

```
# -----  
# Default Document  
# -----  
DirectoryIndex index.html index.htm index.php bootstrap.php  
  
# -----  
# RSS Feeds  
# -----  
AddType application/rss+xml .xml  
AddType application/atom+xml .xml  
  
# -----  
# Rewrite Rules  
# -----  
<IfModule mod_rewrite.c>  
    RewriteEngine On  
  
    RewriteCond %{REQUEST_METHOD} GET  
    RewriteCond %{DOCUMENT_ROOT}/cached/index.html -f  
    RewriteRule ^/*$ cached/index.html [L]  
  
    RewriteCond %{REQUEST_METHOD} GET  
    RewriteCond %{DOCUMENT_ROOT}/cached/%{REQUEST_URI}\.html -f  
    RewriteRule .* cached/%{REQUEST_URI}\.html [L]  
  
    RewriteCond %{REQUEST_FILENAME} -s [OR]  
    RewriteCond %{REQUEST_FILENAME} -l [OR]  
    RewriteCond %{REQUEST_FILENAME} -d  
    RewriteRule ^.*$ - [NC,L]  
  
    RewriteRule ^.*$ bootstrap.php [NC,L]  
</IfModule>  
  
# -----  
# Gzip compression  
# -----  
  
<IfModule mod_deflate.c>  
  
# Force deflate for mangled headers developer.yahoo.com/blogs/ydn/posts/2010/12/pushing-  
forward-headers
```

*deyona-gzippping/*

```
<IfModule mod_setenvif.c>
  <IfModule mod_headers.c>
    SetEnvIfNoCase ^(\Accept-EncodXng|X-cept-Encoding|X(15)|^(15)|-(15))$
    ^((gzip|deflate)\s*,?\s*)+([X"]-){4,13}$ HAVE_Accept-Encoding
    RequestHeader append Accept-Encoding "gzip,deflate" env=HAVE_Accept-Encoding
  </IfModule>
</IfModule>
```

*# HTML, TXT, CSS, JavaScript, JSON, XML, HTC:*

```
<IfModule filter_module>
  FilterDeclare    COMPRESS
  FilterProvider   COMPRESS DEFLATE resp=Content-Type $text/html
  FilterProvider   COMPRESS DEFLATE resp=Content-Type $text/css
  FilterProvider   COMPRESS DEFLATE resp=Content-Type $text/plain
  FilterProvider   COMPRESS DEFLATE resp=Content-Type $text/xml
  FilterProvider   COMPRESS DEFLATE resp=Content-Type $text/x-component
  FilterProvider   COMPRESS DEFLATE resp=Content-Type $application/javascript
  FilterProvider   COMPRESS DEFLATE resp=Content-Type $application/json
  FilterProvider   COMPRESS DEFLATE resp=Content-Type $application/xml
  FilterProvider   COMPRESS DEFLATE resp=Content-Type $application/xhtml+xml
  FilterProvider   COMPRESS DEFLATE resp=Content-Type $application/rss+xml
  FilterProvider   COMPRESS DEFLATE resp=Content-Type $application/atom+xml
  FilterProvider   COMPRESS DEFLATE resp=Content-Type $application/vnd.ms-fontobject
  FilterProvider   COMPRESS DEFLATE resp=Content-Type $image/svg+xml
  FilterProvider   COMPRESS DEFLATE resp=Content-Type $application/x-font-ttf
  FilterProvider   COMPRESS DEFLATE resp=Content-Type $font/opentype
  FilterChain      COMPRESS
  FilterProtocol   COMPRESS DEFLATE change=yes;byteranges=no
</IfModule>
```

```
<IfModule !mod_filter.c>
  # Legacy versions of Apache
  AddOutputFilterByType DEFLATE text/html text/plain text/css application/json
  AddOutputFilterByType DEFLATE application/javascript
  AddOutputFilterByType DEFLATE text/xml application/xml text/x-component
  AddOutputFilterByType DEFLATE application/xhtml+xml application/rss+xml
  application/atom+xml
  AddOutputFilterByType DEFLATE image/svg+xml application/vnd.ms-fontobject application/x-
  font-ttf font/opentype
</IfModule>
```

