

```
## Enable this to restrict editing to logged in users only
```

```
## You should disable Indexes and MultiViews either here or in the  
## global config. Symlinks maybe needed for URL rewriting.
```

```
Options -Indexes -MultiViews +FollowSymLinks
```

```
## make sure nobody gets the htaccess files
```

```
<Files ~ "[^\._]ht">
```

```
    Order allow,deny
```

```
    Deny from all
```

```
    Satisfy All
```

```
</Files>
```

```
<Files ~ "[^\._]php">
```

```
    Order allow,deny
```

```
    Deny from all
```

```
    Satisfy All
```

```
</Files>
```

```
## Uncomment these rules if you want to have nice URLs using
```

```
RewriteEngine on
```

```
#
```

```
## Not all installations will require the following line. If you do,
```

```
## change "/orders" to the path to your orders directory relative
```

```
## to your document root.
```

```
RewriteBase /
```

```
#
```

```
#RewriteCond %{HTTPS} !=on
```

```
#
```

```
#This lines make it portable
```

```
#ref: http://www.zeilenwechsel.de/it/articles/8/Using-mod\_rewrite-in-.htaccess-files-  
without-knowing-the-RewriteBase.html
```

```
RewriteCond %{REQUEST_FILENAME} !-f
```

```
RewriteCond $1#%{REQUEST_URI} ([^#]*)#(.*)\1$
```

```
RewriteRule ^(.*)$ %2index.php?id=$1 [QSA,L]
```

```
RewriteRule ^$ %2index.php
```

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