

```
### Smart.Framework sample .htaccess for Apache 2.2 / 2.4
### For the most basic version, just uncomment the 7 lines that start with the # as first
character.
```

```
php_value default_mimetype    text/html
php_value variables_order     GPCS
php_value request_order       GP
php_flag always_populate_raw_post_data  Off
php_value max_input_vars      1500
php_value max_input_nesting_level  5
php_value max_input_time      60
php_value output_buffering     0
#php_value output_buffering     4096
php_value post_max_size       108M
php_value upload_max_filesize  102M
php_flag session.auto_start   Off
php_value session.use_trans_sid  0
php_flag mail.add_x_header    Off
php_flag zend.enable_gc       On
php_flag zend.multibyte       Off
```

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

```
#v.160731#
```

```
###
```

```
# RewriteEngine On
```

```
###
```

```
### sample: smart-framework/module.controller.html|.stm|.json [ compatible with
Smart::url_make_semantic() + Rewrite ]
```

```
##RewriteCond    %{QUERY_STRING} !^\/
```

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

```
# RewriteCond    %{REQUEST_FILENAME} !-d
```

```
# RewriteRule    ^(.*)\.(html|stm|json)$      index.php?page=$1 [QSA,L]
```

```
###
```

```
### sample: alternate URLs to use in combination with sub-domains (This is only for very
very advanced use ... !!!)
```

```
##RewriteCond    %{HTTP_HOST} ^([0-9a-z\-\-]*)\.
```

```
##### add the smart-framework/extension
```

```
##### module, smart-framework/controller
##RewriteRule    ^(.*)?/?$          index.php?page=$1. %1 [QSA,L]
##### module, smart-framework/controller
##RewriteRule    ^(.*)?/?$          index.php?page=%1. $1 [QSA,L]
##### controller, smart-framework/module(.html|.stm|.json)
##RewriteRule    ^(.*)\.(html|stm|json)$    index.php?page=$1. %1 [QSA,L]
##### module, smart-framework/controller(.html|.stm|.json)
##RewriteRule    ^(.*)\.(html|stm|json)$    index.php?page=%1. $1 [QSA,L]
###
```

#</IfModule>

### END