['workflow_id'];
$place_array[1]['place_id'] = 2;
$place_array[1]['place_name'] = 'END';
$place_array[1]['place_type'] = '9';

$place_array = $dbobject->insertMultiple($place_array);
if ($dbobject->errors) {
    $this->errors = $dbobject->errors;
} // if

return $rowdata;
```

I want to get parent data automatic into child table, i don't know which function exact to use. So I use the function above

But I don't get useful result. Can someone give me some advise?

Subject: Re: post insert function

Posted by [AJM](#) on Tue, 27 Dec 2011 17:27:51 GMT

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"I don't get a useful result" is not much of a description. What result are you getting? What are you expecting?

Subject: Re: post insert function

Posted by [MajorR](#) on Fri, 30 Dec 2011 13:48:28 GMT

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I want to get parent data automatically into child table

Subject: Re: post insert function
Posted by [AJM](#) on Fri, 30 Dec 2011 14:22:23 GMT
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You have to ccpy the data manually from the parent to each child.

You still have not described the exact nature of the problem, so it is impossible for me to advise on a solution.
