
Subject: Re: Bug with 'require_once' file path
Posted by [kong](#) on Thu, 10 Mar 2016 12:58:06 GMT
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About 1:

I think the answer is yes. I created LIST1 component script for the table in subsystem A and then added the following to its class file:

```
function _cm_pre_getData ($where, $where_array, $parent_data=null)
{
    require_once "../systemb/classes/child_table.class.inc";
    $tbl =& RDCsingleton::getInstance('child_table');
    $rows = $tbl->getData();

    return $where;
```

} // _cm_pre_getDataIn this way, every time we pull up LIST1 of subsystem A's table, it will invoke subsystem B's child_table class. This example does nothing with the obtained data from child_table, but is just a way to replicate the problem. So, if the solution I mentioned in the first post has been applied, the created LIST1 feature can be executed without any problems. And after I undo the solution, then every time we try to run the created LIST1 feature, the code will come to a halt at the location I mentioned in the first post and a blank browser screen will appear.

About 2:

Do you mean the include_path in .htaccess file in Radicore's root directory? That has been set as follows: `php_value include_path ".;D:\Portable\Wamp\ServerZ\www\test_radicore\includes"` Note that the problem only happens when child_table has a parent relationship with the other table in subsystem B. If I delete that relationship, the problem will not occur. So yes, I can see that component script in subsystem A can call objects and functions in subsystem B. But not sure whether that is what you meant by "script running in subsystem A can reference a script in subsystem B".
