

```
# -----  
-----  
# This is a comment that will be ignored by the server, note the # at the start of the  
line to indicate this.  
# This is an example file, and will need to be adjusted to suit your needs.  
# You can delete segments or copy and paste .htaccess rule segments from the article here,  
using comments to let you know what's going on.  
# -----  
-----  
  
# Error Pages (404-error.html can be called anything)  
ErrorDocument 404 /404-error.html  
  
# 301 Redirect of all http requests to a new domain (change newdomain to your domain name)  
RewriteEngine On  
RewriteBase /  
RewriteCond %{HTTP_HOST} !newdomain.com$ [NC]  
RewriteRule ^(.*)$ http://www.newdomain.com/$1 [L,R=301]  
  
# Cache Certain file types, saves bandwidth and speeds up website  
  
# 1 MONTH  
<FilesMatch "\.(jpg|jpeg|png|gif|swf|css|js|ico|pdf|flv)$">  
Header set Cache-Control "max-age=2629743, public"  
</FilesMatch>  
  
# 2 DAYS  
<FilesMatch "\.(xml|txt|php|html)$">  
Header set Cache-Control "max-age=172800, proxy-revalidate"  
</FilesMatch>  
  
# Prevents Viewing of this file and poking around  
  
# Disable directory listing from this point  
Options -Indexes  
  
# Prevent viewing of htaccess  
<Files ~ "\.ht">  
order allow,deny  
deny from all  
-----
```

```
satisfy all
```

```
</Files>
```

```
# Force all PDF files to download
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```
# Requires Apache Header Module - this will work for any file extensions you choose to put  
into the FilesMatch argument!
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```
<FilesMatch "\.(?i:pdf)$">
```

```
    ForceType application/octet-stream
```

```
    Header set Content-Disposition attachment
```

```
</FilesMatch>
```