NAME
> CURLINFO_FILETIME − get the remote time of the retrieved document

SYNOPSIS
> #include <curl/curl.h>
>
> CURLcode curl_easy_getinfo(CURL *handle, CURLINFO_FILETIME, long *timep);

DESCRIPTION
> Pass a pointer to a long to receive the remote time of the retrieved document (in number of seconds since 1 jan 1970 in the GMT/UTC time zone). If you get -1, it can be because of many reasons (it might be unknown, the server might hide it or the server doesn't support the command that tells document time etc) and the time of the document is unknown.
>
> Note that you must tell the server to collect this information before the transfer is made, by using the *CURLOPT_FILETIME(3)* option to *curl_easy_setopt(3)* or you will unconditionally get a -1 back.

PROTOCOLS
> HTTP(S), FTP(S), SFTP

EXAMPLE
> TODO

AVAILABILITY
> Added in 7.5

RETURN VALUE
> Returns CURLE_OK if the option is supported, and CURLE_UNKNOWN_OPTION if not.

SEE ALSO
> **curl_easy_getinfo**(3), **curl_easy_setopt**(3),