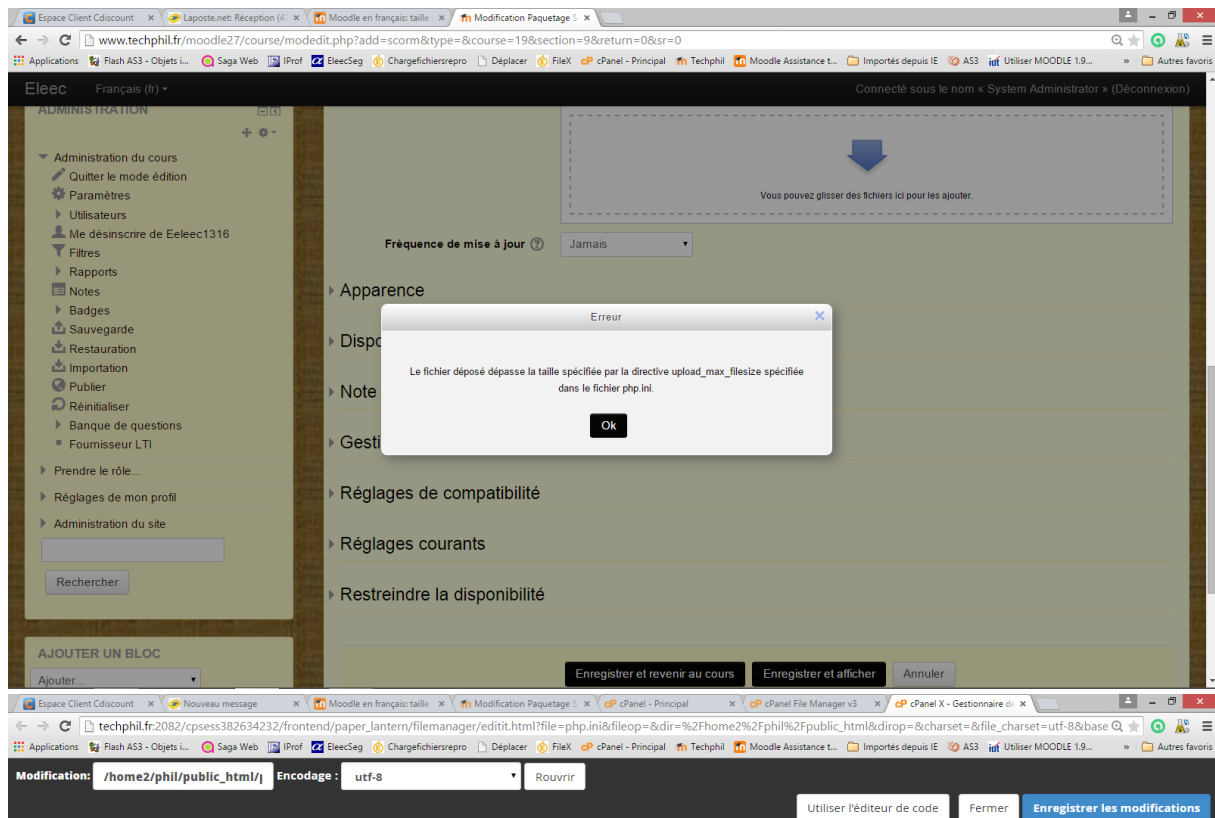




```
;
; Misc
;
; Decides whether PHP may expose the fact that it is installed on the server
; (e.g. by adding its signature to the Web server header). It is no security
; threat in any way, but it makes it possible to determine whether you use PHP
; on your server or not.
expose_php = On

;;;;;;;;;;;;;;;;;;;;;;;;
; Resource Limits ;
;;;;;;;;;;;;;;;;;;;;;;;;

max_execution_time = 480      ; Maximum execution time of each script, in seconds
max_input_time = 480         ; Maximum amount of time each script may spend parsing request data
memory_limit = 512M          ; Maximum amount of memory a script may consume (32MB)
max_input_vars = 800000

;;;;;;;;;;;;;;;;;;;;;;;;
; Error handling and logging ;
;;;;;;;;;;;;;;;;;;;;;;;;

; error_reporting is a bit-field. Or each number up to get desired error
; reporting level
; E_ALL            - All errors and warnings
; E_ERROR          - fatal run-time errors
; E_WARNING        - run-time warnings (non-fatal errors)
; E_PARSE         - compile-time parse errors
; E_NOTICE        - run-time notices (these are warnings which often result
;                  from a bug in your code, but it's possible that it was
;                  intentional (e.g., using an uninitialized variable and
;                  relying on the fact it's automatically initialized to an
;                  empty string)
; E_CORE_ERROR     - fatal errors that occur during PHP's initial startup
; E_CORE_WARNING   - warnings (non-fatal errors) that occur during PHP's
;                  initial startup
; E_COMPILE_ERROR  - fatal compile-time errors
; E_COMPILE_WARNING - compile-time warnings (non-fatal errors)
```

