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# Apache configuration for b2evolution's base folder
# Lines starting with # are comments.
# Updated 2013-07-16

# PHP / SECURITY:
<IfModule mod_php5.c>
  # On some overly "secured" systems, the following may need to be added in each folder:
  # AddHandler application/x-httpd-php5 .php

  # The following will try to configure PHP in the way b2evolution would like it to be:
  php_flag register_globals Off
  php_flag display_errors On
  php_value error_reporting E_ALL

  # You may also need some of the following:
  # Increase memory limit
  # php_value memory_limit 256M
</IfModule>

# DISABLE LISTING FILES ON SERVER:
# Don't show directory contents (not desirable, especially for media folders)
Options -Indexes
# Note: if you have access to the command line of your server, it would probably
# be even better to type this: a2dismod autoindex
# (This disables the directory listing module completely)

# DEFAULT DOCUMENT TO DISPLAY:
# In case no specific file is requested, we want to fall back to index.php
# In case some subdirectories are accessed, we want to display index.html
<IfModule mod_dir.c>
  DirectoryIndex index.php index.html
</IfModule>

# CLEAN URLS:
# The following will ensure you can pass extra params after the filename on the URL
AcceptPathInfo On

# CATCH EVERYTHING INTO B2EVD: (even if no php file appears in the URL)
# The following will allow you to have a blog running right off the site root,
# using index.php as a stub but not showing it in the URLs.
# This will add support for URLs like: http://www.foo.com/0000/00/00/0000-1/1/1/
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# This will add support for URLs like: http://example.com/2006/06/29/post-title
<IfModule mod_rewrite.c>
  RewriteEngine On

  # This line may be needed or not.
  # enabling this would prevent running in a subdir like /blog/index.php
  # RewriteBase /

  # Redirect anything that's not an existing directory or existing file to index.php:
  RewriteCond %{REQUEST_FILENAME} !-d
  RewriteCond %{REQUEST_FILENAME} !-f
  RewriteRule . index.php [L]
</IfModule>
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