Subject: path generalization
Posted by evrix on Wed, 04 Jul 2007 22:17:55 GMT
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don't blame me for this
but i have been struggling a bit to have radicore work in a user directory under linux (/home/<myself>/public_html/radicore) because of line 633 in include.xml.php5.inc of sample radicore app (http://www.tonymarston.net/sample/sample-application.zip) which uses $SERVER['DOCUMENT_ROOT'] to build a part of a path; this made some paths start with "/var/www/" instead of the correct one so i changed the whole line from
$filename = $_SERVER['DOCUMENT_ROOT'].dirname($_SERVER['PHP_SELF']) .'/xsl/' .$xsl_file;
to
$filename = dirname($_SERVER['SCRIPT_FILENAME']) .'/xsl/' .$xsl_file;
and now it works

ps: i found a similar problem in a post about installation issues in which a solution is proposed to use rewrite rules in htaccess in order to have radicore work in "unusual" paths and i wonder (and ask...) if mine is an adoptable solution too
thanks

ps2: a found a similar declaration at line 849 in "official" include.xml.php5.inc file; i guess i could make the same modification there too