

#Turn ETagging off

FileETag none

#Turn ETagging on for Booster PHP files

<FilesMatch "booster_+\.php\$">

FileETag MTime Size

#Give access even if webmaster has globally forbidden access

Order deny,allow

Allow from all

Satisfy any

</FilesMatch>

#Let the Booster PHP files appear queryless for proxies by rewriting URL

<IfModule mod_rewrite.c>

RewriteEngine on

RewriteRule ^booster_css\.php/(dir.*)\$ booster_css.php?\$1 [L]

RewriteRule ^booster_css_ie\.php/(dir.*)\$ booster_css_ie.php?\$1 [L]

RewriteRule ^booster_js\.php/(dir.*)\$ booster_js.php?\$1 [L]

RewriteRule ^booster_mhtml\.php/(dir.*)\$ booster_mhtml.php?\$1 [L]

</IfModule>

<IfModule mod_rewrite.so>

RewriteEngine on

RewriteRule ^booster_css\.php/(dir.*)\$ booster_css.php?\$1 [L]

RewriteRule ^booster_css_ie\.php/(dir.*)\$ booster_css_ie.php?\$1 [L]

RewriteRule ^booster_js\.php/(dir.*)\$ booster_js.php?\$1 [L]

RewriteRule ^booster_mhtml\.php/(dir.*)\$ booster_mhtml.php?\$1 [L]

</IfModule>

#Force caching of some common files for some time in the browser's cache, to save bandwidth.

#"Mod_expires" needs to be installed in your Apache server, to use this feature.

<IfModule mod_expires.c>

ExpiresActive On

ExpiresDefault "access plus 1 years"

</IfModule>

<IfModule mod_expires.so>

ExpiresActive On

ExpiresDefault "access plus 1 years"

</IfModule>

#Alternative caching using Apache's "mod_headers", if it's installed.

#Caching of common files - ENABLED

<IfModule mod_headers.c>

Header set Cache-Control "max-age=2592000, public"

#Remove comments, to disable video caching to the user's browser

<FilesMatch "\.(flv|wmv|avi|mpg|3gp|rm|mpeg|mp4|qt|mov|divx|xvid|wmv|asf|dat|xml)\$">

Header set Cache-Control "max-age=0, public"

</FilesMatch>

</IfModule>

<IfModule mod_headers.so>

Header set Cache-Control "max-age=2592000, public"

#Remove comments, to disable video caching to the user's browser

<FilesMatch "\.(flv|wmv|avi|mpg|3gp|rm|mpeg|mp4|qt|mov|divx|xvid|wmv|asf|dat|xml)\$">

Header set Cache-Control "max-age=0, public"

</FilesMatch>

</IfModule>