Subject: drop-down
Posted by vidhu on Tue, 15 Jun 2010 18:37:39 GMT
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Hello Sir
I have a problem in function _cm_getValRep
i have a table A and it contain composite primarykey.
And it is also foreigen key for another table B.How can i make dropdown for compositekey

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Subject: Re: drop-down
Posted by AJM on Wed, 16 Jun 2010 07:55:30 GMT
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The ValRep array that is used to build a dropdown list or radio group is a simple associative array
made up of value=representation pairs, where 'value' is the internal value used by the system, and
'representation' is a description which can be shown in the user's language of choice.

This means that the 'value' part can be used to look up a database record via its primary key. If
this is a composite key, then the 'value' string must contain every part of this composite. You can
do this by constructing a string in the format 'part1/part2/part3' where '/' is a separator which does
not appear in any of the parts. Once the user has chosen a value you will then have to split out
the parts before performing the database lookup.

Subject: Re: drop-down
Posted by vidhu on Wed, 16 Jun 2010 12:11:40 GMT
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 HELLO SIR
thanks for your kind information.Could you give me an
 example

Subject: Re: drop-down
Posted by AJM on Wed, 16 Jun 2010 12:52:04 GMT
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Here is an example of how to build a ValRep array with composite keys:

```
$this->sql_select    = 'part1, part2, description';
$this->sql_orderby    = 'part1, part2';
$this->sql_ordery_seq = 'asc';
$data = $this->getData(null);

// convert each row into 'id=desc' in the output array
foreach ($data as $row => $rowdata) {
```

```
    $key = $rowdata['part1'].'/'.$rowdata['part2'];
    $array[$key] = $rowdata['description'];
} // foreach

return $array;
```

Note here that each key string is in the format 'part1/part2' with '/' as the separator. When the selected key is sent in via the $_POST array you have to split this single string field back into its component parts.