

```
# Remember to enable display_errors on development environments only.
```

```
<IfModule mod_php5.c>  
    php_value display_errors 1  
    php_flag register_globals off  
</IfModule>
```

```
RewriteEngine on
```

```
# If you know that mod_rewrite is enabled, but you are still getting mod_rewrite errors,  
# uncomment the line below and replace "/" with your base directory.  
# RewriteBase /
```

```
RewriteCond %{REQUEST_FILENAME} !-f  
RewriteRule ^admin/ - [C]  
RewriteRule .* admin/index.php [L]
```

```
RewriteCond %{REQUEST_FILENAME} !-f  
RewriteRule .* index.php
```

```
<FilesMatch "\.(phpl?ini)$">  
    Order Allow,Deny  
    Deny from all  
</FilesMatch>
```

```
<Files index.php>  
Allow from all  
</Files>
```

```
# Uncomment the lines below in order to enable caching of some files via Apache (after a  
finished site has gone live)
```

```
#<IfModule mod_expires.c>  
# <FilesMatch "\.(js|ico|gif|jpg|png|css|xml)$">  
#     ExpiresActive on  
#     ExpiresDefault "access plus 2 hours"  
# </FilesMatch>  
#</IfModule>
```

```
<ifModule mod_deflate.c>  
SetOutputFilter DEFLATE  
    <FilesMatch "\.(js|ico|css|html|html|php|xml|swf)$">  
        SetOutputFilter DEFLATE  
    </FilesMatch>
```

```
</filesMatch>
</ifModule>

<ifModule mod_gzip.c>
  mod_gzip_on Yes
  mod_gzip_dechunk Yes
  mod_gzip_item_include file \.(html?|txt|css|js|php|pl|swf|xml)$
  mod_gzip_item_include handler ^cgi-script$
  mod_gzip_item_include mime ^text/*
  mod_gzip_item_include mime ^application/x-javascript.*
  mod_gzip_item_exclude mime ^image/*
  mod_gzip_item_exclude rspheader ^Content-Encoding:.*gzip.*
</ifModule>
```