
Subject: Re: NULL string

Posted by [AJM](#) on Thu, 19 Oct 2006 08:33:13 GMT

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There are two possible solutions to problem number 1:

1(a) If you are using MySQL you can try CONCAT_WS instead of CONCAT. See the manual at <http://dev.mysql.com/doc/refman/4.1/en/string-functions.html>

1(b) You can do it manually in the `_cm_formatData()` method as you suggested.

As for problem number 2, the short answer is "not yet" as there is no mechanism to browse through hierarchies of directories. The idea is that each implementation looks for specific file types in a specific directory, and not look for "something" which may be "anywhere". You should really design your application so that particular files go in particular directories, then you won't have a need to go wandering around looking for anything.

Even if I did implement such a feature it would only look from the current directory downwards, and would not have the ability to look in directories below other subsystems.
