

```
Options -Indexes FollowSymLinks
```

```
FileETag None
```

```
AddDefaultCharset UTF-8
```

```
<IfModule mod_rewrite.c>
```

```
    RewriteEngine on
```

```
    # Block access to .git and .svn directories
```

```
    RewriteRule "^(.*/)?\. (git|svn)/" - [F,L]
```

```
    # Block access to _private
```

```
    RewriteRule "^(.*/)?_private/" - [F,L]
```

```
#####
```

```
#
```

```
# MAINTENANCE/INDEX.HTML SUPPORT
```

```
# If maintenance/index.html file is present, redirect all non-asset
```

```
# requests to that.
```

```
#
```

```
#####
```

```
RewriteCond %{DOCUMENT_ROOT}/maintenance/index.html -f
```

```
RewriteCond %{REQUEST_URI} !/(maintenance)/. * [NC]
```

```
RewriteCond %{REQUEST_URI} !\.(jpe?g|png|gif|css|js) [NC]
```

```
RewriteRule .* /maintenance/index.html [L]
```

```
#####
```

```
#
```

```
# FULL CACHE SUPPORT
```

```
# If actions set $this->cache to true, the contents of the response are
```

```
# written to the cache/full directory. Here we check for those cache files
```

```
# so we can potentially avoid even spinning up PHP in the first place.
```

```
#
```

```
#####
```

```
AddEncoding x-gzip .gz
```

```
<FilesMatch .*\.(html|gz)>
```

```
    # Note that this means that Octopus can only support full-caching
```

```
    # ----- that are not HTML. Setting $this->cache = true for --
```

```

    # responses that are text/html -- setting $tmp->cache = true for an
    # action that returns a different content type will have no effect.
    ForceType text/html
</FilesMatch>

# Ideally, serve up gzipped content directly
RewriteCond %{REQUEST_METHOD} =GET
RewriteCond %{QUERY_STRING} !.+
# See Octopus_Auth_Model for explanation of 0x7A69
RewriteCond %{HTTP_COOKIE} !.+=0x7A69(;|\s|$)
RewriteCond %{HTTP:Accept-Encoding} gzip
RewriteCond %{DOCUMENT_ROOT}/cache/full/$1/index.html.gz -f
RewriteRule ^(.*) %{DOCUMENT_ROOT}/cache/full/$1/index.html.gz [L]

# Fall back to plain text
RewriteCond %{REQUEST_METHOD} =GET
RewriteCond %{QUERY_STRING} !.+
# See Octopus_Auth_Model for explanation of 0x7A69
RewriteCond %{HTTP_COOKIE} !.+=0x7A69(;|\s|$)
RewriteCond %{DOCUMENT_ROOT}/cache/full/$1/index.html -f
RewriteRule ^(.*) %{DOCUMENT_ROOT}/cache/full/$1/index.html [L]

#####
#
# REDIRECT REQUESTS TO OCTOPUS DRIVER
# This enables nice urls.
#
#####

RewriteCond %{REQUEST_FILENAME} !-f
RewriteCond %{REQUEST_FILENAME} !-d
RewriteRule ^(.*)$ index.php?__path=$1 [L,QSA]

</IfModule>

# Block access to settings.yaml
<Files "settings.yaml">
    Order allow,deny
    Deny from all
</Files>

```

*# Block access to smarty templates*

```
<Files ~ "\.tpl$">
```

```
    Order allow,deny
```

```
    Deny from all
```

```
</Files>
```

```
<IfModule mod_php.c>
```

```
php_value error_reporting E_ALL
```

```
php_flag display_errors 1
```

```
php_flag magic_quotes_gpc 0
```

```
php_flag auto_detect_line_endings 1
```

```
php_flag display_startup_errors 1
```

```
</IfModule>
```

```
<IfModule mod_php5.c>
```

```
php_value error_reporting E_ALL
```

```
php_flag display_errors 1
```

```
php_flag magic_quotes_gpc 0
```

```
php_flag auto_detect_line_endings 1
```

```
php_flag display_startup_errors 1
```

```
</IfModule>
```