.....

```
</IfModule>

# -----
# Stop screen flicker in IE on CSS rollovers
# -----

# The following directives stop screen flicker in IE on CSS rollovers - in
# combination with the "ExpiresByType" rules for images (see above). If
# needed, un-comment the following rules.

# BrowserMatch "MSIE" brokenvary=1
# BrowserMatch "Mozilla/4.[0-9]{2}" brokenvary=1
# BrowserMatch "Opera" !brokenvary
# SetEnvIf brokenvary 1 force-no-vary

# -----
# Cookie setting from iframes
# -----

# Allow cookies to be set from iframes (for IE only)
# If needed, uncomment and specify a path or regex in the Location directive

# <IfModule mod_headers.c>
#   <Location />
#     Header set P3P "policyref=\"/w3c/p3p.xml\"", CP="IDC DSP COR ADM DEVI TAIi PSA PSD
IVAI IVDi CONi HIS OUR IND CNT\""
#   </Location>
# </IfModule>

# -----
# UTF-8 encoding
# -----

# Use UTF-8 encoding for anything served text/plain or text/html
AddDefaultCharset utf-8

# Force UTF-8 for a number of file formats
AddCharset utf-8 .html .css .js .xml .json .rss .atom

# -----
# A little more security
```

```
# -----  
  
# Do we want to advertise the exact version number of Apache we're running?  
# Probably not.  
## This can only be enabled if used in httpd.conf - It will not work in .htaccess  
# ServerTokens Prod  
  
# "-Indexes" will have Apache block users from browsing folders without a default document  
# Usually you should leave this activated, because you shouldn't allow everybody to surf  
# through  
# every folder on your server (which includes rather private places like CMS system  
# folders).  
Options -Indexes  
  
# Block access to "hidden" directories whose names begin with a period. This  
# includes directories used by version control systems such as Subversion or Git.  
<IfModule mod_rewrite.c>  
    RewriteRule "(^|/)\." - [F]  
</IfModule>  
  
<IfModule php5_module>  
    # If your server is not already configured as such, the following directive  
    # should be uncommented in order to set PHP's register_globals option to OFF.  
    # This closes a major security hole that is abused by most XSS (cross-site  
    # scripting) attacks. For more information: http://php.net/register\_globals  
    #  
    # IF REGISTER_GLOBALS DIRECTIVE CAUSES 500 INTERNAL SERVER ERRORS :  
    #  
    # Your server does not allow PHP directives to be set via .htaccess. In that  
    # case you must make this change in your php.ini file instead. If you are  
    # using a commercial web host, contact the administrators for assistance in  
    # doing this. Not all servers allow local php.ini files, and they should  
    # include all PHP configurations (not just this one), or you will effectively  
    # reset everything to PHP defaults. Consult www.php.net for more detailed  
    # information about setting PHP directives.  
  
    php_flag register_globals Off  
  
    # Rename session cookie to something else, than PHPSESSID  
    # php_value session.name sid
```

```
# Do not show you are using PHP
# Note: Move this line to php.ini since it won't work in .htaccess
# php_flag expose_php Off

# Level of log detail - log all errors
php_value error_reporting -1

# Write errors to log file
php_flag log_errors On

# Do not display errors in browser (production - Off, development - On)
php_flag display_errors Off

# Do not display startup errors (production - Off, development - On)
php_flag display_startup_errors Off

# Format errors in plain text
# Note: Leave this setting 'On' for xdebug's var_dump() output
# php_flag html_errors Off

# Show multiple occurrence of error
php_flag ignore_repeated_errors Off

# Show same errors from different sources
# php_flag ignore_repeated_source Off

# Size limit for error messages
# php_value log_errors_max_len 1024

# Don't precede error with string (doesn't accept empty string, use whitespace if you
need)
# php_value error_prepend_string " "

# Don't prepend to error (doesn't accept empty string, use whitespace if you need)
# php_value error_append_string " "

# Increase cookie security
php_value session.cookie_httponly true
</IfModule>
```