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techphil.fr:2082/cpsess382634232/frontend/paper_lantern/filemanager/editit.html?file=php.ini&fileop=&dir=%2Fhome2%2Fphil%2Fpublic_html&dirop=&charset=&file_charset=utf-8&base

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Modification: /home2/phil/public_html/ Encodage: utf-8 Ouvrir

Utiliser l'éditeur de code Fermer Enregistrer les modifications

```
; Note: Every character in this directive is considered as separate.
;arg_separator.input = "&";

; This directive describes the order in which PHP registers GET, POST, Cookie,
; Environment and Built-in variables (G, P, C, E & S respectively, often
; referred to as EGPCS or GPC). Registration is done from left to right, newer
; values override older values.
variables_order = "EGPCS"

; Whether or not to register the EGPCS variables as global variables. You may
; want to turn this off if you don't want to clutter your scripts' global scope
; with user data. This makes most sense when coupled with track_vars - in which
; case you can access all of the GPC variables through the $HTTP_*_VARS[],
; variables.
;
; You should do your best to write your scripts so that they do not require
; register_globals to be on; Using form variables as globals can easily lead
; to possible security problems, if the code is not very well thought of.
register_globals = off

; This directive tells PHP whether to declare the argv&argc variables (that
; would contain the GET information). If you don't use these variables, you
; should turn it off for increased performance.
register_argc_argv = On

; Maximum size of POST data that PHP will accept.
post_max_size = 512M

; This directive is deprecated. Use variables_order instead.
gpc_order = "GPC"

; Magic quotes
;
; Magic quotes for incoming GET/POST/Cookie data.
magic_quotes_gpc = off

; Magic quotes for runtime-generated data, e.g. data from SQL, from exec(), etc.
magic_quotes_runtime = off
```

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techphil.fr:2082/cpsess382634232/frontend/paper_lantern/filemanager/editit.html?file=php.ini&fileop=&dir=%2Fhome2%2Fphil%2Fpublic_html&dirop=&charset=&file_charset=utf-8&base

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Modification: /home2/phil/public_html/ Encodage: utf-8 Ouvrir

Utiliser l'éditeur de code Fermer Enregistrer les modifications

```
; RFC2616 compliant header.
; Default is zero.
cgi.rfc2616_headers = 0

;
; File Uploads
;
; Whether to allow HTTP file uploads.
file_uploads = On

; Temporary directory for HTTP uploaded files (will use system default if not
; specified).
upload_tmp_dir = /tmp

; Maximum allowed size for uploaded files.
upload_max_filesize = 512M

;
; Fopen wrappers
;
; Whether to allow the treatment of URLs (like http:// or ftp://) as files.
allow_url_fopen = On

; Define the anonymous ftp password (your email address)
;from="john@doe.com"

; Define the User-Agent string
; user_agent="PHP"

; Default timeout for socket based streams (seconds)
default_socket_timeout = 5

; If your scripts have to deal with files from Macintosh systems,
; or you are running on a Mac and need to deal with files from
; unix or win32 systems, setting this flag will cause PHP to
```