
Subject: Re: SQL Syntax error

Posted by [AJM](#) on Thu, 16 Jul 2009 16:21:14 GMT

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Yes, you can use scriptNext() instead of append2ScriptSequence(). You need to choose the one you want depending on what behaviour is best for you. If the next task is a batch task then append2ScriptSequence() is best.

BTW, I've decided that instead of having to create your own code to save the contents of the \$where string which was passed down from the parent LIST2 task it would be much easier if I saved the value inside std.search1.inc so that it is automatically available inside _cm_post_search(). I have changed line 57 to read as follows:

```
if (!empty($selection)) {  
    $dbobject->sql_selection = $selection;  
} else {  
    $dbobject->sql_selection = $where;  
} // if
```

\$dbobject->sql_selection will be made available as the \$selection argument inside the _cm_post_search() method.

This means that the contents of \$where will only be used if \$selection is empty. You should not need any custom code inside _cm_initialise() to save the contents of either \$where or \$selection.

File Attachments

1) [std.search1.zip](#), downloaded 2074 times
